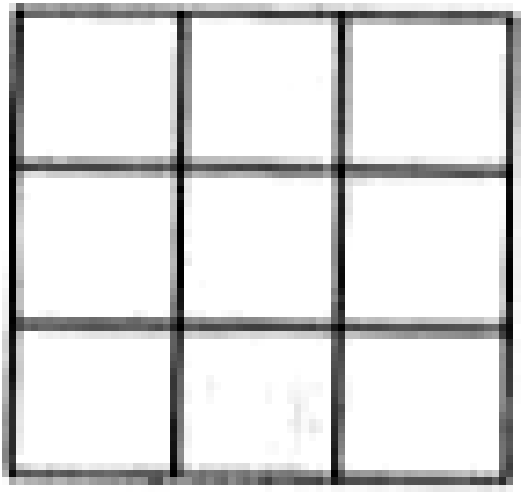
# REASONING

## BOOKS - KIRAN PUBLICATION

## MISCELLANEOUS

### Type I

**1.** The maximum number of squares in the given figure is



A. 9

B. 10

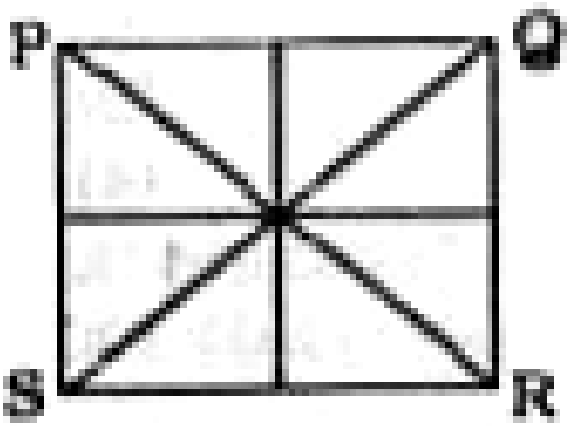
C. 13

D. 14

**Answer: D**

Watch Video Solution

**2.** How many triangles are there in the figure PQRS ?




A. 16

B. 12

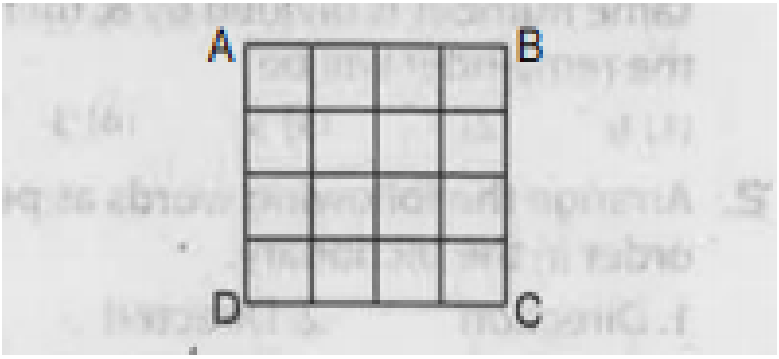
C. 10

D. 8

**Answer: A**

Watch Video Solution

**3.** How many squares are there in the square figure ABCD?



A. 16

B. 17

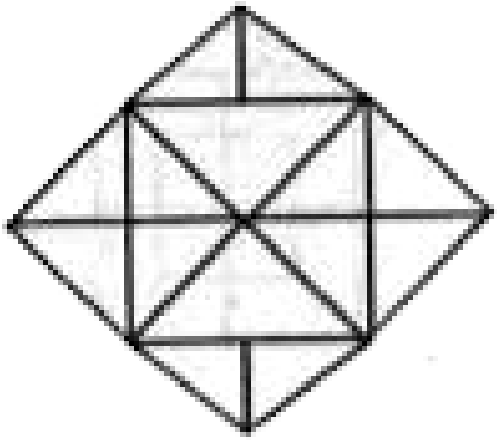
C. 26

D. 30

**Answer: D**

Watch Video Solution

**4.** How many triangles are there In the given figure ?



A. 18

B. 28

C. 20

D. 24

**Answer: B**

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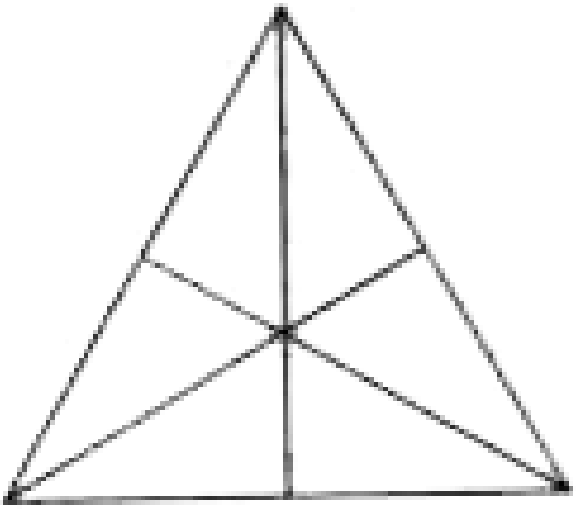
**5.** How many triangles are there In the following figure ?



A. 16

B. 13

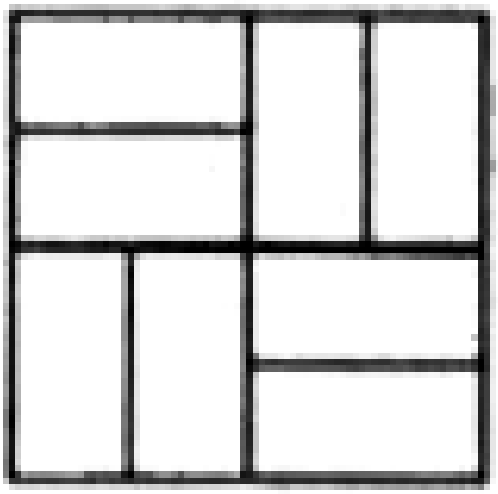
C. 9

D. 7

**Answer: A**

Watch Video Solution

**6.** How many rectangles are there In the given figure ?



A. 24

B. 16

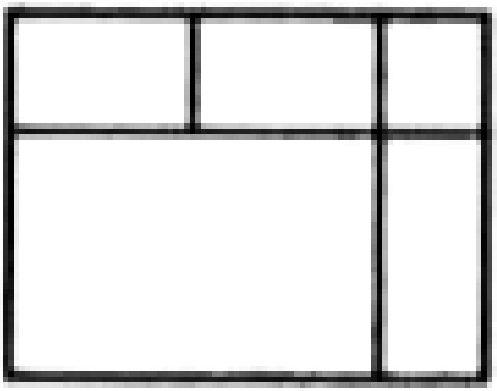
C. 21

D. 14

**Answer: C**

Watch Video Solution

**7.** How many rectangles are there In the figure given ?



A. 8

B. 9

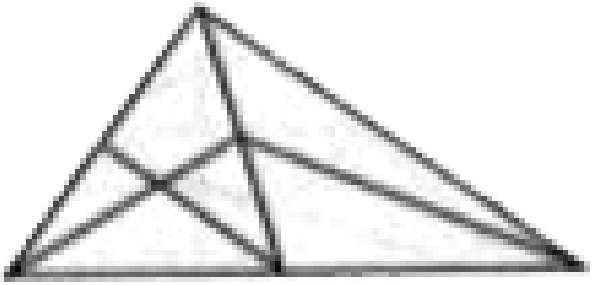
C. 10

D. 12

**Answer: D**

Watch Video Solution

**8.** How many triangels are there in the following figure ?



A. 11

B. 13

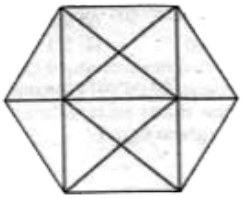
C. 9

D. 15

**Answer: B**

Watch Video Solution

**9.** How many triangels are there in the following figure?



A. 20

B. 24

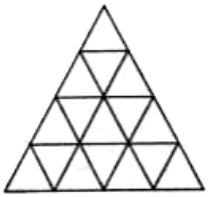
C. 28

D. 32

**Answer: C**

Watch Video Solution

**10.** How many triangels are there in the following figures?



A. 29

B. 27

C. 23

D. 30

**Answer: B**

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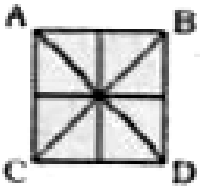
**11.** How many triangels are there in the given figure ?




A. 16

B. 14

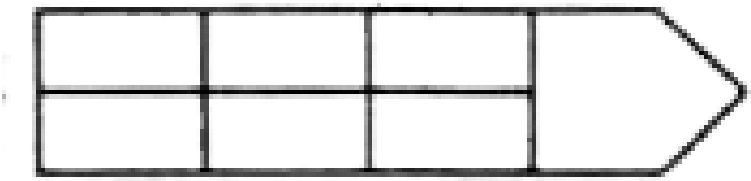
C. 8

D. 12

**Answer: A**

View Text Solution

**12.** How many rectangles are there in the given diagram?



A. 4

B. 7

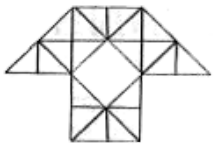
C. 9

D. 18

**Answer: D**

Watch Video Solution

**13.** How many triangles are there in the given figure ?



A. 29

B. 38

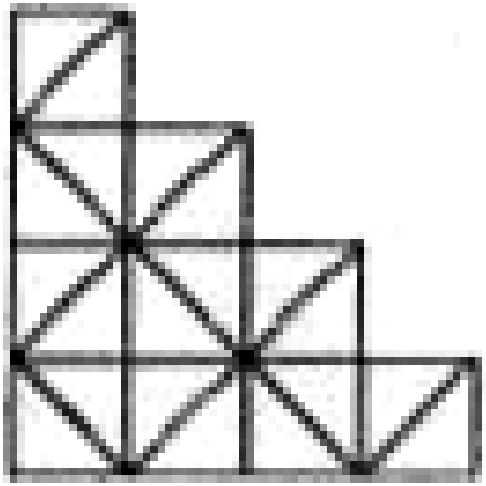
C. 40

D. 35

**Answer: C**

Watch Video Solution

**14.** How many squares are there in the given figure?



A. 10

B. 11

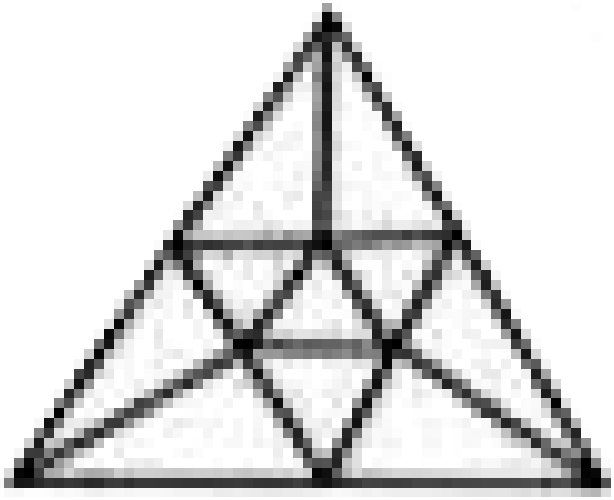
C. 12

D. 14

**Answer: D**

Watch Video Solution

**15.** How many triangles are there in the above figure?



A. 16

B. 15

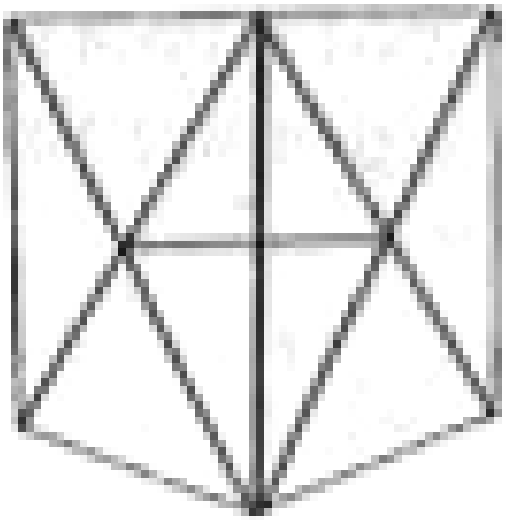
C. 14

D. 13

**Answer: B**

Watch Video Solution

**16.** How many triangles are there in the following figure?



A. 26

B. 24

C. 18

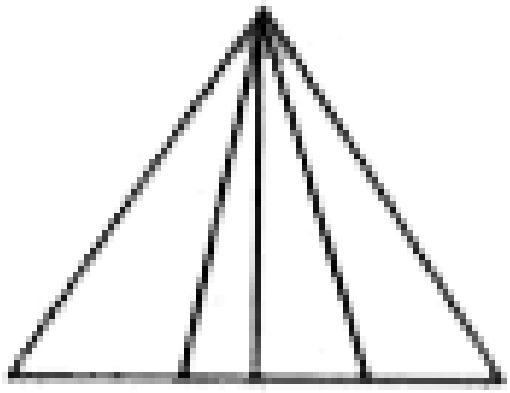
D. 20

**Answer: A**

Watch Video Solution

**17.**

How many triangles are there in the given figure?



A. 5

B. 12

C. 9

D. 10

**Answer: D**

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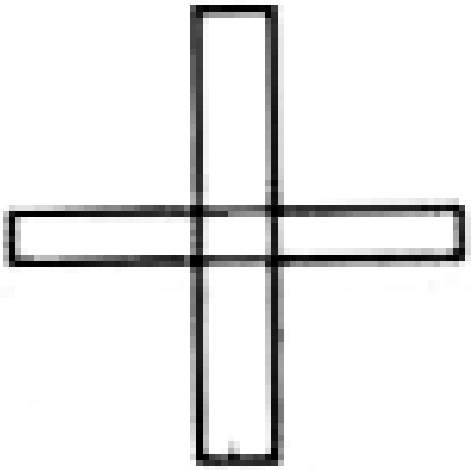
**18.**

How many rectangles are formed in the figure

given below ?



A. 10

B. 11

C. 12

D. 13

**Answer: B**

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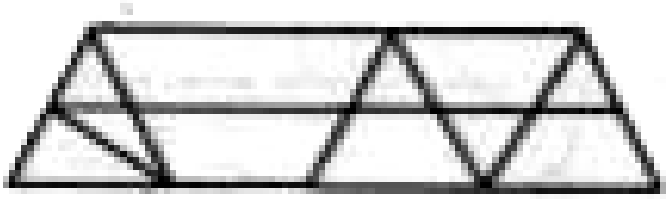
**19.** Count the number of triangles in the figure below and select the correct answer from the response.



A. 7

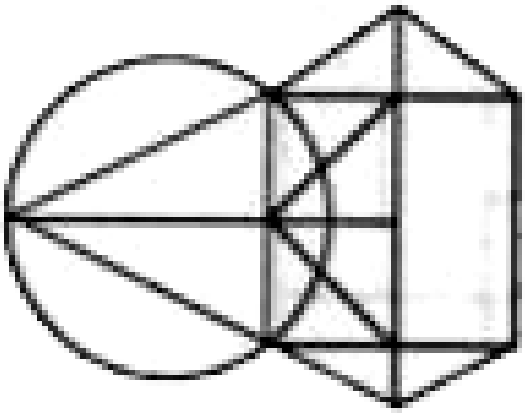
B. 8

C. 9

D. 11

**Answer: D**

Watch Video Solution



**20.**

How many triangles are there in the above figure?

A. 10

B. 12

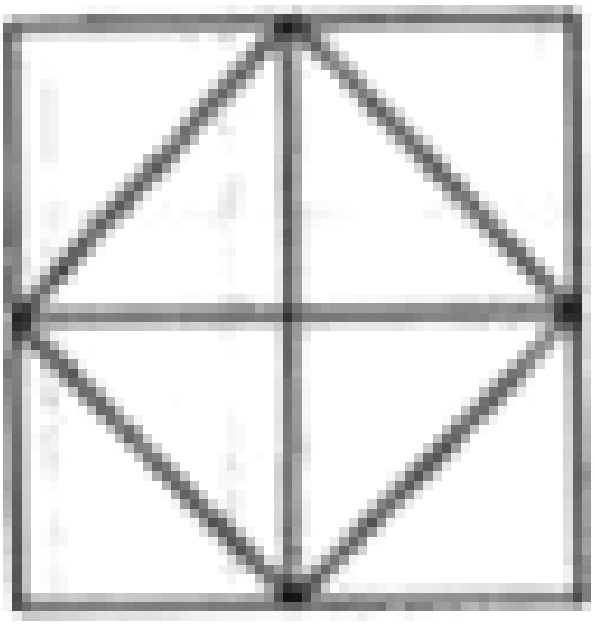
C. 14

D. 16

**Answer: A**

Watch Video Solution

**21.** How many triangles are there in the following figure ?



A. 8

B. 10

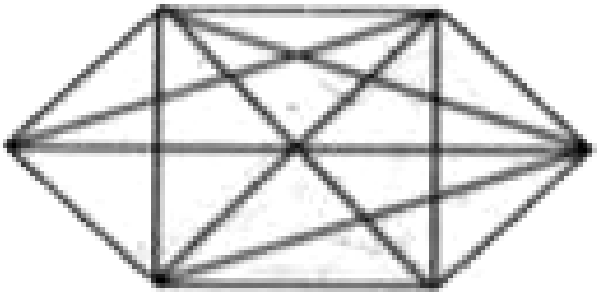
C. 12

D. 14

**Answer: C**

Watch Video Solution

**22.** How many diagonale are there in the given diagram?



A. 10

B. 12

C. 8

D. 6

**Answer: D**

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**23.** How many rectangles are there in the following figure

A. 7

B. 6

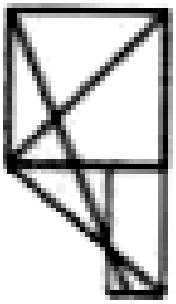
C. 8

D. 9

**Answer: D**

Watch Video Solution

**24.** How inany triangles in all can be found in the following figures?



A. 12

B. 11

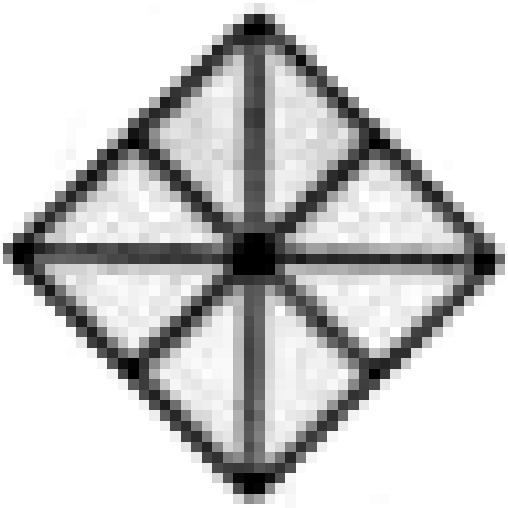
C. 15

D. 13

**Answer: C**

Watch Video Solution

**25.** How many rhombuses are there in the given diagram ?



A. 4

B. 1

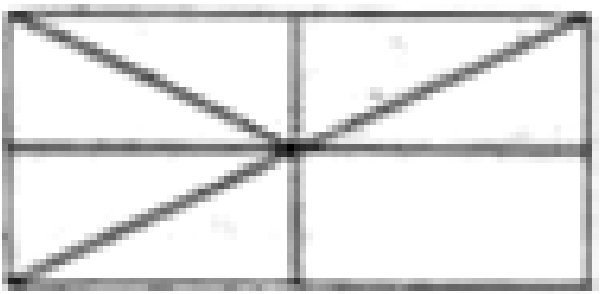
C. 5

D. 6

**Answer: C**

View Text Solution

**26.** How many triangles are there in the figure below ?



A. 8

B. 10

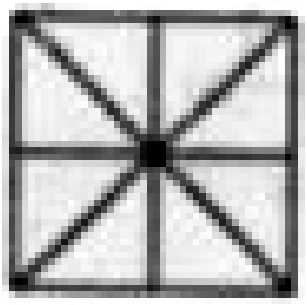
C. 12

D. 11

**Answer: B**

View Text Solution

**27.** Find the number of triangles in the given figure.



A. 14

B. 16

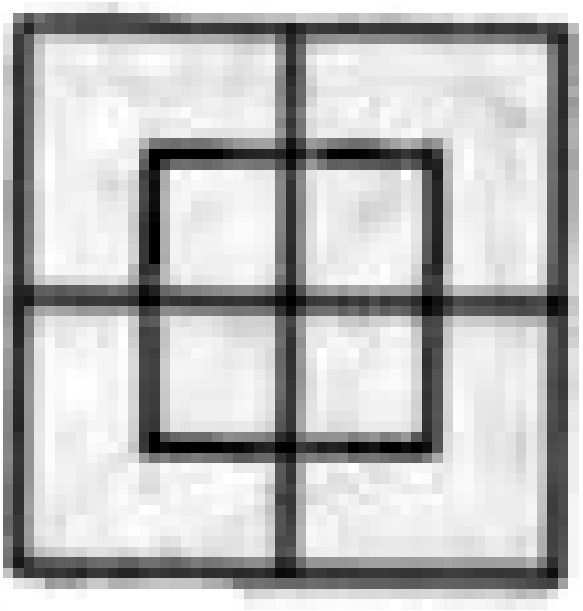
C. 12

D. 10

**Answer: B**

Watch Video Solution

**28.** How many suqares are there in the given figure?



A. 7

B. 12

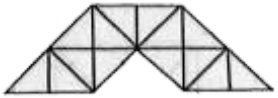
C. 8

D. 10

**Answer: D**

Watch Video Solution

**29.** Count the number of triangles in the following figure.



A. 27

B. 23

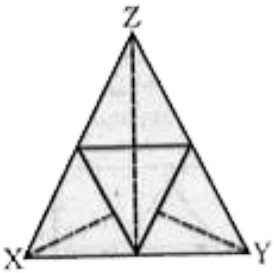
C. 29

D. 31

**Answer: C**

Watch Video Solution

**30.** Find the number of triangles in the given figure.



A. 17

B. 15

C. 13

D. 9

**Answer: A**

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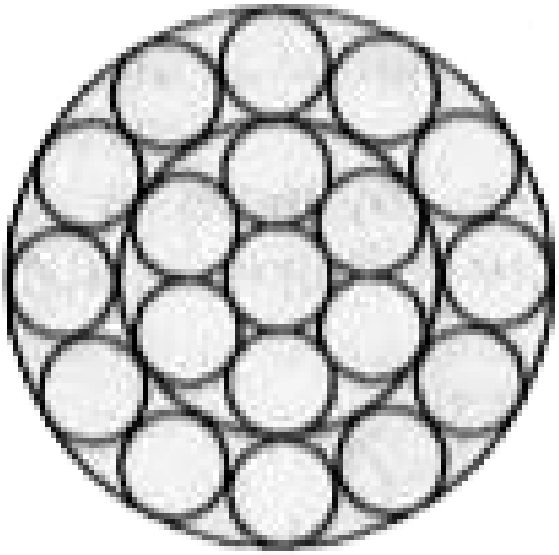
**31.** How many ctrices are there in this figure ?



A. 19

B. 18

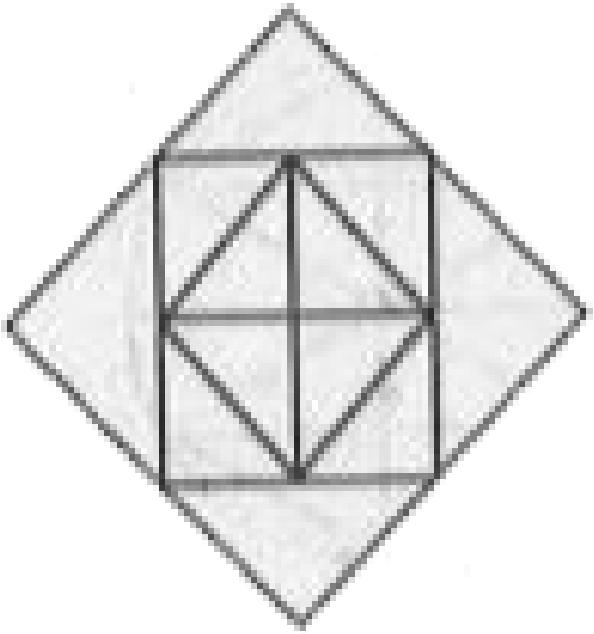
C. 17

D. 21

**Answer: D**

Watch Video Solution

**32.** How many squares are there in this figure ?



A. 4

B. 5

C. 6

D. 8

**Answer: B**

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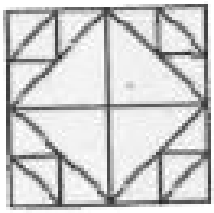
**33.** How many triangles are there in this figure



A. 24

B. 26

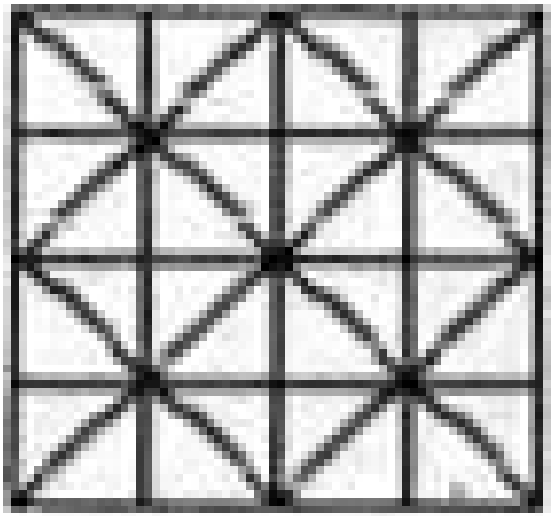
C. 28

D. 20

**Answer: C**

Watch Video Solution

**34.** Find out the number of squares in the given pattern.



A. 26

B. 30

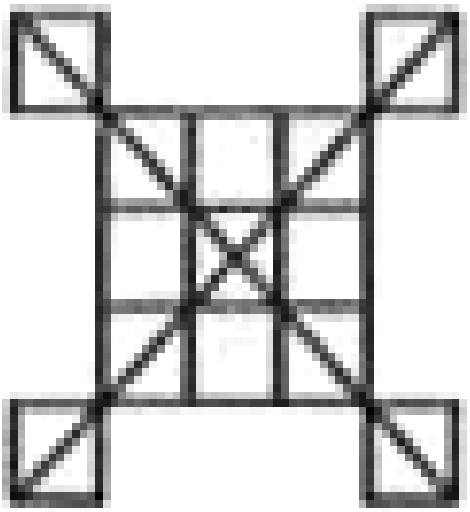
C. 35

D. 38

**Answer: C**

Watch Video Solution

**35.** Find out the number of squares in the given figure.



A. 13

B. 14

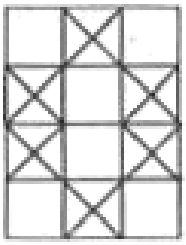
C. 17

D. 18

**Answer: D**

Watch Video Solution

**36.** Find out the number of squares in the given pattern.



A. 20

B. 23

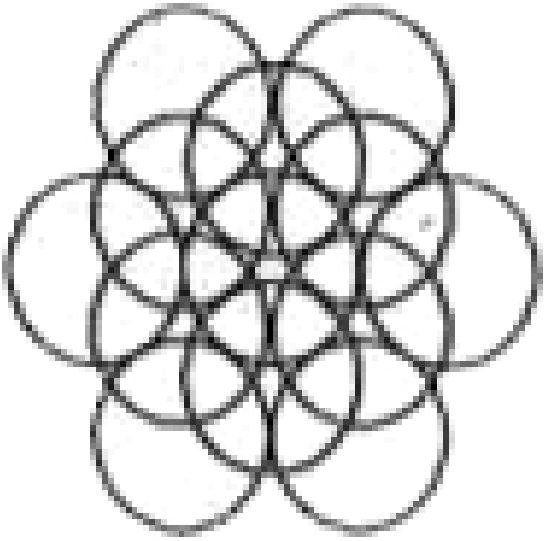
C. 12

D. 18

**Answer: B**

Watch Video Solution

**37.** How many circles are there in the following figure ?



A. 12

B. 13

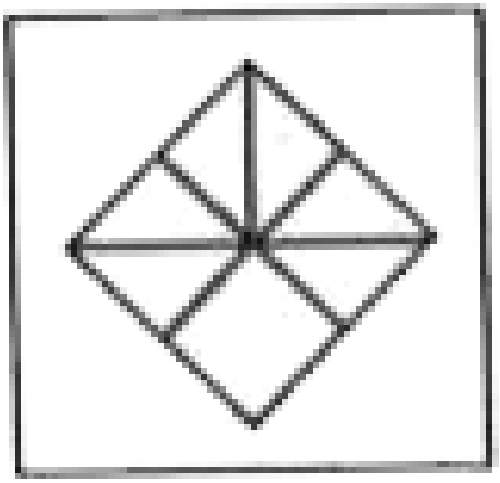
C. 14

D. 11

**Answer: B**

Watch Video Solution

**38.** How many triangles are there in the given figure ?



A. 7

B. 10

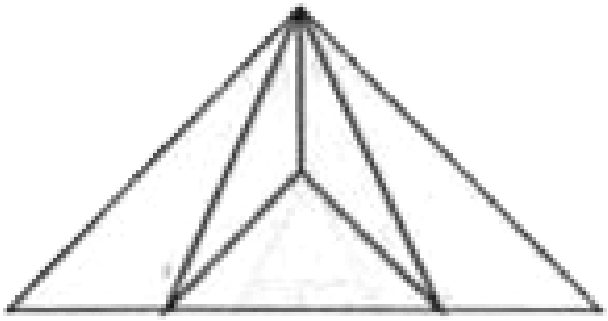
C. 8

D. 9

**Answer: B**

Watch Video Solution

**39.** Find the number of triangles in the given figure :



A. 6

B. 7

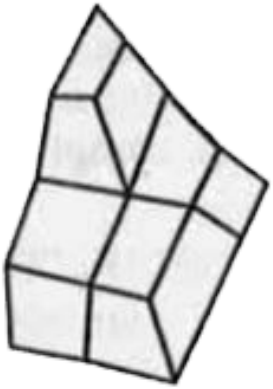
C. 8

D. 9

**Answer: B**

Watch Video Solution

**40.** The figure below is a drawing of a pile of blocks. When taken apart, how many blocks would be there?



A. 6

B. 3

C. 4

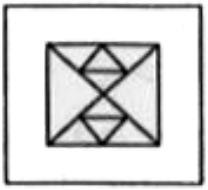
D. 5

**Answer: A**

Watch Video Solution

**41.** How many triangles are there in this figure

?



A. 12

B. 14

C. 16

D. 10

**Answer: C**

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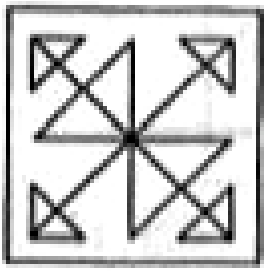
**42.** Find out the number of triangles in this figure.



A. 12

B. 14

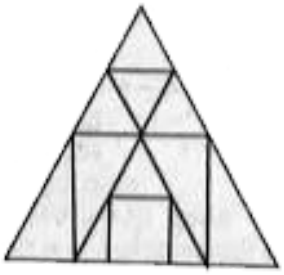
C. 16

D. 18

**Answer: D**

Watch Video Solution

**43.** Find out the number of triangles in the given figure.



A. 13

B. 15

C. 16

D. 17

**Answer: C**

Watch Video Solution

**44.** Find out the number of triangles in the given figure.

A. 34

B. 38

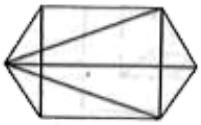
C. 44

D. 48

**Answer: D**

Watch Video Solution

**45.** Find the number of triangles in the given figure



A. 11

B. 14

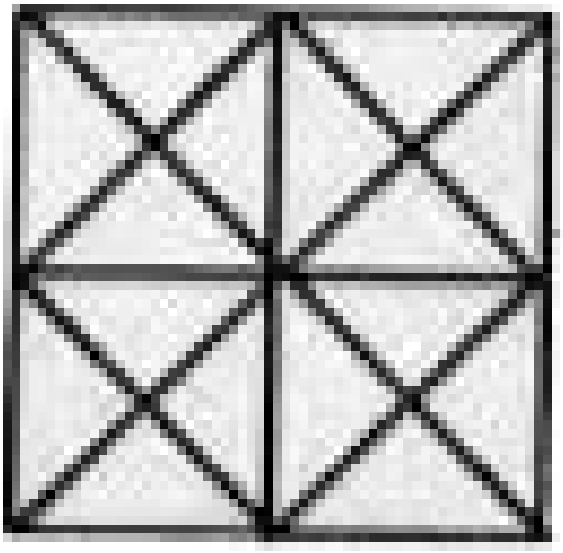
C. 16

D. 22

**Answer: D**

Watch Video Solution

**46.** How many triangles are there in the given figure



A. 40 or more

B. 16

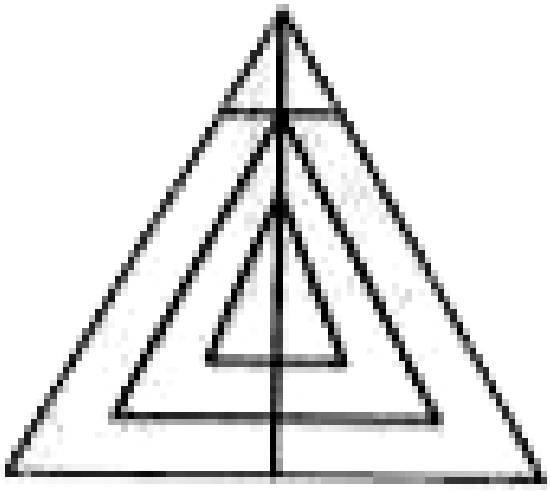
C. 18

D. 28

**Answer: A**

Watch Video Solution

**47.** How many triangles are there in the given figure ?



A. 11

B. 12 or more

C. 9

D. 10

**Answer: B**

Watch Video Solution

**48.** How many rectangles are there in the question figure ?

A. 6

B. 7

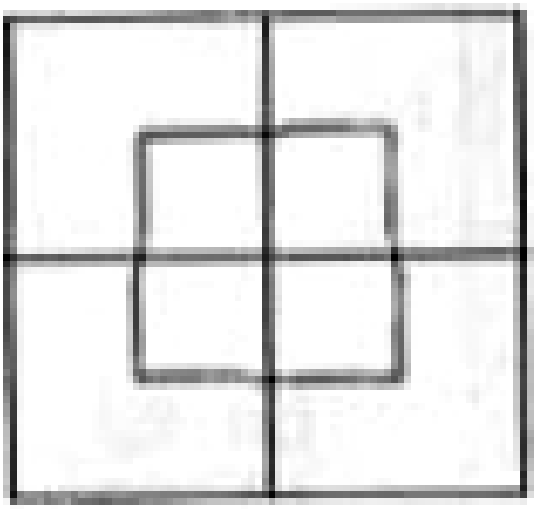
C. 8

D. 9

**Answer: D**

Watch Video Solution

**49.** How many rectangles are there in the given figure ?



A. 6

B. 4

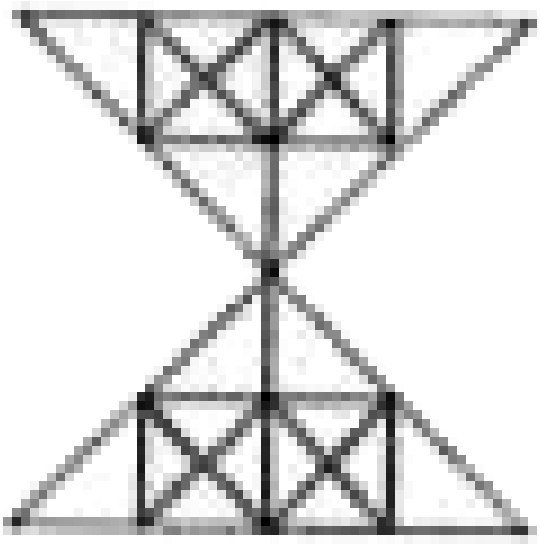
C. 8

D. 10

**Answer: A**

Watch Video Solution

**50.** How many triangles are there in the given figure ?



A. 48

B. 60

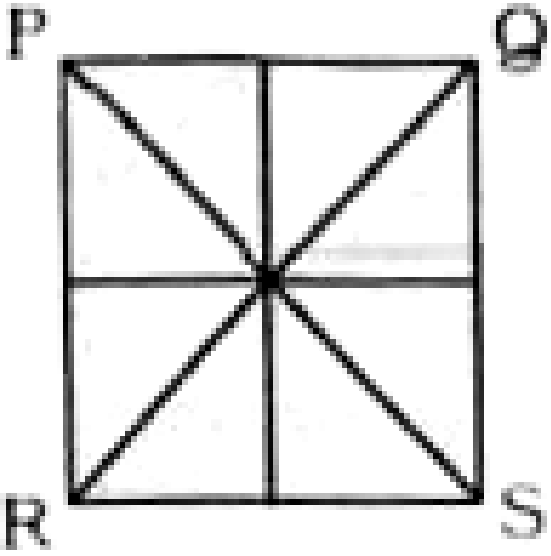
C. 56

D. 52

**Answer: B**

Watch Video Solution

**51.** How many quadrilaterals are there in the following figure




A. 6

B. 7

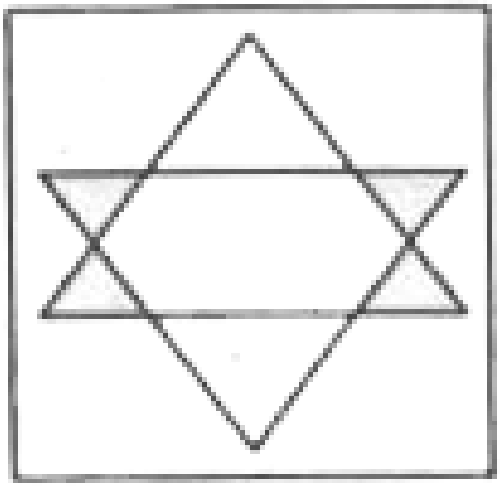
C. 8

D. 9

**Answer: D**

Watch Video Solution

**52.** How many triangles are there in the following square ?



A. 8

B. 7

C. 9

D. 6

**Answer: B**

Watch Video Solution

**53.** How many faces can you count in this 3 dimenslonal model ?

A. 12

B. 14

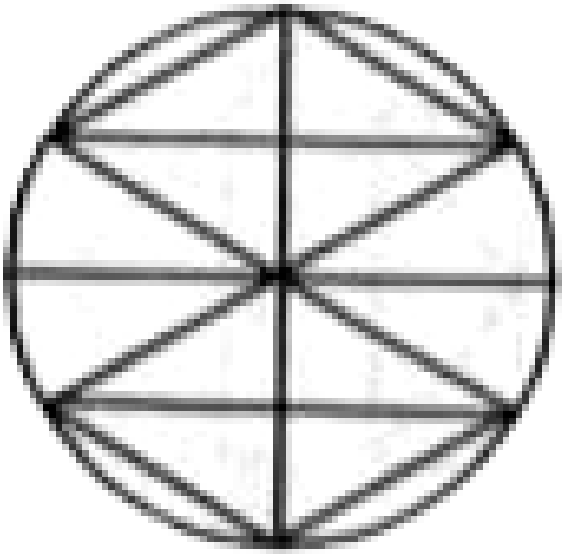
C. 16

D. 18

**Answer: D**

Watch Video Solution

**54.** How many triangles are embed- ded in the figure given below ?



A. 16

B. 6

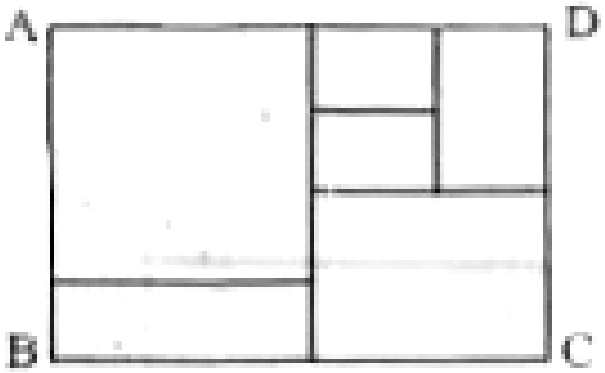
C. 22

D. 24

**Answer: A**

Watch Video Solution

**55.** How many rectangles are there in the figure ABCD ?




A. 11

B. 12

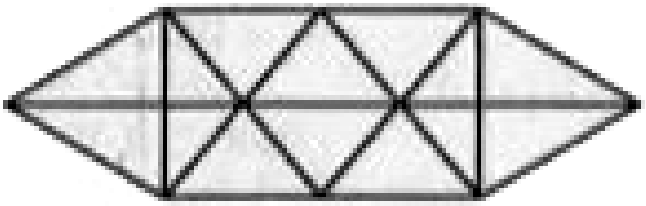
C. 9

D. 10

**Answer: D**

Watch Video Solution

**56.** How many triangles are there in the figure?



A. 24

B. 14

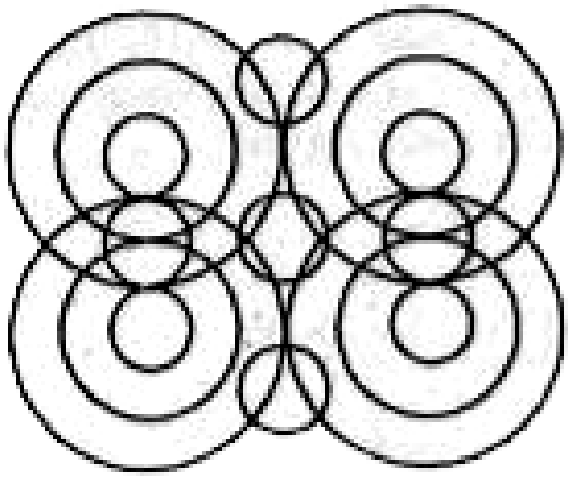
C. 28

D. 20

**Answer: C**

Watch Video Solution

**57.** Find out the number of circles in the given figure :



A. 14

B. 16

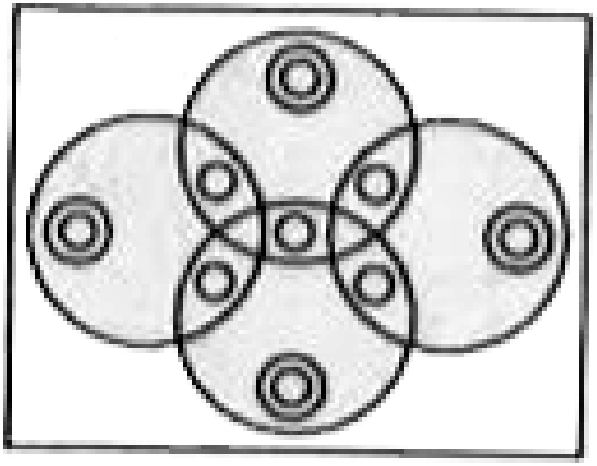
C. 17

D. 18

**Answer: C**

Watch Video Solution

**58.** How many circles are there in this figure?



A. 16

B. 13

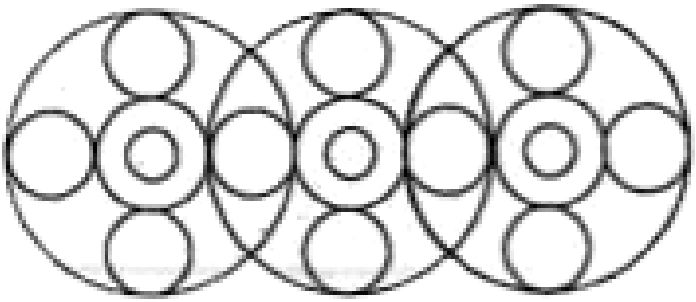
C. 17

D. 22

**Answer: C**

Watch Video Solution

**59.** Find out the number of circles in the given figure



A. 18

B. 19

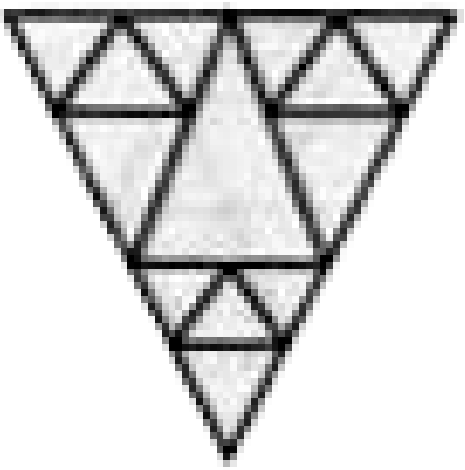
C. 16

D. 20

**Answer: B**

Watch Video Solution

**60.** The number of trtangies in the following diagram Is :



A. 13

B. 14

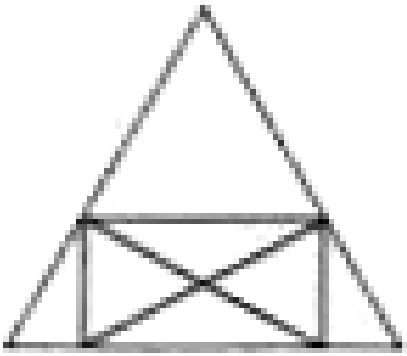
C. None

D. 17

**Answer: D**

Watch Video Solution

**61.** Find the number of triangle a in the following figure :



A. 14

B. 10

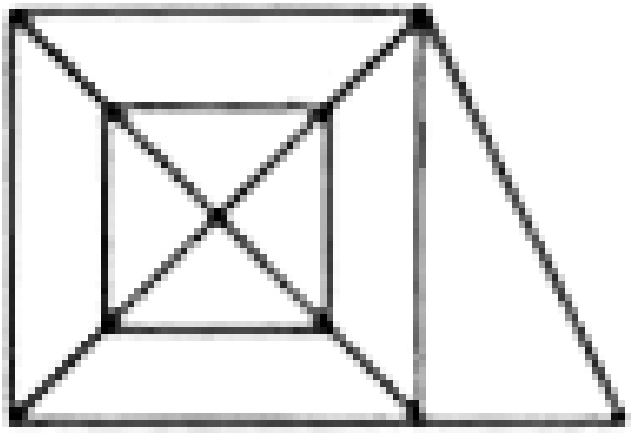
C. 12

D. 8

**Answer: A**

Watch Video Solution

**62.** How many triangles are there in the following figure ?



A. 18

B. 20

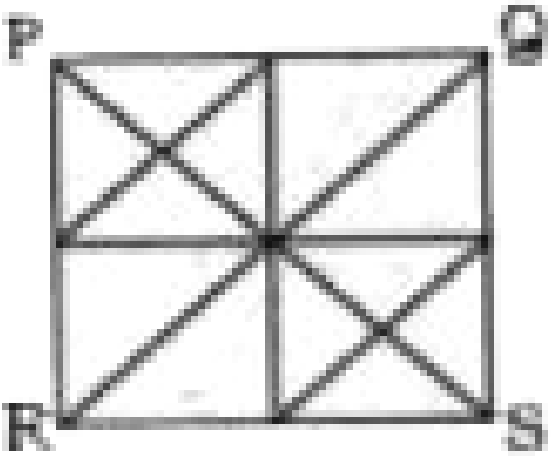
C. 22

D. 16

**Answer: A**

Watch Video Solution

**63.** How many triangles are there in the following figure PQRS?




A. 12

B. 20

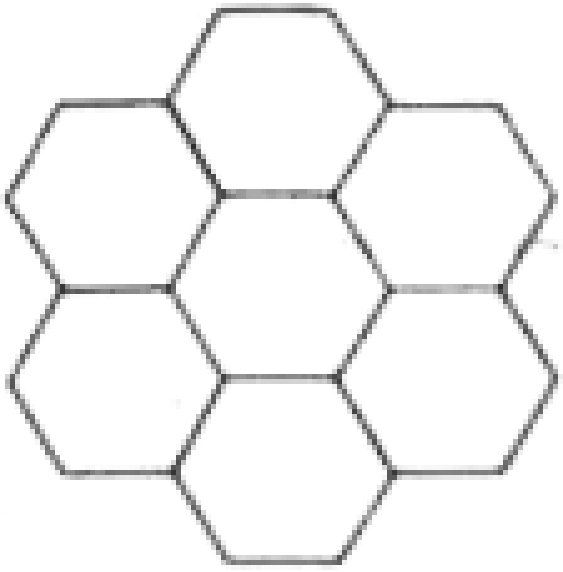
C. 24

D. 28

**Answer: D**

Watch Video Solution

**64.** Six regular Hexagons of side 5 cm are joined together to fonn the figure given below. What is the perimeter of this figure?



A. 210

B. 180

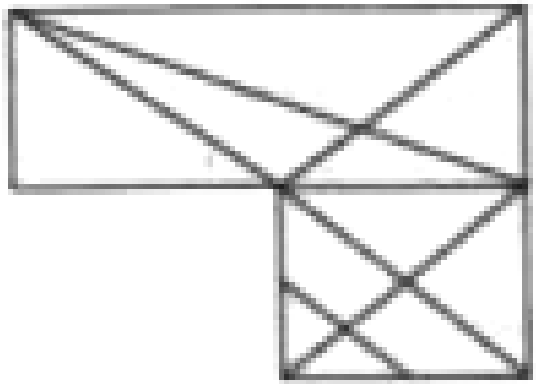
C. 120

D. 240

**Answer: C**

Watch Video Solution

**65.** How many triangles can be found out from the following figure?



A. 17

B. 21

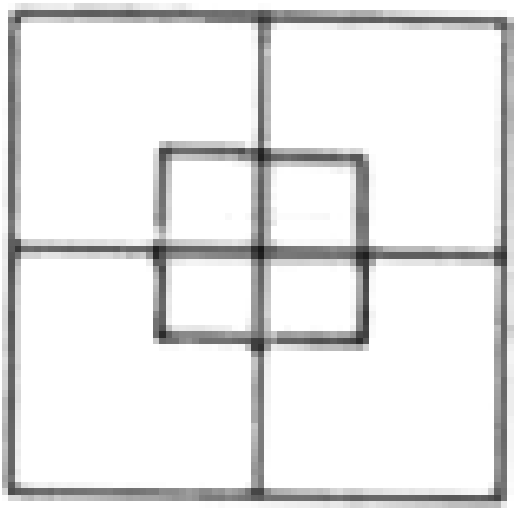
C. 24

D. 25

**Answer: C**

Watch Video Solution

**66.** The number of squares in the figure is :



A. 8

B. 14

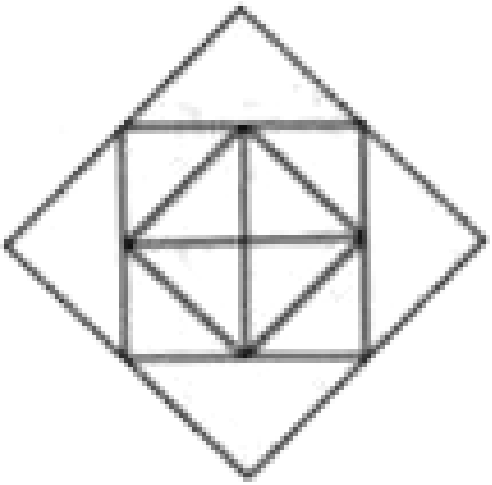
C. 10

D. 12

**Answer: C**

Watch Video Solution

**67.** How many triangles are there in this figure ?



A. 12

B. 16

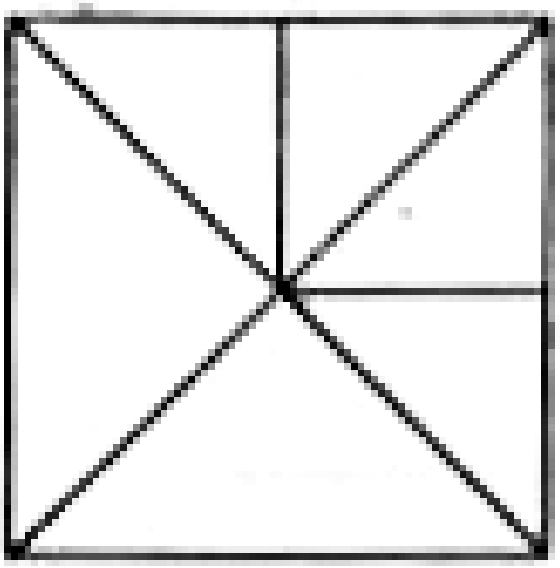
C. 9

D. 8

**Answer: B**

Watch Video Solution

**68.** Find out the number of triangles in the figure given :



A. 6

B. 8

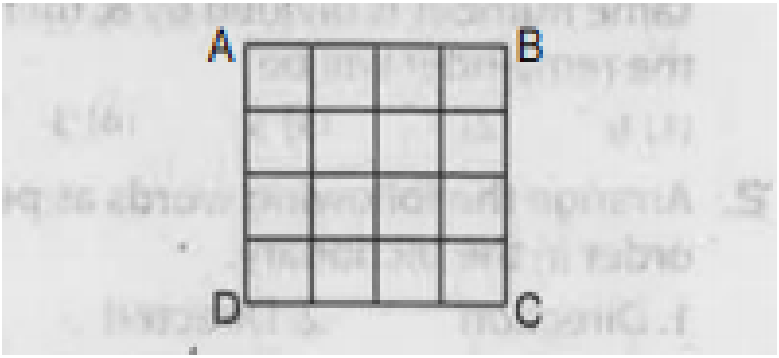
C. 10

D. 12

**Answer: D**

Watch Video Solution

**69.** How many squares are there in the square figure ABCD?




A. 16

B. 17

C. 30

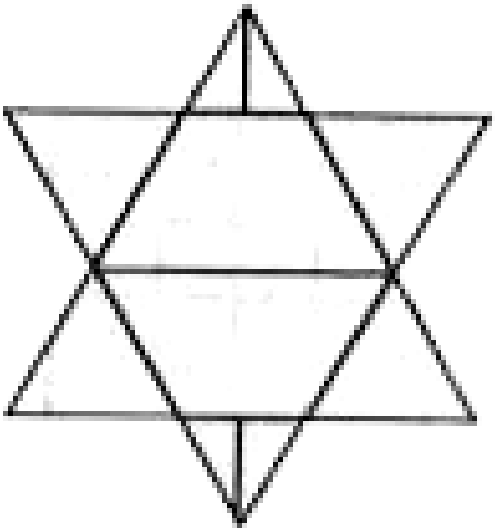
D. 26

**Answer: C**

Watch Video Solution

**70.** How many triangles are there in this figure

?



A. 10

B. 12

C. 14

D. 16

**Answer: C**

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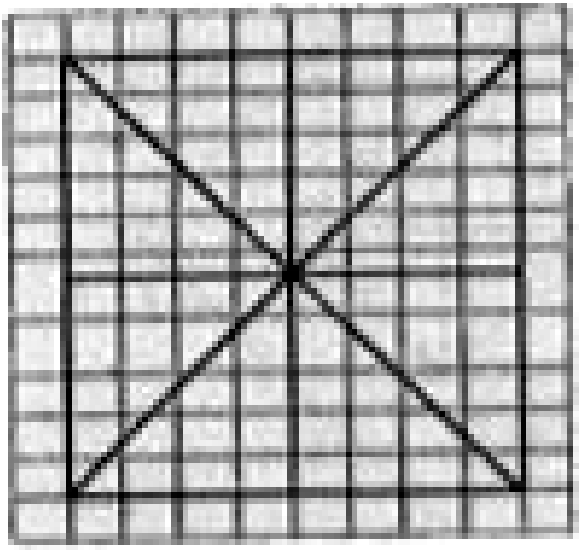
**71.** What is total number of triangles in the given figure ?



A. 16

B. 32

C. 40

D. 12

**Answer: A**

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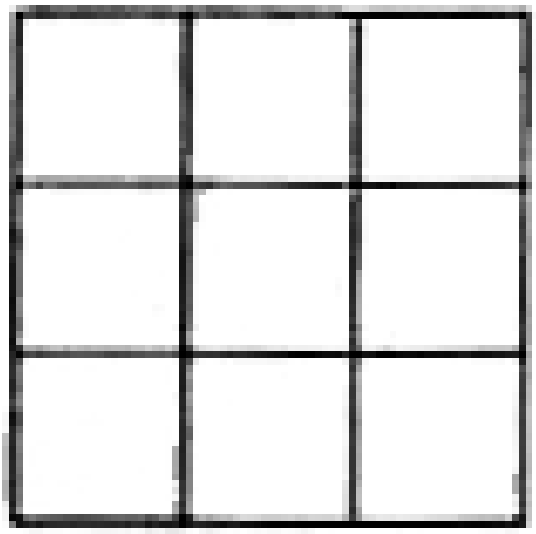
**72.** In the question figure how many squares are there in all? Select from the given

alternatives



A. 12

B. 14

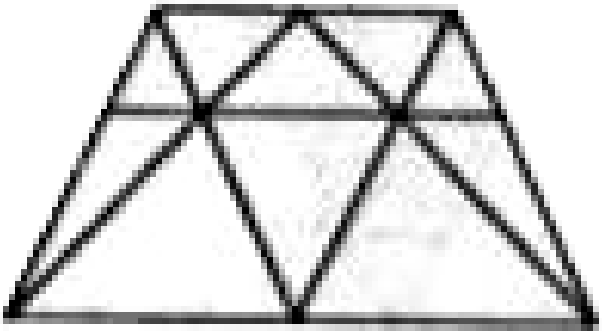
C. 10

D. 11

**Answer: B**

Watch Video Solution

**73.** How many triangles are there in the given figure ?



A. 18

B. 19

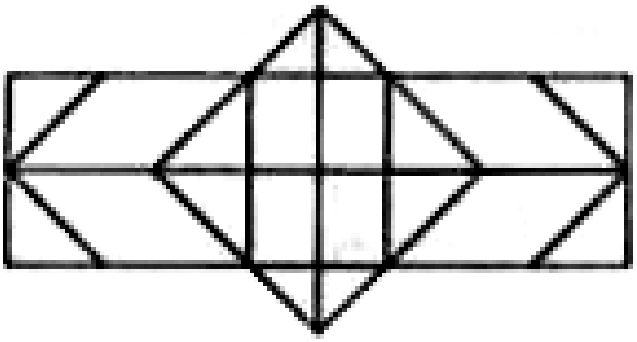
C. 20

D. 21

**Answer: A**

Watch Video Solution

**74.** How many rectangles are there in the given figure?



A. 8

B. 15

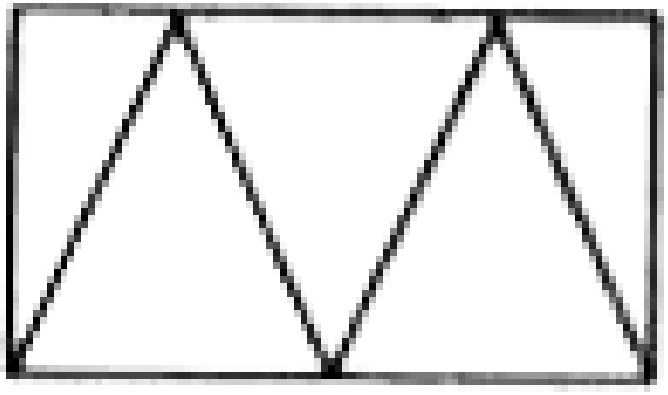
C. 24

D. 31

**Answer: D**

Watch Video Solution

**75.** How many triangles are there in the given figure?



A. 5

B. 7

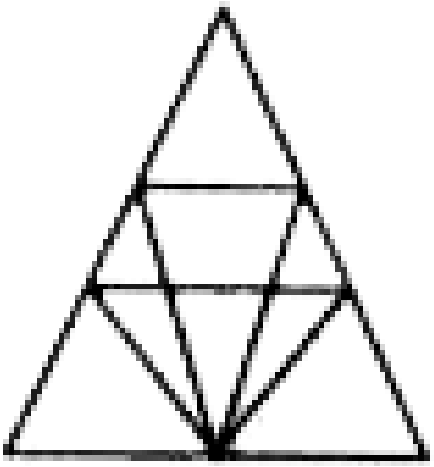
C. 8

D. 9

**Answer: A**

Watch Video Solution

**76.** Find the nuinber of triangles in the figure.



A. 12

B. 18

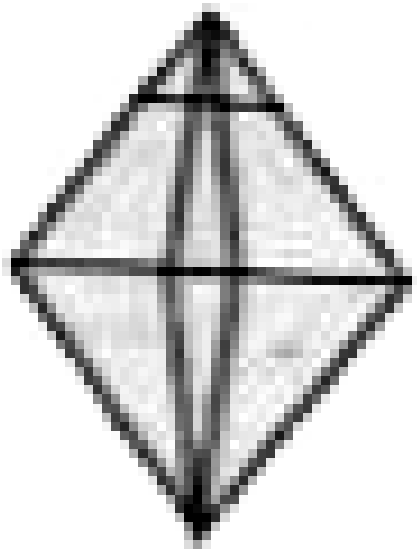
C. 22

D. 26

**Answer: B**

Watch Video Solution

**77.** How many triangles are there in this geometric figure?



A. 12

B. 16

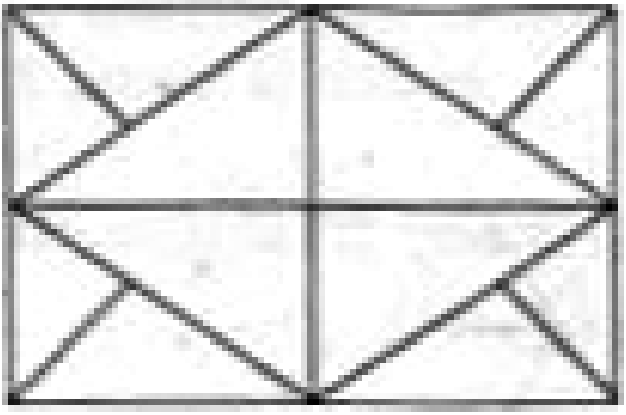
C. 18

D. 20

**Answer: C**

Watch Video Solution

**78.** How many triangles are there in the following figure?



A. 12

B. 16

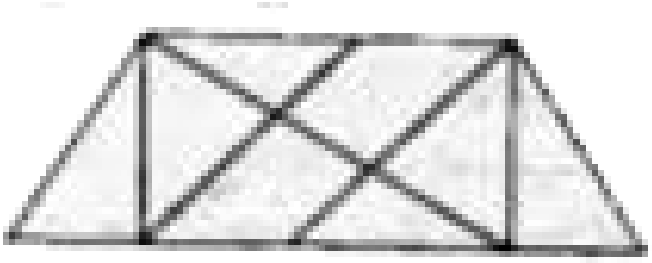
C. 10

D. 20

**Answer: D**

Watch Video Solution

**79.** Find the number of triangles in the given figure.



A. 8

B. 10

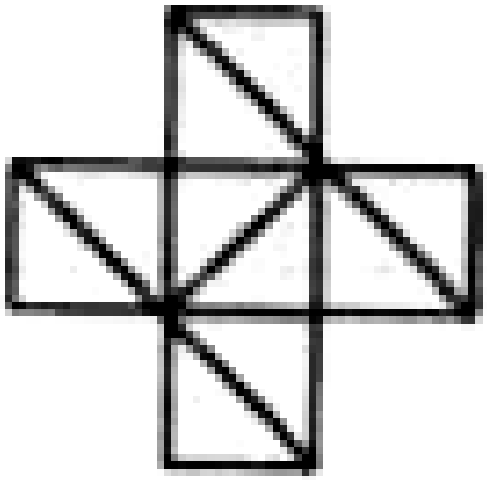
C. 12

D. 14

**Answer: D**

Watch Video Solution

**80.** How many triangles are there in the given figure?



A. 10

B. 12

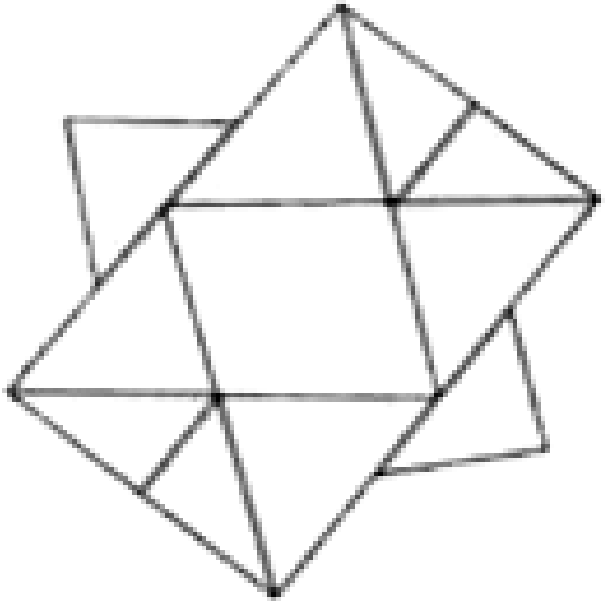
C. 15

D. 16

**Answer: D**

Watch Video Solution

**81.** Find the number of triangles in the figure



A. 12

B. 10

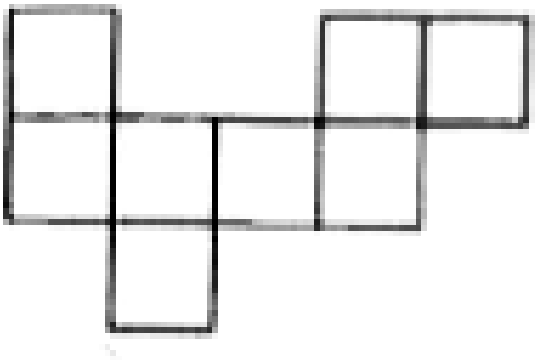
C. 18

D. 16

**Answer: C**

Watch Video Solution

**82.** How many rectangles can you see in the figure?



A. 9

B. 8

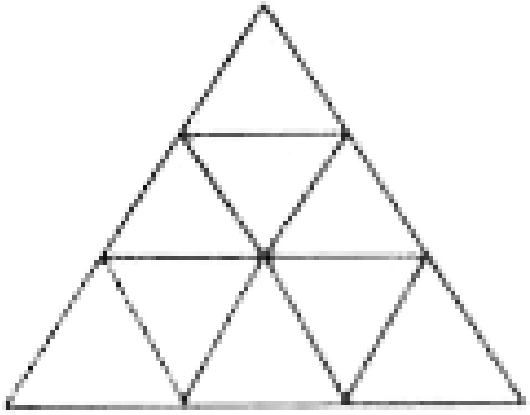
C. 18

D. 17

**Answer: C**

Watch Video Solution

**83.** Find the number of triangles in the given figure :



A. 11

B. 12

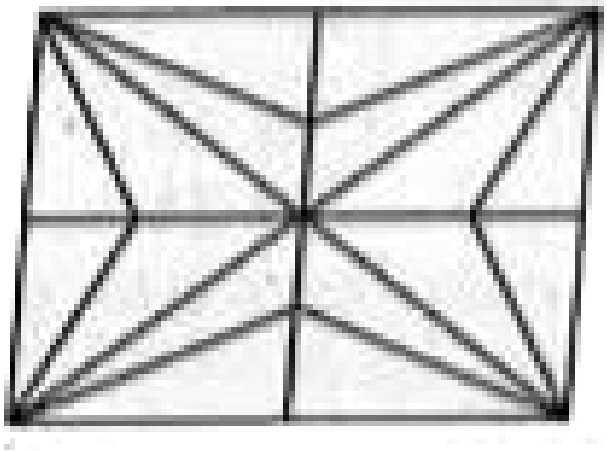
C. 13

D. 14

**Answer: C**

Watch Video Solution

**84.** How many triangles are there in the given figure?



A. 24

B. 28

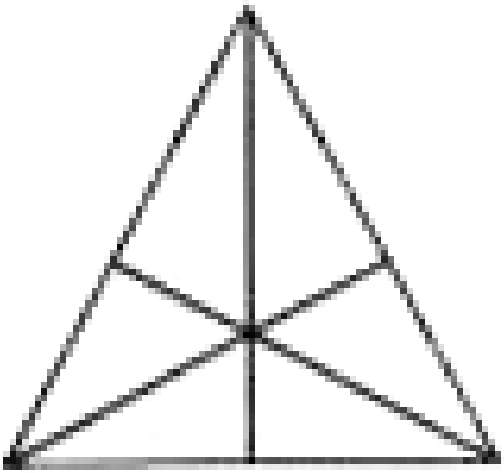
C. 36

D. 32

**Answer: C**

Watch Video Solution

**85.** How many triangles are there in the question figure?



A. 6

B. 10

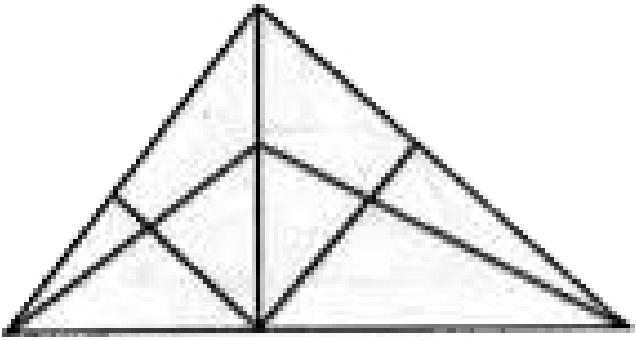
C. 12

D. 16

**Answer: D**

Watch Video Solution

**86.** How many triangles are there in the following figure?



A. 18

B. 13

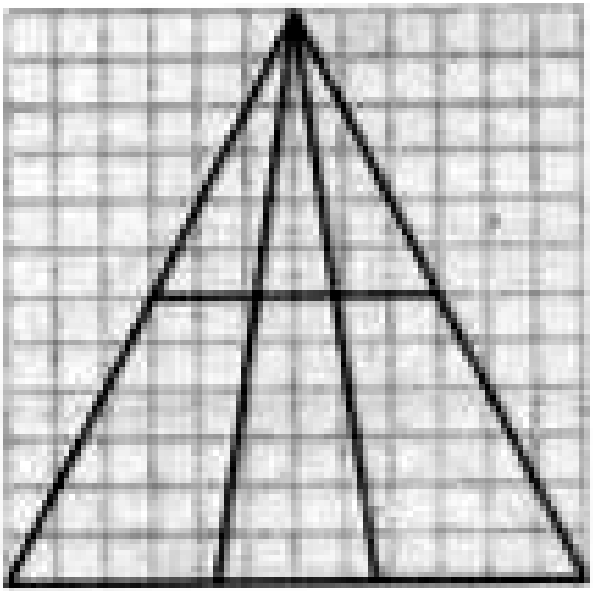
C. 9

D. 5

**Answer: A**

Watch Video Solution

**87.** Find the number of triangles in the given figure



A. 12

B. 14

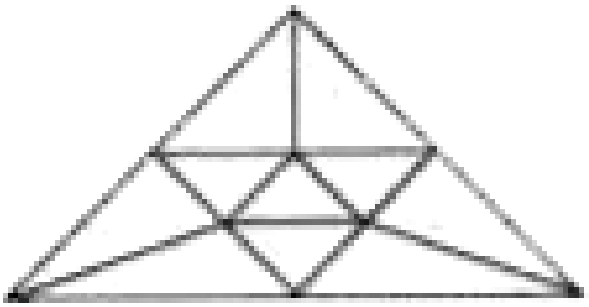
C. 16

D. 18

**Answer: A**

Watch Video Solution

**88.** How many triangles are there in the given figure?



A. 10

B. 13

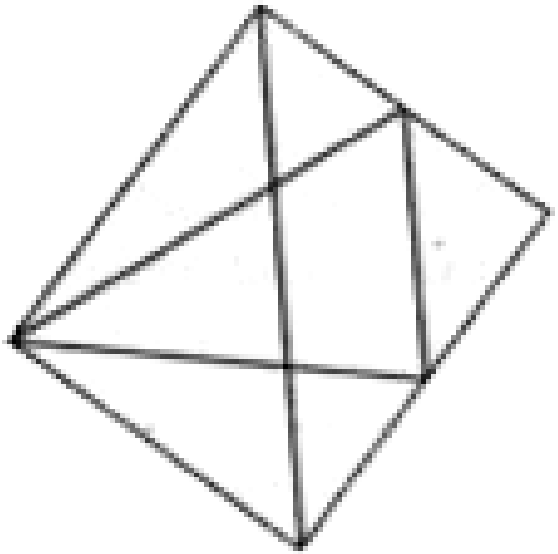
C. 15

D. 16

**Answer: C**

Watch Video Solution

**89.** Find the number of triangles ion the given figure :



A. 8

B. 9

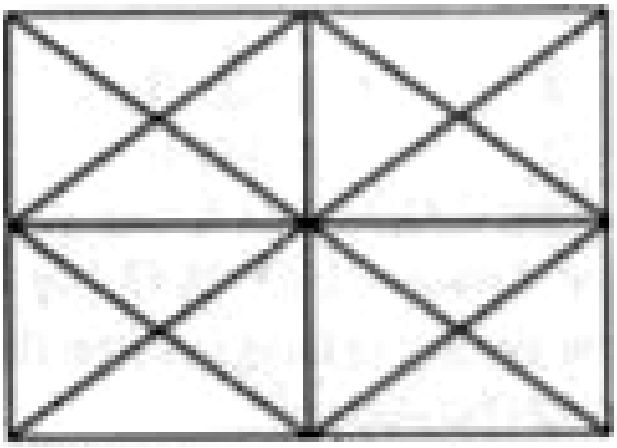
C. 11

D. 13

**Answer: D**

Watch Video Solution

**90.** How many triangles are there in the given figure?



A. 24

B. 36

C. 40

D. 44

**Answer: C**

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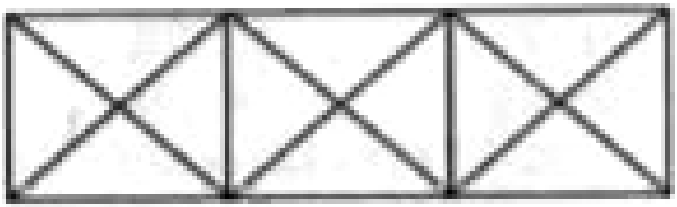
**91.** How many triangles are there in the given figure ?



A. 18

B. 24

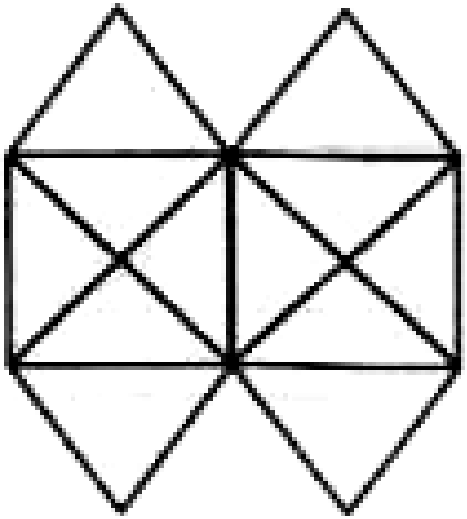
C. 28

D. 30

**Answer: C**

 Watch Video Solution

**92.** Find the number of triangles in the figure.



A. 12

B. 20

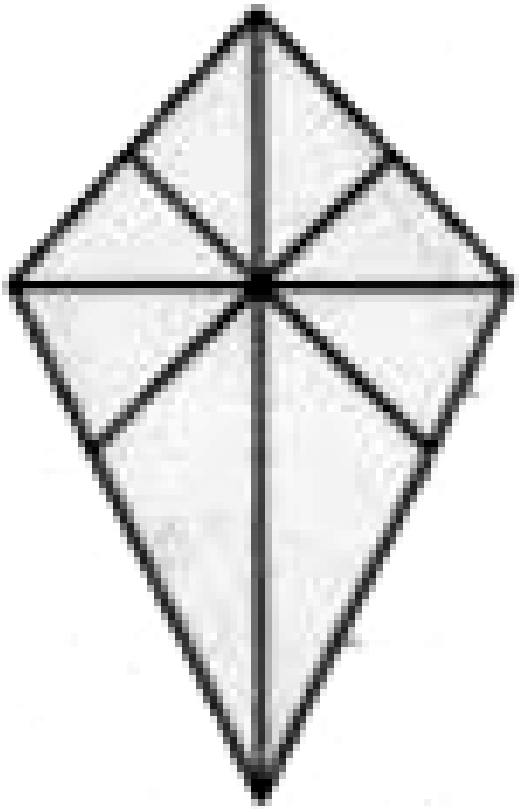
C. 22

D. 24

**Answer: C**

Watch Video Solution

**93.** How many triangles are there in the given figure?



A. 14

B. 15

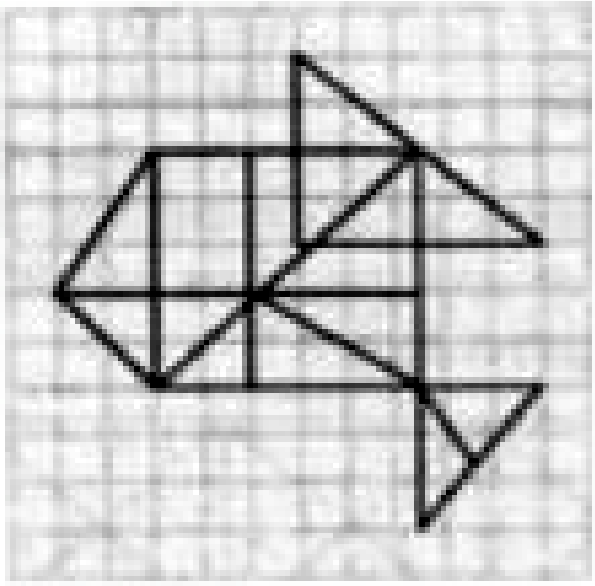
C. 16

D. 18

**Answer: C**

Watch Video Solution

**94.** How many triangles are there in the given figure?



A. 24

B. 23

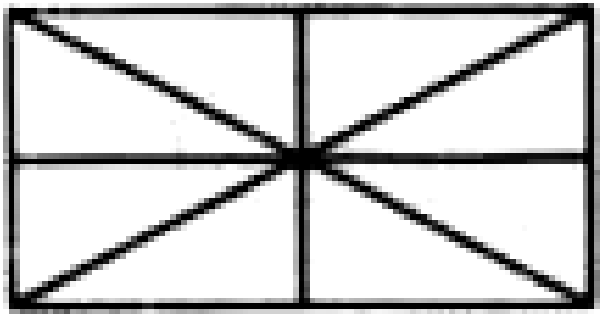
C. 26

D. 29

**Answer: D**

Watch Video Solution

**95.** How many triangles are there in the given figure ?



A. 12

B. 8

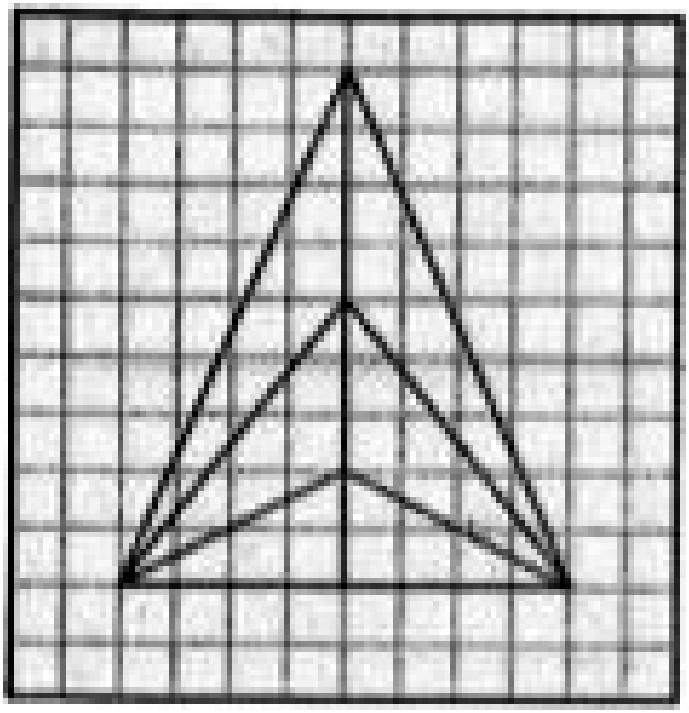
C. 16

D. 10

**Answer: C**

Watch Video Solution

**96.** Find the number of triangles in the given figure :



A. 14

B. 15

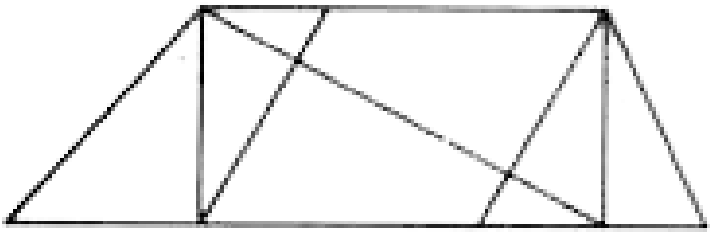
C. 16

D. 20

**Answer: B**

Watch Video Solution

**97.** Find the number of triangles in the figure.



A. 8

B. 10

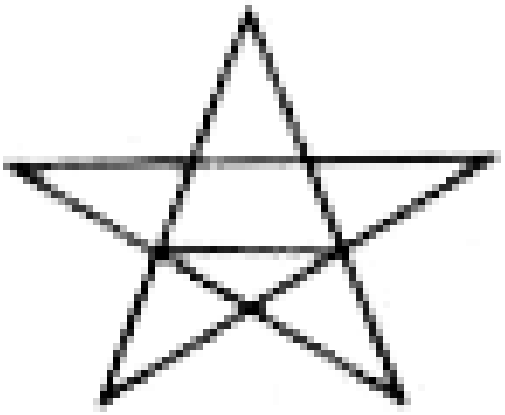
C. 12

D. 14

**Answer: D**

Watch Video Solution

**98.** How many traingles ar there in the given diagram?



A. 6

B. 10

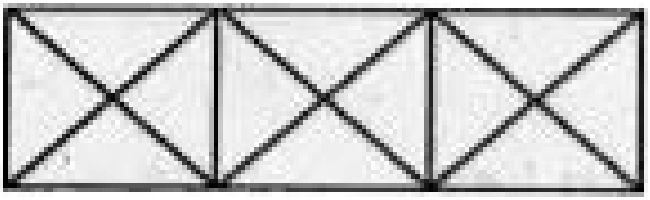
C. 12

D. 14

**Answer: D**

Watch Video Solution

**99.** How many triangles are there in the given figure ?



A. 18

B. 24

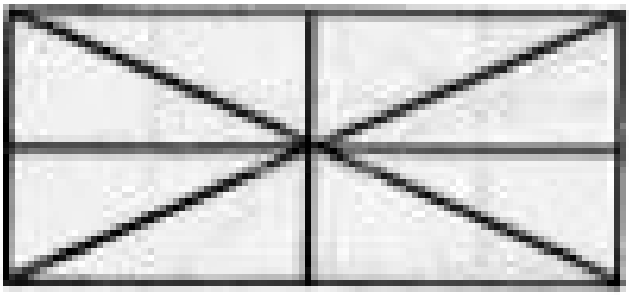
C. 28

D. 30

**Answer: C**

Watch Video Solution

**100.** How many rectangles are there in the given figure ?



A. 8

B. 5

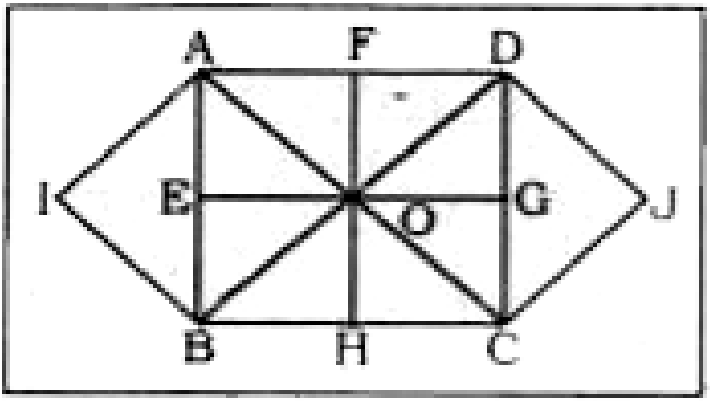
C. 9

D. 4

**Answer: C**

Watch Video Solution

**101.** Find the number of triangles in the adjoining figure.




A. 20

B. 16

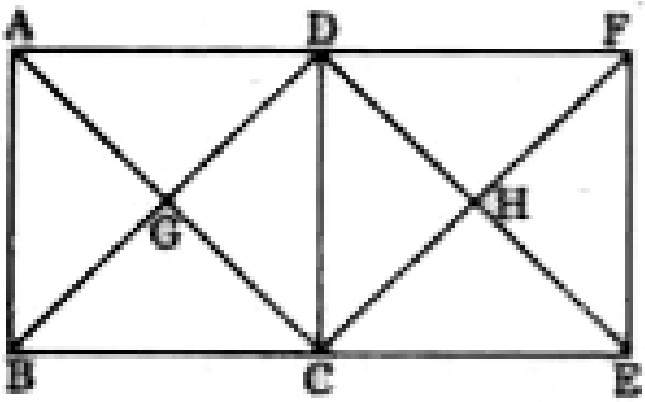
C. 18

D. 14

**Answer: C**

Watch Video Solution

**102.** How many triangles are there in the given figure?




A. 8

B. 12

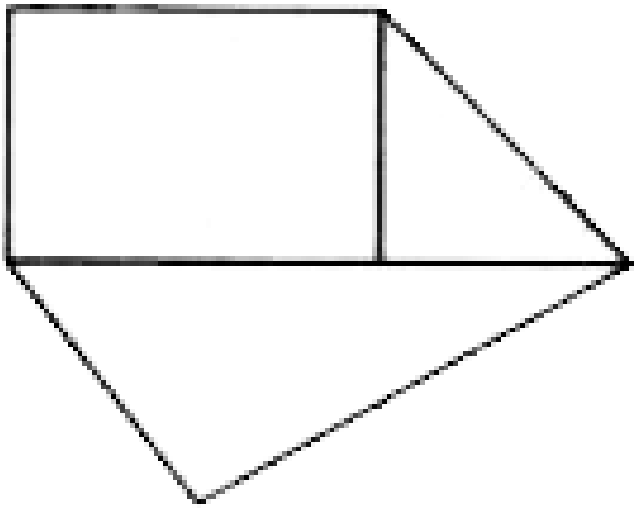
C. 16

D. 18

**Answer: D**

Watch Video Solution

**103.** How many quadrilaterals are there in the given figure?



A. 2

B. 3

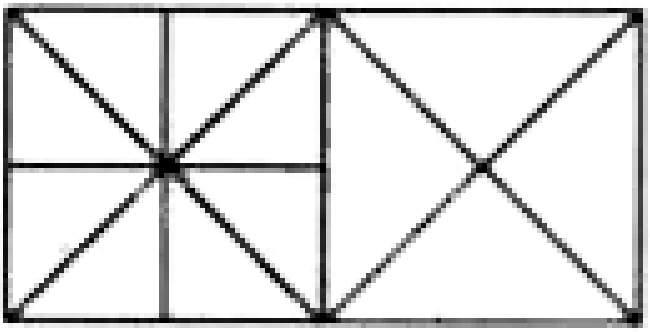
C. 4

D. 5

**Answer: A**

Watch Video Solution

**104.** How many triangles are there in the given figure?



A. 24

B. 26

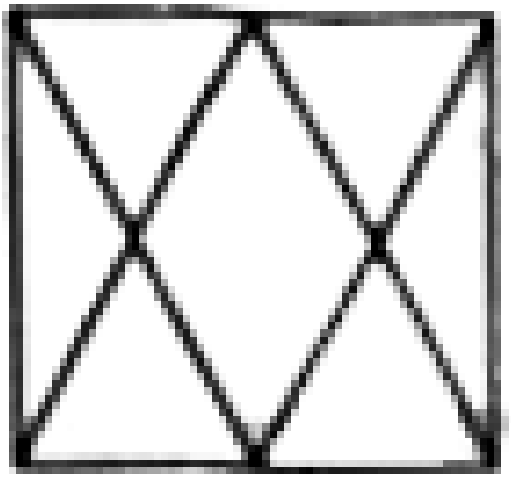
C. 28

D. 30

**Answer: B**

Watch Video Solution

**105.** How many triangles are there in the given figure ?



A. 10

B. 12

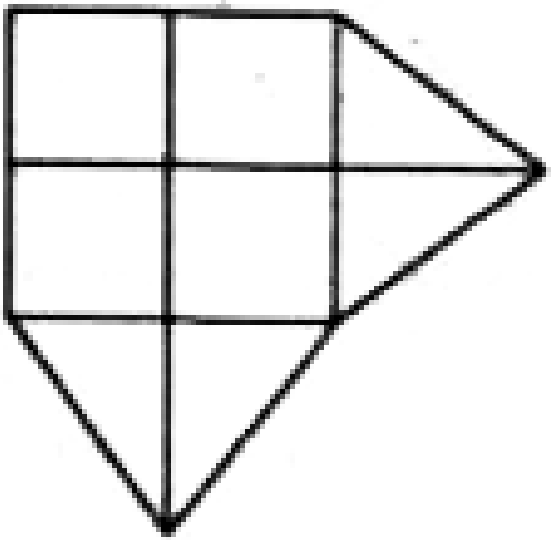
C. 14

D. 16

**Answer: B**

Watch Video Solution

**106.** How many quadrilaterals are there in the given figure ?



A. 15

B. 17

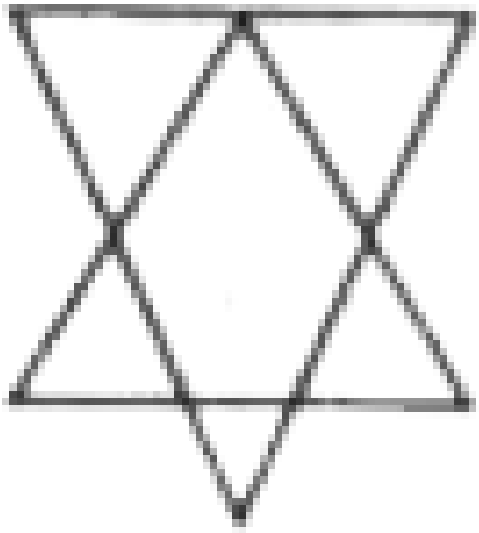
C. 19

D. 21

**Answer: B**

Watch Video Solution

**107.** How many triangles are there in the given figure?



A. 6

B. 7

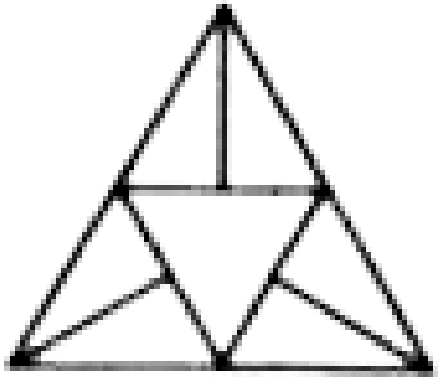
C. 8

D. 10

**Answer: B**

Watch Video Solution

**108.** How many triangls are there in the given figure?



A. 10

B. 11

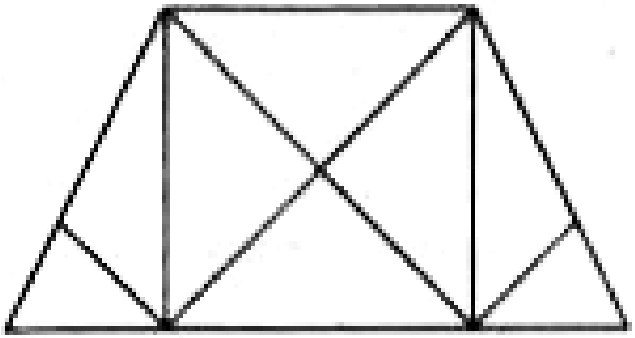
C. 12

D. 14

**Answer: B**

Watch Video Solution

**109.** How many triangles are there in the given Ogure?



A. 14

B. 16

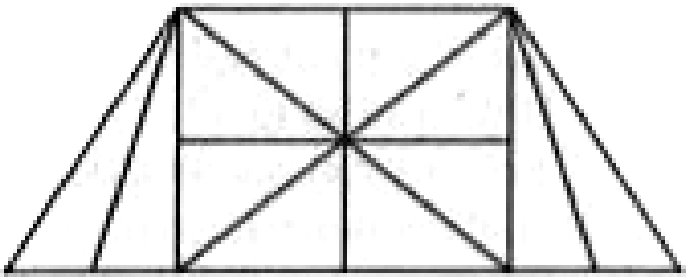
C. 18

D. 20

**Answer: B**

Watch Video Solution

**110.** How many triangles are there in the given figure ?



A. 18

B. 24

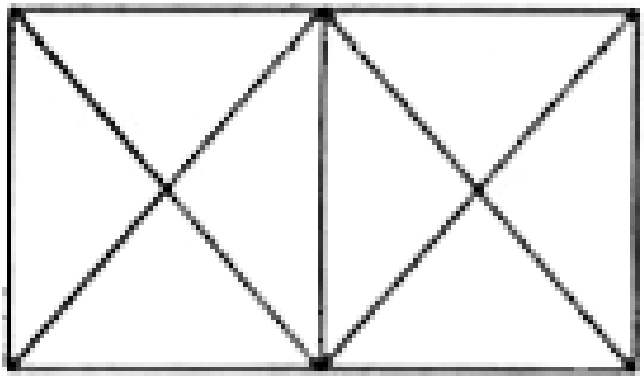
C. 26

D. 28

**Answer: C**

Watch Video Solution

**111.** How many triangles are there in the given figure?



A. 16

B. 18

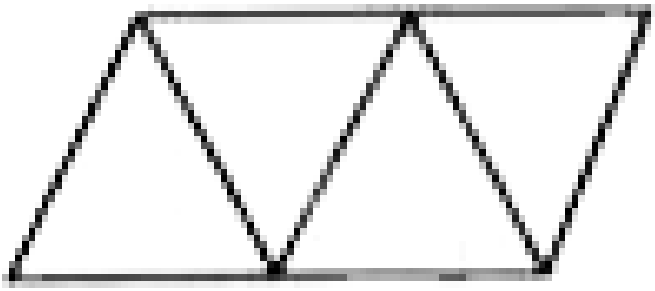
C. 20

D. 22

**Answer: B**

Watch Video Solution

**112.** How many quadrllaterala are there in the given figure?



A. 5

B. 4

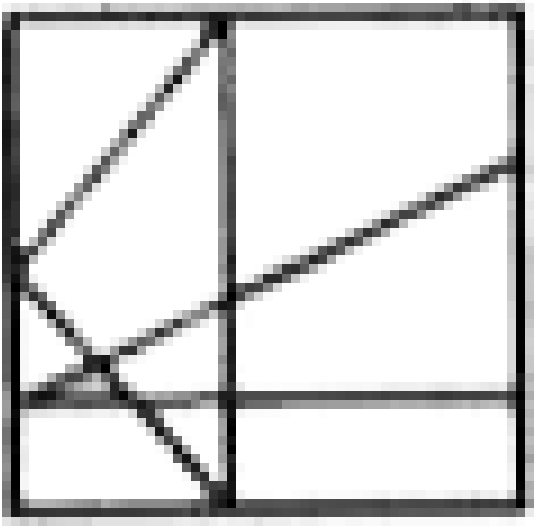
C. 8

D. 10

**Answer: B**

Watch Video Solution

**113.** How many trianglea are there in the given figure?



A. 11

B. 9

C. 10

D. 12

**Answer: C**

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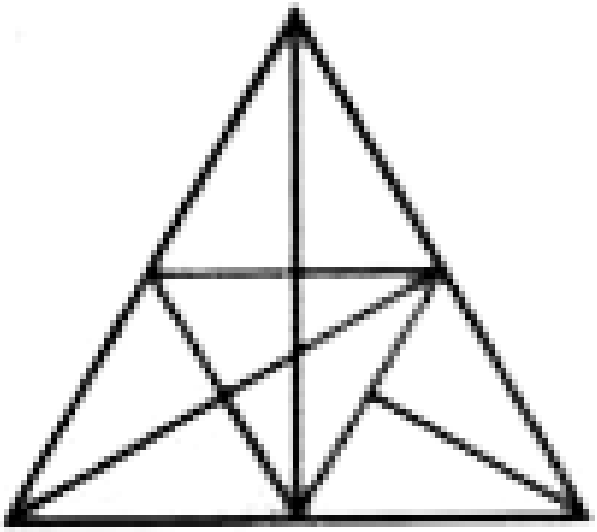
**114.** How many triangles are there in the given figure ?



A. 24

B. 30

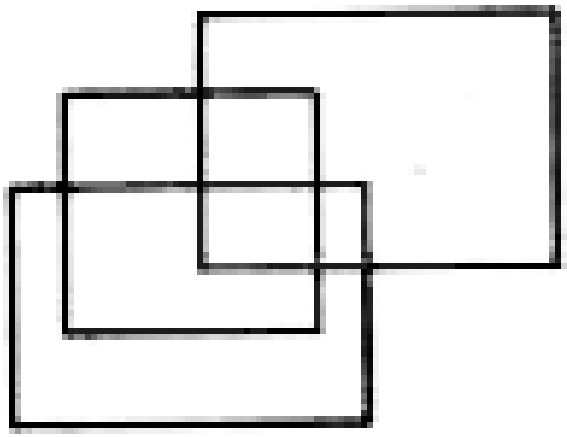
C. 28

D. 29

**Answer: D**

Watch Video Solution

**115.** How many rectangles are there in the given figure ?



A. 9

B. 10

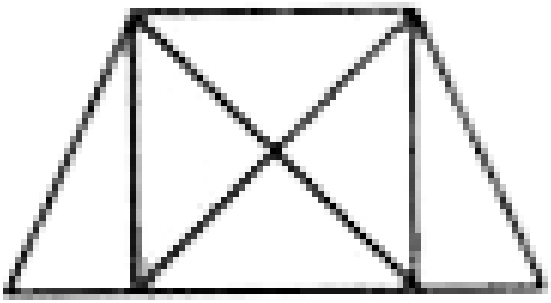
C. 11

D. 12

**Answer: C**

Watch Video Solution

**116.** How many triangles are there in the given figure ?



A. 8

B. 10

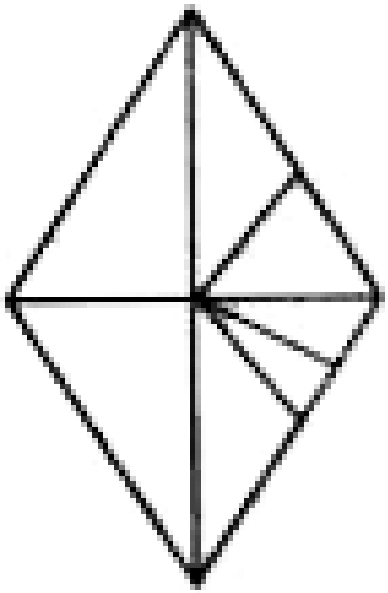
C. 12

D. 14

**Answer: C**

Watch Video Solution

**117.** How many triangles are there in the given figure ?



A. 14

B. 15

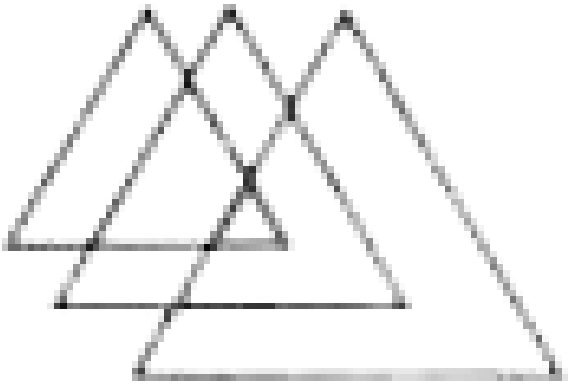
C. 16

D. 19

**Answer: B**

View Text Solution

**118.** How many triangles are there in the given figure ?



A. 4

B. 5

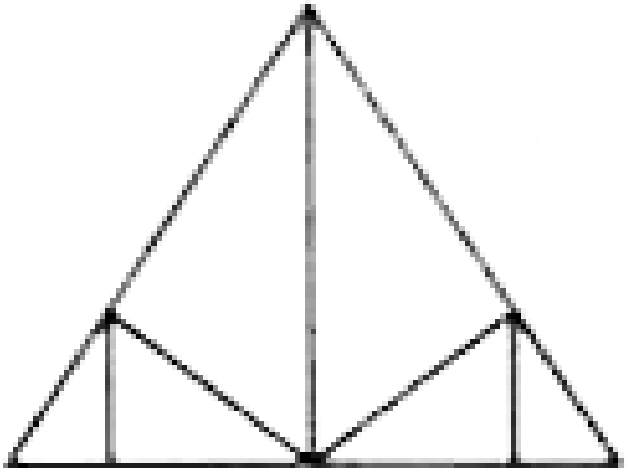
C. 6

D. 7

**Answer: C**

Watch Video Solution

**119.** How many triangles are there in the given figure ?



A. 10

B. 11

C. 12

D. 13

**Answer: B**

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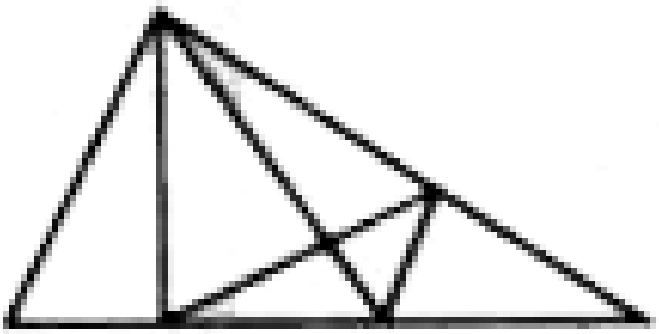
**120.** How many triangles are there in the given figure?



A. A. 13

B. B. 14

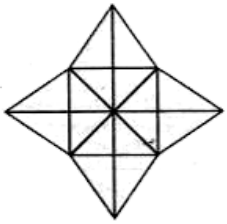
C. C. 15

D. D. 16

**Answer: C**

View Text Solution

**121.** How many triangles are there in the given figure?



A. 28

B. 36

C. 40

D. 48

**Answer: B**

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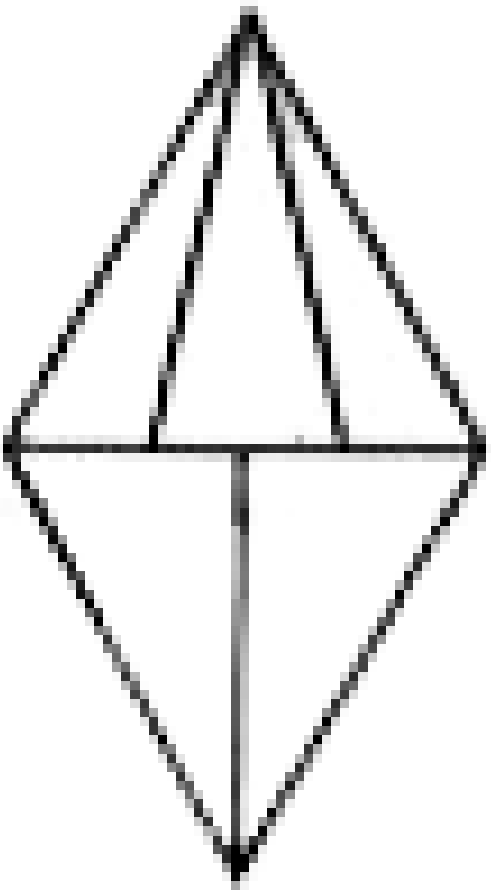
**122.** How many triangles are there in the given figure ?



A. 8

B. 9

C. 10

D. 12

**Answer: B**

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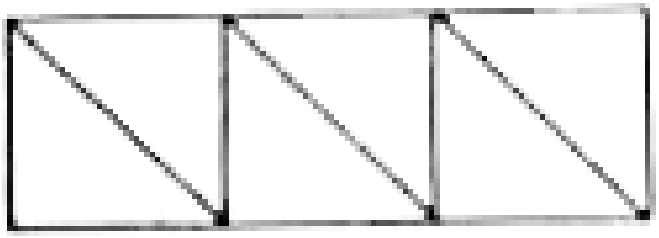
**123.** How many triangles are there in the given figure ?



A. 4

B. 6

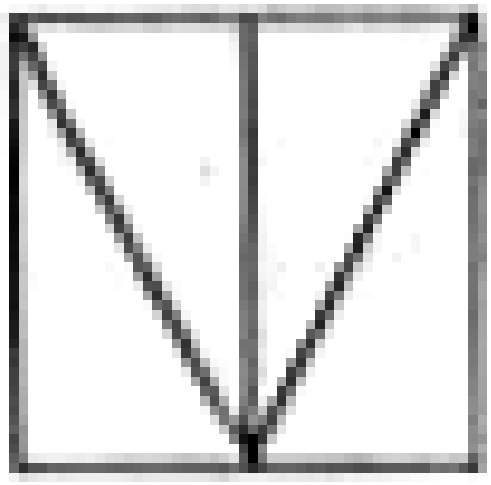
C. 5

D. 7

**Answer: B**

Watch Video Solution

**124.** How many triangles are there in the given figure ?



A. 4

B. 5

C. 6

D. 7

**Answer: B**

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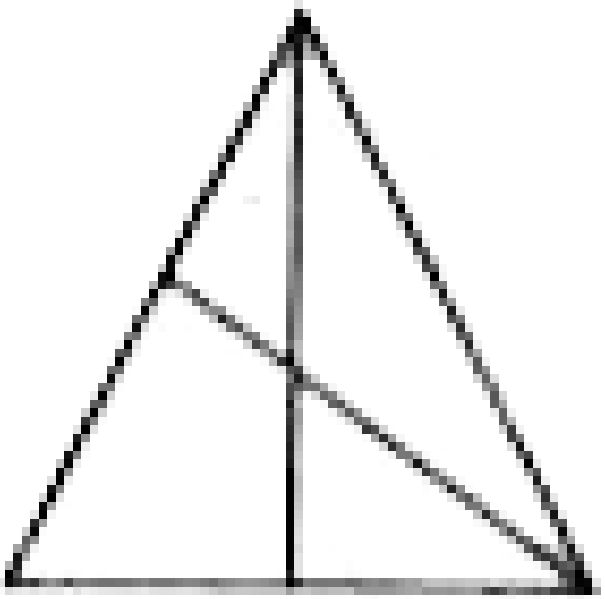
**125.** How many triangles are there in the given figure ?



A. 6

B. 7

C. 8

D. 10

**Answer: C**

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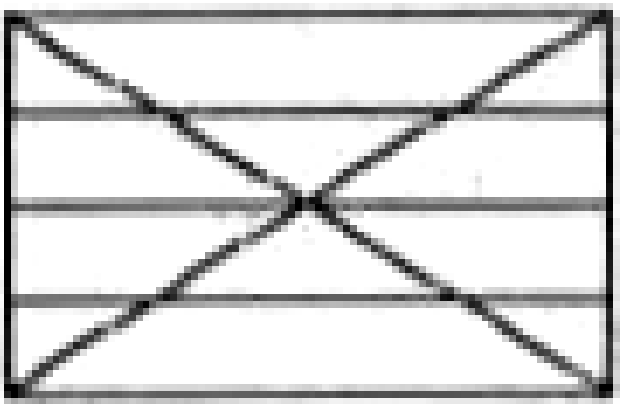
**126.** How many triangles are there in the given figure?



A. 18

B. 20

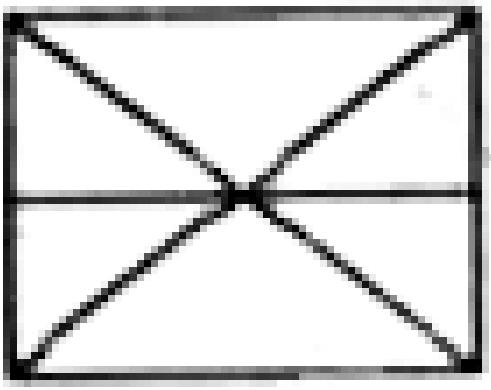
C. 22

D. 24

**Answer: C**

View Text Solution

**127.** How many triangles are there in the given figure?



A. 8

B. 10

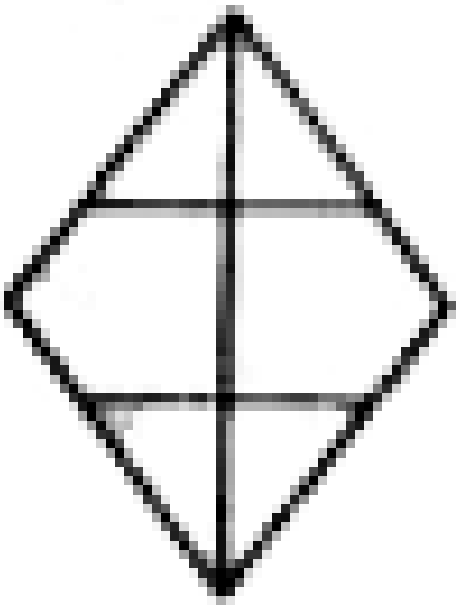
C. 12

D. 16

**Answer: C**

Watch Video Solution

**128.** How many triangles are there In the given figure ?



A. 6

B. 8

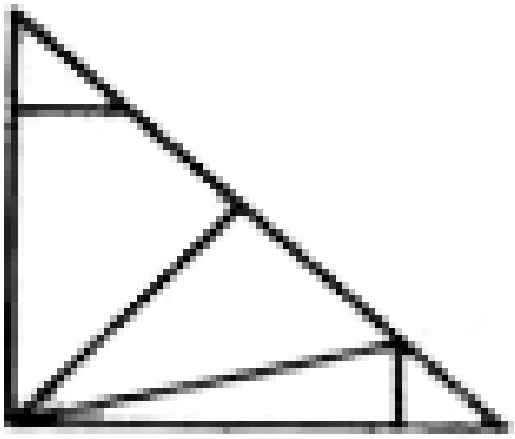
C. 7

D. 5

**Answer: B**

Watch Video Solution

**129.** How many triangles are there in the given figure ?



A. 8

B. 9

C. 7

D. 11

**Answer: B**

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Type Ii

**1.** In each of the following questions an address has been given which has been reproduced against (1). (2). (3) and (4). Of them, three have some mistake (s) while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same repnxluctlon of the given address.

Miss. Sutha Laxmi. 17, Ashwathakatti Road, Visweshwarapuram, Bangalore - 560004

A. Miss. Sutha Laxmi 17, Ashwathakatti Road, Viswashwarapuram, Bangalore - 560004

B. Miss. Sutha Laxmi, 17, Ashwathakatti Road, Visweshwarapuram, Bangalore - 560004

C. Miss. Sutha Laxrni, 17, Ashwathakatti Road, Visweshwarapuram. Bangalore - 560004

D. Miss. Sutha Laxme, 17, Ashwathakatti Road. Visweshwarapuram, Bangalore - 560004

**Answer: B**

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**2.** In each of the following questions an address has been given which has been reproduced against (1). (2). (3) and (4). Of them, three have some mistake (s) while one is

EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same repnxluctlon of the given address.

Anil Santhosh Kumar, 3 West Club Road, Secunderabad-.560003

A. Anil Santhosh Kumar, 3 West Club Road, Secunderabaad-560003

B. Anil Santhosh Kumar, 30 West Club Road, Secunderabad-560003

C. Anil Santosh Kumar, 3 West Club Road, Secunderabad-560003

D. Anil Santhosh Kumar, 3 West Club Road, Secunderabad-560003

**Answer: D**

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**3.** Which of the following addresses is not similar to others?

A. Abhiram, Susarla 50-50-1 , TPT Colony Seethanager

B. Abhiram, Susarla 50-50-1, TPT Colony Seethanagar

C. Abhiram, Susarla 50-50-1, TPT Colony Seethanagar

D. Abhiram, Susarla 50-50-1, TPT Colony Seethanagar

**Answer: A**

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**4.** Which of the two addresses in the question given below are exactly similar ?

1. M.V. Rama Raju 11, Sea Sands WALTIAR

2. M.V. Rama Raju 11, Sea Sands WALTAIR

3. M.V. Rama Raju 11 , See Sands WALTAIR

4. M.V. Rama Raju 11, Sea Sands WALTAIR

A. 1 and 3

B. 2 and 4

C. 3 and 2

D. 4 and 1

**Answer: B**

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**5.** In these questions the name of a town and a date is given followed by four alternatives (1, 2, 3 and 4). Of these alternatives only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your

answer which is EXACTLY the same as the given one.

Washington 27th March 1943

A. Washingtan 27th March 1943

B. Washington 27th March 1493

C. Washington 27th March 1943

D. Washington 27 March 1943

**Answer: C**

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**6.** In these questions the name of a town and a date is given followed by four alternatives (1, 2, 3 and 4). Of these alternatives only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Bhuvaneswar. P.O. 10th Sept. 1787

A. Bhuvaneswar, P.O. 10th September 1787

B. Bhuvaneshwar, P.O. 10th Sept. 1787

C. Bhuvaneswar, P.O. 10th Sept. 1787

D. Bbuvaneswar, P.O. 10th Sept. 1987

**Answer: C**

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**7.** In these questions the name of a town and a date is given followed by four alternatives (1, 2, 3 and 4). Of these alternatives only one matches the town and the date given below while others have some mistakes or the other.

You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Bangalore Cantonment 8 Dece 1217

A. Bangalore Cantonment 8 Dece 1218

B. Bangalore Cantonment 8th Dec 1217

C. Bangalore Cantonment 8 Dece 1217

D. Bangalore Cantonment 8 Dec 1217

**Answer: C**

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**8.** In these questions the name of a town and a date is given followed by four alternatives (1, 2, 3 and 4). Of these alternatives only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Thiruvankulam 17th January 1942

A. Thiruankulam 17th January 1942

B. Thiruvankulan 17th January 1942

C. Thiruvankulam 17th January 1942

D. Thiruvankulam 17 January 1924

**Answer: C**

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**9.** In the following questions, the name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and

the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

Visakhapatnam 5th September, 1990

A. Visakhapatnam 5th September, 1990

B. Visakhapatnam 5 September, 1990

C. Visakhapatnam 5th September, 1909

D. Visakhapatnam 5th September, 1990

**Answer: D**

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**10.** In the following questions, the name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

21st November 1643 Chowringhee Road.

A. 21 November 1643, Cbowringhee Road

B. 21st Nobember 1643, Chawringhee Road

C. 21st November 1643, Chowringhee Road

D. 21st November 1634, Chowringhee Road

**Answer: C**

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**11.** In the following questions, the name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and

the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

Rupnarainpur 27th, December, 1956

A. Rupanarainpur 27th, December, 1956

B. Rupnarainpura 27th, December 1956

C. Rupnarainpur 27, December 1956

D. Rupnarainpur 27th, December, 1956

**Answer: D**

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**12.** In the following questions, the name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

Kozhencherry 17th August 1786

A. Kozhencherry 17th August 1786

B. Kozhencherry 17 August 1786

C. Kozhencherry 17th August 1768

D. Kozhencherry 17th August 1746

**Answer: A**

Watch Video Solution

**13.** In each of the following questions given below there is a an address which has been reproduced against (1), (2), (3) and (4). Of them, there have some mistake or the other

while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Himanshu Govil 13/72, Bapal Lane Hoshangabad - 36087

A. Himanshu Govil 13/72, Bapal Lane Hoshangabad - 36087

B. Himanshu Govil 13/72, Bapal Hoshangabad - 36087

C. Himanshu Govil 13/72, Bapal Street Hoshangabad - 36087

D. Himanshu Govil 13/72, Bapal Lane Hossangabad - 36087

**Answer: A**

Watch Video Solution

**14.** In each of the following questions given below there is a an address which has been reproduced against (1), (2), (3) and (4). Of

them, three have some mistake or the other while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Mr. Ray Mohan, Kedar Nath Ram Nath & Co. Meerut, India 6955132

A. Mr. Ray Mohan, Kedar Nath Ram Nath & Co. Meerut, lndia 6955132

B. Mr. Rey Mohan, Kedar Nath Ram Nath & Co. Meerut. India 6955132

C. Mr. Ray Mohan, Kadar Nath Ram Nath & Co. Meerut, India 6955132

D. Mr. Ray Mohan, Kedar Nath Ram Nath & Co. Meerut, lndia 695532

**Answer: A**

Watch Video Solution

**15.** In each of the following questions given below there is a an address which has been reproduced against (1), (2), (3) and (4). Of

them, there have some mistake or the other while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Dr. D. Raja Ganesan 3/27 Seventh Are Malyands, Australia WA 6051

A. Dr. D. Raja Ganesan 3/27 Seventh Are Malyands. Australia WA 6051

B. Dr. D. Raja Ganesen 3/27 Seventh Are Malyands. Australia WA 6051

C. Dr. D. Raja Ganescn 3/27 Seventh Are Malyands. Australia WA 6051

D. Dr. D. Raja Ganesan 3/23 Seventh Are Maylands. Australia WA 6015

**Answer: A**

Watch Video Solution

**16.** In each of the following questions given below there is a an address which has been reproduced against (1), (2), (3) and (4). Of

them, there have some mistake or the other while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Indira Eshwarappa Mandi Merchant Bimasamudra Chitradurga

A. Indira Eshwarapa Mandi Merchant Bimasamudra Chitradurga

B. Indira Eshwarapa Mandi Merchant Bimasamudra Chitradurga

C. India Eshwarappa Mandi Merchant Beemasamudra Chitradurga

D. India Eshwarapa Mandi Merchant Beemasamudra Chitradurga

**Answer: C**

Watch Video Solution

**17.** The name of a town and a date is given followed by four altematlves (1), (2), (3) and (4). Of these alteniatives, only one matches the

town and the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Vizaya Nagaram 12th September. 1678

A. Vljaya Nagaram 12th Septembor, 1678

B. Vizaya Nagaram 12th September, 1687

C. Vizaya Nagaram 12th September. 1678

D. Vizeya Nagaram 12th September. 1678

**Answer: C**

Watch Video Solution

**18.** The name of a town and a date is given followed by four altematlves (1), (2), (3) and (4). Of these alteniatives, only one matches the town and the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Otthakalmandabam 22nd. September, 1698

A. Otthakalmandapam 22nd, September. 1698

B. Otthakalmandabam 22nd. September. 1968

C. Otthakalmandalam 22nd, Septembur. 1689

D. Otthakalmandabam 22nd. September. 1698

**Answer: D**

Watch Video Solution

**19.** The name of a town and a date is given followed by four altematlves (1), (2), (3) and (4). Of these alteniatives, only one matches the town and the date given below while others have some mistake or the other. You are to choose the alternative as your answer which is EXACTLY the same as the given one.

Orbassaneo 19th April 1953

A. Orbaassaneo 19th April 1953

B. Orbasaneo 19th April 1953

C. Orbassaneo 18th April 1953

D. Orbassaneo 19th April 1953

**Answer: D**

Watch Video Solution

**20.** The name of a town and a date is given followed by four altematlves (1), (2), (3) and (4). Of these alteniatives, only one matches the town and the date given below while others have some mistake or the other. You are to

choose the alternative as your answer which is EXACTLY the same as the given one.

Udayapalayam 26th February. 1979

A. Udayapalayam 26th February. 1997

B. Udayapalayam. 26th February. 1979

C. Udayarpalayan 23th February. 1979

D. Udayanpalayam 26th February, 1979

**Answer: B**

 Watch Video Solution

**21.** In each of the questions given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them three have some mistakes or the other while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same reproduction of the given address.

Mr. W.S. Allen, 8/81, Punjabi Bagh, Bombay 538109

A. Mr. W.S. Allen, 8/18,Punjabi Bagh, Bombay

538109

B. Mr. W.S. Allen. 8/81.Punjabi Bagh. Bombay

538109

C. Mr. W.S. Allen. 8/81,Panjabl Bagh. Bombay

538109

D. Mr. W.S. Allen. 8/81,Punjabl Bagh. Bombay

583109

**Answer: B**

 Watch Video Solution

**22.** In each of the questions given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them three have some mistakes or the other while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same reproduction of the given address.

B. Prakash Reddy, House No. 24/191 Near Fatima College of Edn. Warangal 463836

A. B. Prakash Redy. House No. 24/191 Near Fatima College of Edn. Waragal 463836

B. B. Prakash Reddy, House No. 24/191 Near Fatima College of Edn. Waiangal 463836

C. B. Prakash Reddy. House No. 24/192 Near Fatima College of Edn. Warangal 463836

D. B. Prakash Reddy. House No. 24/191 Near Fatima College Warangal 463836

**Answer: B**

 Watch Video Solution

**23.** In each of the questions given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them three have some mistakes or the other while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same reproduction of the given address.

Mr. R. S. Menon. SAGARIKA. Ramdaspur P.O. Gidhar Bihar 811305

A. Mr. R. S. Menon 'SAGARIKA', Ramdaspur

P.O. Gidhara Bihar 811305

B. Mr. R. S. Menon 'SAGERIKA'. Ramdaspur

P.O. Gidhar Bihar 811305

C. Mr. R. K. Menon 'SAGARIKA', Ramdaspur

P.O. Gidhar Bihar 811305

D. Mr. R. S. Menon 'SAGARIKA', Ramdaspur

P.O. Gidhar Bihar 811305

**Answer: C**

 Watch Video Solution

**24.** In each of the questions given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them three have some mistakes or the other while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same reproduction of the given address.

P. K. Balasubramanian. 31/150. N. H. B. Flats. Agharkenagar, Pune- 411001

A. P. K. Balasubramaniam, 31/150, N.H.B. Flats. Agharkenagar. Pune- 411001

B. P. K. Balasubramanian, 13/150, M.H. B. Flats, Agharkarnagar. Pune- 411001

C. P. K. Balasubramanian. 31/150. N. H. B. Flats. Agharkernagar. Pune- 411001

D. P. K. Balasubramanian. 13/150 M. H. B. Flats. Agharkernagar. Pune- 411001

**Answer: D**

 Watch Video Solution

**25.** The name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

Lakshmanpur February 3, 1947

A. Lakshmanpur February 3, 1947

B. Lakshmanipur February 3, 1947

C. Lakshmanpur Feb. 3, 1947

D. Lakshmanpur February 3rd, 1947

**Answer: A**

 Watch Video Solution

**26.** The name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistakes or the other. You

are to choose the alternative as your answer which is exactly the same as the given one.

Fatehpur Sikhri 4th jun, 1411

A. Fatehpur Sikhri 4th Jan, 1411

B. Fatehpur Sikhri 4th June, 1411

C. Fatehpur Sikhri 4th Jun, 1411

D. Fatehpur Sikhri 4th Jun, 1414

**Answer: C**

 Watch Video Solution

**27.** The name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your answer which is exactly the same as the given one.

ARAKKONAM 2nd Feb, 1524

A. ARAKKONAM 2nd Febr, 1524

B. ARAKKONAM 2nd Feb, 1514

C. ARAKONAM 2nd Feb. 1524

D. ARAKKONAM 2nd Feb, 1524

**Answer: D**

Watch Video Solution

**28.** The name of a town and a date is given followed by four alternatives (1), (2), (3) and (4). Of these alternatives, only one matches the town and the date given below while others have some mistakes or the other. You are to choose the alternative as your answer

which is exactly the same as the given one.

Amsterdam 25th August. 1864

A. Anmsterdam 25th August, 1864

B. Amstardam 25th August, 1864

C. Amsterdam 25th August. 1864

D. Amsterdam 25th August. 1864

**Answer: C**

 Watch Video Solution

**29.** In each or the following questions, there is an address which has been reproduced against (1), (2), (3) and (4) three of which have some

mistakes or the other. The one without any mistsake is your answer.

R.Z. Christopher 118, Osram Bhawan Trivandrum

A. R.Z. Christopbar 118, Osrarn Bhavan Trivandrum

B. R.Z. Christopher 118, Osram Bhawan Tivandrum

C. R.Z. Christopher 118, Osram Bhawan Trivandrum

D. R.Z. Chistopher 118, Osram Bhawan Trivandrum

**Answer: C**

Watch Video Solution

**30.** In each or the following questions, there is an address which has been reproduced against (1), (2), (3) and (4) three of which have some mistakes or the other. The one without any mistsake is your answer.

Akhil Bhargawa G- 15, Vazirpur Shimla-171001

A. Akil Bhargawa G- 15, Vazirpur Shimla-171001

B. Akhil Bhargawa G- 15, Vasirpur Shimla-171001

C. Akhil Bhargawa G- 15, Vazirpur Shimla-171001

D. Akhil Bbaragava G- 15, Vazirpur Shimla-171001

**Answer: C**

Watch Video Solution

**31.** In each or the following questions, there is an address which has been reproduced against (1), (2), (3) and (4) three of which have

some mistakes or the other. The one without any mistsake is your answer.

Vasant Shirodkar 130-J. P. Naik Path Karve Road Pune-411029

A. Vasant Shirodkar 130-J. P. Naik Path Karve Road Pune-411029

B. Vasanth Shirodkar 130-J. P. Naik Path Karve Road Pune-411029

C. Vasant Shirodker 130-J. P. Naik Path Karve Road Pune-411029

D. Vasant Shirodkar 130-J. P. Naik Path Karve Road Pune-41029

**Answer: A**

Watch Video Solution

**32.** Which of the two addresses in the question are exactly similar ?

1. M. Ramakrishna 312, Sector 2/IV UKKUNAGAR VISAKHAPATNAM

2. M. Ramakrishna 312, Sectar 2/IV UKKUNAGAR

VISAKHAPATNAM

3. M. Ramakrishna 312, Sector 2/IV UKKONAGAR VISAKHAPATNAM

4 . M. Ramakrishna 312, Sector 2/IV UKKONAGAR VISAKHAPATNAM

A. 3 and 4

B. 2 and 3

C. 1 and 2

D. 4 and 1

**Answer: A**

Watch Video Solution

**33.** Given below there is an address which has been reproduced against (1), (2), (3) and (4), or them, three have some mistakes of the other while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Mumbai Pharmaceuticals, 31/13. Naplan Sea, Mumbai-400006

A. Mumbai Pharmaceuticals, 31 / 13, Napian Sea. Mumbai-400006

B. Mumbai Pharmaceuticals, 31/ 13, Napian Sea, Mumbai-400008

C. Mumbai Pharmaceuticals, 31/13, Naplan Sea, Mumbai-400006

D. Mumbai Pharmaceuticals. 13/13, Napian Sea. Mumbai-400006

**Answer: A**

Watch Video Solution

**34.** Given below there is an address which has been reproduced against (1), (2), (3) and (4), or them, three have some mistakes of the other while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Mersick Pradeep 161 Rahimatulla Rd Bombay 400013

A. Mersick Pradeep 161 Rahimatulla Rd Bombay 400031

B. Mersick Pradeep 161 Rohimatulla Rd Bombay 400013

C. Mersick Pradeep 161 Rahimatulla Rd Bombay 400013

D. Mersik Pradeep 161 Rahimatulla Rd Bombay 400013

**Answer: C**

 Watch Video Solution

**35.** In this following questions, there isan address which has been reproduced against (1), (2), (3) and (4) three of which have some mistakes or the other. The one without any Mistsake is your answer.

Lakshmi Narain 3468/78 Car Street Jolarpet

A. Lakshmi Naralan 3468/ 78 Car Street Jolarpet

B. Lakshmi Narayan 3648/78 Car Street Jolarpet

C. Lakshmi Narain 3468/78 Car Street Jolarpet

D. Lakshmi Narayanan 3468/78 Car Street Jolarpet

**Answer: C**

Watch Video Solution

**36.** In each of the following questions, there isan address which has been reproduced against (1), (2), (3) and (4) three of which have some

mistakes or the other. The one without any Mistsake is your answer.

P.S.S. Thamaraikani 14, Cudalore Road Panruti-628001

A. P.S.S. Toamaratkant 14. Cuddalore Road Panruti-628001

B. P.S.S. Thamaratkant 14. Cudalore Road PanmU-628010

C. P.S.S. Thamaraikani 14, Cudalore Road Panruti-528001

D. P.S. Thamaraikani 14, Cudalore Road Panruti-628001

**Answer: C**

 Watch Video Solution

**37.** Given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them, three have some mistakes or the other while one is EXACTLY the same as given below. Y ou are to choose the one as your answer which is EXACTLY the same reproduction of the given address

Addilabad 15th April. 1852

A. Adhilabad 15th April, 1852

B. Adilahbad 15th April, 1952

C. Addlliabad 15th April, 1852

D. Addilabad 15th Aprial, 1852

**Answer: C**

 Watch Video Solution

**38.** Given below there is an address which has been reproduced against (1), (2), (3) and (4). Of them, three have some mistakes or the other while one is EXACTLY the same as given below. Y ou are to choose the one as your answer which is EXACTLY the same reproduction of

the given address

Kala Shanmugham, C/o ASA. Lamba Line Junglighat. Port Blair 744103

A. Kala Shenmugham, C/o ASA, Lamba Line Junglighat, Port Blair 744103

B. Kala Shanmughan, C/o ASA, Lamba Lane Junglighat. Port Blair 744103

C. Kala Shanmugham C/o ASA, Lamba Line Junglighat, Port Blair 7 44103

D. Kala Shanmugham C/o ASA. Lamba Line

Junglighat, Port Blair 7 44130

**Answer: C**

Watch Video Solution

**39.** In each of the following questions an address has been given which has been reproduced against (1), (2), (3) and (4). Of them, three have some mistake (s) while one is exactly the same as given below. You are to

choose the one as your answer which is exactly the same reproduction of the given address.

Thirumangalam, 12th Septemb, 1872

A. Thirumangalam, 21st Septemb, 1872

B. Thirumangalam, 12th Septemb, 1872

C. Thirumangalam, 12th Septemb. 1872

D. Thirunamgalam. 12th Septem, 1872

**Answer: C**

Watch Video Solution

**40.** In each of the following questions an address has been given which has been reproduced against (1), (2), (3) and (4). Of them, three have some mistake (s) while one is exactly the same as given below. You are to choose the one as your answer which is exactly the same reproduction of the given address.

Kancheepuram, 18th Decemb, 1967

A. Kanchepuram, 18th Decemb, 1967

B. Kancheepuram, 18th Decemb, 1967

C. Kanchipuram. 18th Decemb, 1967

D. Kamcheepuram, 18th Decemb, 1967

**Answer: B**

Watch Video Solution

**41.** You are given name of a town and a date followed by four alternatives. Of these only one matches while others have some mistakes. You are

to choose the response exactly same as the given one.

Guwahati 14th January, 1908

A. Guwahati 14th January, 1908

B. Guwahati 14th January, 1980

C. Guwhati 14th January, 1908

D. Guwhuti 14th January, 1908

**Answer: A**

Watch Video Solution

**42.** Given below there is a name of town with date which has been reproduced against (1), (2), (3) or (4). Of them, three have some mistakes or the other while one is EXACTLY the same as given below. You are to choose the one as your answer which is EXACTLY the same reproduction of the given one : Chandigarh 28th September 2001

A. Chandigarh 28th September 2001

B. Chandigrh 28th September 2001

C. Chandigarh 28th September 2001

D. Chandigarh 28 September 2001

**Answer: C**

Watch Video Solution

**43.** In each of the following questions, there is an address which has been reproduced against (1), (2), (3) and (4) three or which have some mistakes or the other. The one without any mistake is your answer.

Mr. Ramachandran 1068/90. A.F.O. Bangalore (Karnataka)

A. Mr. Ramachandran 1068/90 A.F.O. Bangalore (Karnataka)

B. Mr. Ramachandran 106/8/90 A.F.O. Bangalor (Karnataka)

C. Mr. Ramachandran 1086/90, A.F.O. Bangalore (Karnataka)

D. Mr. Ramachandran 1068/90. A.F.O. Bangalore (Karnataka)

**Answer: D**

Watch Video Solution

**44.** In each of the following questions, there is an address which has been reproduced against (1), (2), (3) and (4) three or which have some mistakes or the other. The one without any mistake is your answer.

Tarasankar Rastogi A-22, Indrant Road Sundargarh 436065

A. Tarasankar Rastogi A-22, lndrant Road Sundargarh 436065

B. Tarashankar Rastogi A-22, lndrant Road Sundargarh 436065

C. Tarasankar Rastogi A-24, lndrant Road Sundaragarh 436065

D. Tarasankar Rastogi A-22, lndrant Road Sundargarh 436065

**Answer: D**

Watch Video Solution

**45.** You are given the name or a town and a date followed by four alternatives. Of these, only one matches while the others have some mistakes. You are to choose exactly the same as the given one as your answer.

Periyarpattan 15th Octob. 1989

A. Periyarapattan 15th Octob. 1989

B. Pariyarpattan 15th Octob. 1998

C. Pertyarpattan 15th Oct. 1989

D. Periyarapattan 15th Octob. 1989

**Answer: D**

Watch Video Solution

**46.** You are given the name or a town and a date followed by four alternatives. Of these, only one matches while the others have some mistakes. You are to choose exactly the same as the given one as your answer.

Kathmandu 1st November, 1995

A. Kathmandu 1st November, 1995

B. Kathmandu 1st November, 1996

C. Kathamandu 1st November, 1995

D. Kathmandu 1st Nomember, 1995

**Answer: A**

 Watch Video Solution

**47.** Your are given the name of a town and a date followed by four alternatives. Of these, only one matches while the others have some

mistakes. You are to choose exactly the same as the given one as your answer.

TRIVANDRUM, AUGUST, 31, 2008

A. TRIVANDRUM, 31 AUGUST, 2008

B. Trivandrum. August 31, 2008

C. TRIVANDRUM, AUGUST, 31, 2008

D. TRNANDRUM, August, 31, 2008

**Answer: C**

 Watch Video Solution

**48.** The following address has been reproduced against (1), (2), (3) and (4), three of which have some mistake or the other. Choose the one without any mistake.

Dr. C.V.R. Ramaswamy 19, Babanasam Street Airport Road, Lawspet Puducherry-635124

A. Dr. C.V.R. Ramaswamy 19, Babanasam Street Airport Road, Lawspet Puducherry-653124

B. Dr. C.R.V. Ramaswamy 19, Babanasam Street Airport Road. Lawspet

Puducherry-635124

C. Dr. C.V.R. Ramaswamy 19, Babanasam Street Airport Road, Lawspet Puducherry-635124

D. Dr. C.V.R. Ramaswamy 19, Babanasam Street Airport Road. Lawspet Puducherry-835124

**Answer: A**

 Watch Video Solution

**49.** An address has been given, below. which has been reproduced against (1), (2), (3) and (4) alternatives. Three of these have some mistakes or the other. Identify the one without any mistake.

FG EUROFRED LIMITED Centennial Park, Centennial Avenue. Elstree, Hertfordshire United Kingdom WD6-3SG

A. FG EUROFRED LIMITED Cenetennial Park. Elstee. Hertfordshre United Kingdom WD6 - 3SG

B. FG EUROFRED LIMITED Cenetennial Park, Centennial Avenue. Elstree, Hertforbshire United Kingdom WD6 - 3SG

C. FG EUROFRED LIMITED Centennial Park, Centennial Avenue, Elstree, Hertfordshire United Kingdom WD6 - 3SG

D. FC EUROFRED UMJTED Centenlnal Park. Centenlnal Avenue, Elstee, Hertfordshire United Kingdom WD6 - 3SG

**Answer: C**

Watch Video Solution

**50.** An address has been given below, which has been reproduced against (1), (2), (3) and (4) alternatives. Three of these have some mistake or the other. Identify the one without any mistake.

Fujitsu Technology Solutions Ltd. The Boulevard, Cain Road, Bracknell, Berkshire, United Kingdom RG 12 1 HH

A. Fujitsu Technology Solutions Ltd. The Boulevard, Caln Road, Braknell. Bershire, United Kingdom RG 12 1 HH

B. FuJtsu Technology Solutions Ltd. The Boulevard, Calin Road, Bracknel, Berkshire, United Kingdom RG 12 1 HH

C. Fujitsu Technology Solutions Ltd. The Boulvard, Cain Road, Bracknell, Berkshir, United Kingdom RG 12 1 HH

D. Fujitsu Technology Solutions Ltd. The Boulevard, Cain Road, Bracknell, Berkshire, United Kingdom RG 12 1 HH

**Answer: D**

Watch Video Solution

## Type Iii

**1.** Given below are two Matrices of Twenty-five Cells, each containing two classes of

alphabets. The columns and rows of Matrix 1 are numbered from O to 4 and that of Matrix U from 5 to 9. A letter from these matrices can be represented first by its row number and next by Its column number. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | F | G | C |
| 1 | H | B | I | J | K |
| 2 | M | A | C | B | C |
| 3 | D | E | F | D | L |
| 4 | H | I | J | K | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | S | R | S | T |
| 6 | Q | O | T | U | X |
| 7 | W | X | P | U | V |
| 8 | Y | Z | Y | Q | X |
| 9 | Z | W | R | S | R |

CARE

A. 24, 21, 99, 31

B. 22, 21, 98, 31

C. 24, 2 1, 96, 31

D. 22, 21, 98, 31

**Answer: A**

 Watch Video Solution

**2.** Given below are two Matrices of Twenty-five Cells, each containing two classes of alphabets. The columns and rows of Matrix 1 are numbered from O to 4 and that of Matrix U from 5 to 9. A letter from these matrices can be represented first by its row number and next by Its column number. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | F | G | C |
| 1 | H | B | I | J | K |
| 2 | M | A | C | B | C |
| 3 | D | E | F | D | L |
| 4 | H | I | J | K | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | S | R | S | T |
| 6 | Q | O | T | U | X |
| 7 | W | X | P | U | V |
| 8 | Y | Z | Y | Q | X |
| 9 | Z | W | R | S | R |

RUST

A. 57, 78, 96, 56

B. 97, 68, 55, 56

C. 97, 68, 56, 59

D. 57, 68, 97, 66

**Answer: C**

 Watch Video Solution

**3.** Given below are two Matrices of Twenty-five Cells, each containing two classes of alphabets. The columns and rows of Matrix 1 are numbered from O to 4 and that of Matrix U from 5 to 9. A letter from these matrices can be represented first by its row number and next by Its column number. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

## MATRIX-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | F | G | C |
| 1 | H | B | I | J | K |
| 2 | M | A | C | B | C |
| 3 | D | E | F | D | L |
| 4 | H | I | J | K | E |

## MATRIX-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | S | R | S | T |
| 6 | Q | O | T | U | X |
| 7 | W | X | P | U | V |
| 8 | Y | Z | Y | Q | X |
| 9 | Z | W | R | S | R |

HARD

A. 10, 21, 99, 32

B. 40, 22, 98, 33

C. 40, 21, 57, 33

D. 10, 21, 56, 32

**Answer: C**

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**4.** Given below are two Matrices of Twenty-five Cells, each containing two classes of alphabets. The columns and rows of Matrix 1 are numbered from O to 4 and that of Matrix U from 5 to 9. A letter from these matrices can be represented first by its row number and next by Its column number. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | F | G | C |
| 1 | H | B | I | J | K |
| 2 | M | A | C | B | C |
| 3 | D | E | F | D | L |
| 4 | H | I | J | K | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | S | R | S | T |
| 6 | Q | O | T | U | X |
| 7 | W | X | P | U | V |
| 8 | Y | Z | Y | Q | X |
| 9 | Z | W | R | S | R |

CROW

A. 24, 98, 66, 96

B. 22 , 97, 66, 96

C. 22, 56, 65, 74

D. 24, 99, 65, 95

**Answer: B**

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**5.** Given below are two matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrlx 1 are numbered from 0 to 4 and those of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by Its column number e.g. "B" can be represented as 00, 14 etc: In each of the following questions Identify one set of number pair out of ( 1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

RUDE

A. 56, 65, 10, 33

B. 59, 99, 34, 11

C. 77, 56, 02, 01

D. 95, 87, 42, 12

**Answer: B**

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**6.** Given below are two matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrlx 1 are numbered from 0 to 4 and those of Matrix II from 5 to 9.

A letter from these matrices can be represented first by Its row number and next by Its column number e.g. "B" can be represented as 00, 14 etc: In each of the following questions Identify one set of number pair out of ( 1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

DIRT

A. 34, 69, 77, 04

B. 42, 57, 66, 41

C. 23, 78, 68, 12

D. 10, 75, 95, 30

**Answer: D**

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**7.** Out of the same Matrices I and II. four cell numbers are given in the following questions. You have to find out the words formed by the cell numbers from amongst the choices or the

words given in each question.

Cell numbers 03,22,88,97.

A. BOIL

B. TOIL

C. TILE

D. DIME

**Answer: B**

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**8.** Out of the same Matrices I and II. four cell numbers are given in the following questions. You have to find out the words formed by the cell numbers from amongst the choices or the words given in each question.

Cell numbers 76,57,79,33,

A. MORE

B. RODE

C. MILE

D. MITE

**Answer: C**

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**9.** Given below are two Matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and those of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by Its column number. For example, 'B' can be represented as 00.14 etc. Similarly 'M' can be

represented by 55, 67 etc. In each of the following questions (92 to 96) Identify one set of number pair out of 1, 2, 3 and 4 which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

RUDE

A. 56, 65, 10, 33

B. 59, 99, 34, 11

C. 77, 56, 02, 01

D. 35,87,42,12

**Answer: B**

 Watch Video Solution

**10.** Given below are two Matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and those of Matrix II from 5 to 9.

A letter from these matrices can be represented first by Its row number and next by Its column number. For example, 'B' can be represented as 00.14 etc. Similarly 'M' can be represented by 55, 67 etc. In each of the following questions (92 to 96) Identify one set of number pair out of 1, 2, 3 and 4 which represents the given word. TRUE

A. 24, 77, 56, 03

B. 41, 86, 99, 23

C. 30, 95, 87, 20

D. 03, 58, 78, 11

**Answer: C**

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**11.** Given below are two Matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and those of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next

by Its column number. For example, 'B' can be represented as 00.14 etc. Similarly 'M' can be represented by 55, 67 etc. In each of the following questions (92 to 96) Identify one set of number pair out of 1, 2, 3 and 4 which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

LIME

A. 58, 69, 76, 03

B. 79, 88, 98, 10

C. 97, 75, 56, 33

D. 66, 96, 89, 02

**Answer: D**

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**12.** Given below are two Matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrix I are numbered

from 0 to 4 and those of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by Its column number. For example, 'B' can be represented as 00.14 etc. Similarly 'M' can be represented by 55, 67 etc. In each of the following questions (92 to 96) Identify one set of number pair out of 1, 2, 3 and 4 which represents the given word. Out of the same above Matrices I and II two cells nos. are given in the following two questions. You have to find out the words formed by the cell numbers from amongst the choices of the words given

in each question.

Cell numbers :

43, 96, 30, 11

A. DIRE

B. BILE

C. BIDE

D. BITE

**Answer: D**

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**13.** Given below are two Matrices of 25 cells each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and those of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by Its column number. For example, 'B' can be represented as 00.14 etc. Similarly 'M' can be represented by 55, 67 etc. In each of the following questions (92 to 96) Identify one set of number pair out of 1, 2, 3 and 4 which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

Out of the same above Matrices I and II two

cells nos. are given in the following two questions. You have to find out the words formed by the cell numbers from amongst the choices of the words given in each question.

Cell numbers :

86, 75, 34, 02

A. RIDE

B. RUDE

C. LIER

D. RULE

**Answer: A**

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**14.** Given below are two Matrices of Twenty-five cells, each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and the next by its column number. In each of the following questions. identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | C | D | D | E |
| 1 | M | T | L | K | H |
| 2 | B | M | D | A | T |
| 3 | N | C | B | H | A |
| 4 | E | L | A | K | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | R | V | O | Q |
| 6 | V | O | P | R | I |
| 7 | S | S | P | Q | F |
| 8 | J | G | R | O | I |
| 9 | I | F | Y | P | P |

MAGI

A. 21, 42, 86, 69

B. 10, 43, 95, 23

C. 24, 68, 91, 12

D. 32, 23, 86, 69

**Answer: A**

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**15.** Given below are two Matrices of Twenty-five cells, each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and the next by its column number. In each of the following questions. identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | C | B | D | E |
| 1 | M | T | L | K | H |
| 2 | B | M | D | A | T |
| 3 | N | C | B | H | A |
| 4 | E | L | A | K | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | R | V | O | G |
| 6 | V | O | F | R | I |
| 7 | S | S | P | G | F |
| 8 | J | G | R | O | I |
| 9 | I | F | Y | P | P |

FELT

A. 76, 40,42, 24

B. 34, 46, 86, 85

C. 67, 04, 41, 24

D. 23, 04, 12, 89

**Answer: C**

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**16.** Given below are two Matrices of Twenty-five cells, each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and the next by its column number. In each of the following questions. identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | C | B | D | E |
| 1 | M | T | L | K | H |
| 2 | B | M | D | A | T |
| 3 | N | C | B | H | A |
| 4 | E | L | A | K | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | R | V | O | G |
| 6 | V | O | F | R | I |
| 7 | S | S | P | G | F |
| 8 | J | G | R | O | I |
| 9 | I | F | Y | P | P |

POST

A. 00, 67, 33, 44

B. 55, 58, 24, 75

C. 56, 66, 77, 88

D. 77, 66, 76, 11

**Answer: D**

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**17.** Given below are two Matrices of Twenty-five cells, each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and the next by its column number. In each of the following questions. identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | C | B | D | E |
| 1 | M | T | L | K | H |
| 2 | B | M | D | A | T |
| 3 | N | C | B | H | A |
| 4 | E | L | A | K | T |

Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | R | V | O | Q |
| 6 | V | O | F | R | I |
| 7 | S | S | P | Q | F |
| 8 | J | G | R | O | I |
| 9 | I | F | Y | P | P |

DONY

A. 22, 66, 30, 97

B. 30, 66, 22, 97

C. 97, 44, 55, 22

D. 34, 45, 11, 14

**Answer: A**

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**18.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which

represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

FAKE

A. 04, 01, 66, 12

B. 2 1, 41, 65, 00

C. 21, 14, 65, 00

D. 01, 14, 56, 00

**Answer: B**

View Text Solution

**19.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of

number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

PHGW

A. 55, 32, 24, 88

B. 56, 32, 24, 87

C. 97, 23, 42, 88

D. 76, 32, 42, 75

**Answer: D**

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**20.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be

represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 0 | L | X | P | T | O |

STEM

A. 03, 57, 12, 87

B. 22, 79, 41, 58

C. 22, 57, 21, 85

D. 22, 57, 21, 58

**Answer: A**

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**21.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next

by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | Z |
| 1 | J | D | E | G | I |
| 2 | O | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | O | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

VAST

A. 89, 01, 22, 56

B. 89, 23, 22, 75

C. 56, 41, 44, 57

D. 56, 23, 22, 75

**Answer: C**

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**22.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5

to 9. A letter from these matrices can be represented first by Its row number and next by the column number. lf 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

FRANK

A. 04, 78, 01, 58, 66

B. 21, 78, 41, 85, 65

C. 21, 66, 01, 85, 56

D. 04, 66, 10, 58, 65

**Answer: B**

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**23.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are

numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. lf 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

EAST

A. 12, 41, 30, 57

B. 12, 14, 44, 79

C. 12, 14, 22, 98

D. 00, 41, 03, 75

**Answer: A**

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**24.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. lf 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of

number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

BEAR

A. 40, 21, 01, 59

B. 04, 21, 01, 59

C. 24, 12, 01, 59

D. 24, 12, 10, 59

**Answer: C**

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**25.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be

represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

WARD

A. 88, 10, 78, 34

B. 75, 01, 78, 34

C. 88, 01, 87, 34

D. 76, 01, 87, 34

**Answer: B**

Watch Video Solution

**26.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row number and next

by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | G | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

GVRX

A. 13, 65, 78, 69

B. 31, 56, 87, 96

C. 24, 56, 87, 96

D. 42, 56, 78, 69

**Answer: D**

Watch Video Solution

**27.** Given below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5

to 9. A letter from these matrices can be represented first by Its row number and next by the column number. If 'A' can be represented by '01', '41' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | C | S | E |
| 1 | J | D | E | G | I |
| 2 | O | F | S | A | B |
| 3 | S | C | H | J | D |
| 4 | B | A | G | I | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | V | T | M | R |
| 6 | K | R | Q | Z | X |
| 7 | W | P | Y | R | T |
| 8 | N | Z | M | W | V |
| 9 | L | X | P | T | O |

DMER

A. 34, 87, 12, 59

B. 11, 58, 21, 78

C. 11, 85, 21, 87

D. 43, 85, 12, 78

**Answer: A**

 Watch Video Solution

**28.** Given below are two matrices of twenty-five cells, each containing two classes of alphabets. The columns and rows of matrix I are

numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and next by the column number. If 'R' can be represented by '01', '44' etc. similarly 'U' can be, represented by '59', '78' etc. ln each of the following questions. ldentify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | R | H | N | F |
| 1 | N | F | M | R | H |
| 2 | R | H | N | F | M |
| 3 | F | M | R | H | N |
| 4 | H | N | F | M | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | E | A | K | H |
| 6 | K | U | O | E | A |
| 7 | E | A | K | U | O |
| 8 | U | O | E | A | K |
| 9 | A | K | U | O | E |

FORK

A. 11, 79, 20, 67

B. 30, 86, 13, 77

C. 20, 96, 32, 55

D. 23, 86, 11, 77

**Answer: B**

Watch Video Solution

**29.** Given below are two matrices of twenty five cells, each containing two classes of alphabets. The columns and rows of matrix I are numbered 1 to 5 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and next by the column number. lf 'C' can be represented by '12', '43' etc. similarly 'R' can be represented by '57', '78' etc. In each the following question Identify one se of number pairs out of ( 1), (2), (3) an (4) which

represented the given word

**Matrix-I**

| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | M | C | O | E | A |
| 1 | E | A | M | C | O |
| 2 | C | O | E | A | M |
| 3 | A | M | C | O | E |
| 4 | O | E | A | M | C |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | U | H | R | P | H |
| 6 | R | P | N | U | N |
| 7 | N | U | H | R | P |
| 8 | H | R | P | N | U |
| 9 | P | N | U | H | R |

MUCH

A. 12, 68, 24, 85

B. 42, 56, 24, 56

C. 23, 68, 65, 86

D. 35, 76, 24, 85

**Answer: D**

Watch Video Solution

**30.** Given below are two matrices of twenty five cells, each containing two classes of alphabets. The columns and rows of matrix I are numbered 1 to 5 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and next by the column number. If 'C' can be represented by '12', '43' etc. similarly 'R' can be represented by '57', '78' etc. In each the following question Identify one se of number

pairs out of ( 1), (2), (3) an (4) which represented the given word

**Matrix-I**

| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | M | C | O | E | A |
| 1 | E | A | M | C | O |
| 2 | C | O | E | A | M |
| 3 | A | M | C | O | E |
| 4 | O | E | A | M | C |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | U | H | R | P | H |
| 6 | R | P | N | U | N |
| 7 | N | U | H | R | P |
| 8 | H | R | P | N | U |
| 9 | P | N | U | H | R |

MORE

A. 23, 44, 57, 45

B. 11, 44, 66, 52

C. 23, 35, 65, 52

D. 42, 51, 65, 13

**Answer: A**

Watch Video Solution

**31.** Given below are two matrices of twenty five cells, each containing two classes of alphabets. The columns and rows of matrix I are numbered 1 to 5 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and next by the column number. If 'C' can be represented by '12', '43' etc. similarly 'R' can be

represented by '57', '78' etc. In each the following question Identify one se of number pairs out of ( 1), (2), (3) an (4) which represented the given word

**Matrix-I**

| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | M | C | O | E | A |
| 1 | E | A | M | C | O |
| 2 | C | O | E | A | M |
| 3 | A | M | C | O | E |
| 4 | O | E | A | M | C |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | U | H | R | P | H |
| 6 | R | P | N | U | N |
| 7 | N | U | H | R | P |
| 8 | H | R | P | N | U |
| 9 | P | N | U | H | R |

CHAR

A. 24, 77, 22, 85

B. 31, 77, 15, 78

C. 32, 98, 15, 99

D. 55, 97, 15, 57

**Answer: B**

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**32.** Given below are two matrices of twenty five cells, each containing two classes of alphabets. The columns and rows of matrix I are numbered 1 to 5 and that of Matrix II from 5 to 9. A letter from these matrices can be

represented first by its row number and next by the column number. If 'C' can be represented by '12', '43' etc. similarly 'R' can be represented by '57', '78' etc. In each the following question Identify one se of number pairs out of ( 1), (2), (3) an (4) which represented the given word

**Matrix-I**

| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | M | C | O | E | A |
| 2 | E | A | M | C | O |
| 3 | C | O | E | A | M |
| 4 | A | M | C | O | E |
| 5 | O | E | A | M | C |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | U | H | R | P | H |
| 6 | R | P | N | U | N |
| 7 | N | U | H | R | P |
| 8 | H | R | P | N | U |
| 9 | P | N | U | H | R |

CURE

A. 12, 68, 57, 53

B. 24, 76, 77, 52

C. 12, 68, 86, 14

D. 43, 96, 99, 14

**Answer: C**

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**33.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of

numbers given in the alternative are represented by two classes of alphabets as In the 2 matrices given below. The column and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A leller can be represented first by Its row and next by column number. For example 'N' can be represented by 02. 21 etc. '0' can be represented by 65, 96 etc. Similarly you have to Identify the correct set for the word given in each question.

## Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | W | N | I | S |
| 1 | I | S | P | W | N |
| 2 | W | N | I | S | P |
| 3 | S | P | W | N | I |
| 4 | N | I | S | P | W |

## Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | R | O | H |
| 6 | O | H | A | E | R |
| 7 | E | R | O | H | A |
| 8 | H | A | E | R | O |
| 9 | R | O | H | A | E |

PENS

A. 12,67, 21, 30

B. 43, 56, 13, 23

C. 43, 56, 21, 42

D. 31, 57, 21, 42

**Answer: C**

Watch Video Solution

**34.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as In the 2 matrices given below. The column and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A leller can be represented first by Its row and next by column number. For example 'N' can be represented by 02. 21 etc. '0' can be represented by 65, 96 etc. Similarly you have to

Identify the correct set for the word given in each question.

**Matrix-1**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | W | N | I | S |
| 1 | I | S | P | W | N |
| 2 | W | N | I | S | P |
| 3 | S | P | W | N | I |
| 4 | N | I | S | P | W |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | É | R | O | H |
| 6 | O | H | A | E | R |
| 7 | E | R | O | H | A |
| 8 | H | A | E | R | O |
| 9 | R | O | H | A | E |

HIPS

A. 85, 41, 24, 11

B. 66, 21, 24, 11

C. 67, 41, 24, 42

D. 78, 34, 23, 04

**Answer: A**

Watch Video Solution

**35.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as In the 2 matrices given below. The column and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A leller can be

represented first by Its row and next by column number. For example 'N' can be represented by 02. 21 etc. '0' can be represented by 65, 96 etc. Similarly you have to Identify the correct set for the word given in each question.

**Matrix-1**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | W | N | I | S |
| 1 | I | S | P | W | N |
| 2 | W | N | I | S | P |
| 3 | S | P | W | N | I |
| 4 | N | I | S | P | W |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | R | O | H |
| 6 | O | H | A | E | R |
| 7 | E | R | O | H | A |
| 8 | H | A | E | R | O |
| 9 | R | O | H | A | E |

SORROW

A. 23, 96, 69, 88, 65, 33

B. 23, 43, 14, 33, 65, 78

C. 11, 66, 69, 65, 59, 97

D. 42, 65, 95, 88, 77, 44

**Answer: D**

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**36.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as In the 2 matrices given below. The column and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A leller can be

represented first by Its row and next by column number. For example 'N' can be represented by 02. 21 etc. '0' can be represented by 65, 96 etc. Similarly you have to Identify the correct set for the word given in each question.

**Matrix-1**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | W | N | I | S |
| 1 | I | S | P | W | N |
| 2 | W | N | I | S | P |
| 3 | S | P | W | N | I |
| 4 | N | I | S | P | W |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | R | O | H |
| 6 | O | H | A | E | R |
| 7 | E | R | O | H | A |
| 8 | H | A | E | R | O |
| 9 | R | O | H | A | E |

WEAR

A. 44, 68, 67, 87

B. 44, 87, 98, 69

C. 20, 86, 67, 87

D. 32, 87, 78, 95

**Answer: B**

Watch Video Solution

**37.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below. The colum and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter can be

represented first by its row and next by column number. For example 'C' can be represented by 02, 21 etc. 'T' can be represented by 65, 96 etc. Similarly you have It o Identify the correct set for the word given in each question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | V | C | P | M |
| 1 | P | M | D | V | C |
| 2 | V | C | P | M | D |
| 3 | M | D | V | C | P |
| 4 | C | P | M | D | V |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | A | U | T | J |
| 6 | T | J | S | A | U |
| 7 | A | U | T | J | S |
| 8 | J | S | A | U | T |
| 9 | U | T | J | S | A |

DUST

A. 00, 76, 86, 59

B. 13, 76, 98, 89

C. 21, 69, 55, 65

D. 12, 57, 67, 58

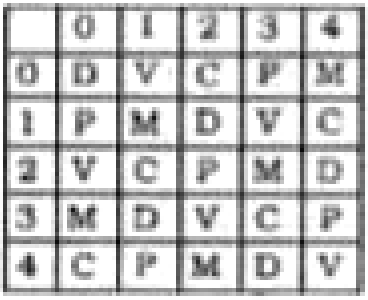
**Answer: D**

 Watch Video Solution

**38.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are

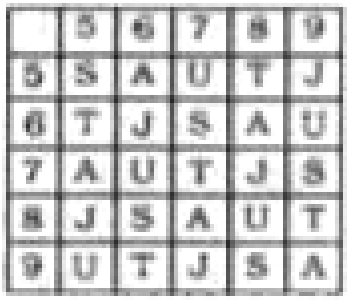
represented by two classes of alphabets as in the 2 matrices given below. The colum and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter can be represented first by its row and next by column number. For example 'C' can be represented by 02, 21 etc. 'T' can be represented by 65, 96 etc. Similarly you have It o Identify the correct set for the word given in each question.

Matrix-I



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | V | C | P | M |
| 1 | P | M | D | V | C |
| 2 | V | C | P | M | D |
| 3 | M | D | V | C | P |
| 4 | C | P | M | D | V |

Matrix-II



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | A | U | T | J |
| 6 | T | J | S | A | U |
| 7 | A | U | T | J | S |
| 8 | J | S | A | U | T |
| 9 | U | T | J | S | A |

CAMP

A. 02, 57, 04, 34

B. 14, 68, 42, 34

C. 21, 75, 11, 40

D. 40, 99, 42, 12

**Answer: B**

Watch Video Solution

**39.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below. The colum and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter can be represented first by its row and next by column number. For example 'C' can be

represented by 02, 21 etc. 'T' can be represented by 65, 96 etc. Similarly you have It o Identify the correct set for the word given in each question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | V | C | P | M |
| 1 | P | M | D | V | C |
| 2 | V | C | P | M | D |
| 3 | M | D | V | C | P |
| 4 | C | P | M | D | V |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | A | U | T | J |
| 6 | T | J | S | A | U |
| 7 | A | U | T | J | S |
| 8 | J | S | A | U | T |
| 9 | U | T | J | S | A |

PUMP

A. 03, 69, 03, 34

B. 41, 88, 23, 02

C. 10, 57, 23, 34

D. 22, 95, 43, 41

**Answer: C**

 Watch Video Solution

**40.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below. The colum and

rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter can be represented first by its row and next by column number. For example 'C' can be represented by 02, 21 etc. 'T' can be represented by 65, 96 etc. Similarly you have It o Identify the correct set for the word given in each question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | V | C | P | M |
| 1 | P | M | D | V | C |
| 2 | V | C | P | M | D |
| 3 | M | D | V | C | P |
| 4 | C | P | M | D | V |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | A | U | T | J |
| 6 | T | J | S | A | U |
| 7 | A | U | T | J | S |
| 8 | J | S | A | U | T |
| 9 | U | T | J | S | A |

PAST

A. 10, 56, 41, 58

B. 22, 68, 55, 66

C. 34, 75, 67, 58

D. 41, 99, 98, 88

**Answer: C**

 Watch Video Solution

**41.** In each of the following questions a word is represented by only one set of numbers as given in anyone of the alternatives. The sets of

numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below. The colum and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter can be represented first by its row and next by column number. For example 'C' can be represented by 02, 21 etc. 'T' can be represented by 65, 96 etc. Similarly you have It o Identify the correct set for the word given in each question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | V | C | P | M |
| 1 | P | M | D | V | C |
| 2 | V | C | P | M | D |
| 3 | M | D | V | C | P |
| 4 | C | P | M | D | V |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | A | U | T | J |
| 6 | T | J | S | A | U |
| 7 | A | U | T | J | S |
| 8 | J | S | A | U | T |
| 9 | U | T | J | S | A |

JUMP

A. 59, 57, 04, 03

B. 66, 69, 11, 12

C. 78, 88, 23, 23

D. 85, 95, 30, 42

**Answer: A**

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**42.** In question given below, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below. The colums and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by Its row and next by column number. For example

'H' can be represented by 10, 22 etc. 'U' can be represented by 58, 89 etc. Similarly you have to Identify the correct set for the word given in the question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | L | F | H | B |
| 1 | H | B | M | L | F |
| 2 | L | F | H | B | M |
| 3 | B | M | L | F | H |
| 4 | F | H | B | M | L |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | K | S | U | N |
| 6 | U | N | I | K | S |
| 7 | K | S | U | N | I |
| 8 | N | I | K | S | U |
| 9 | S | U | N | I | K |

FISH

A. 22, 81, 14, 69

B. 33, 86, 88, 41

C. 33, 88, 67, 22

D. 02, 67, 34, 88

**Answer: B**

Watch Video Solution

**43.** In the matrices a letter can be represented first by its row number and followed by its column number. For example, A is represented by 12, 24, and R by 57, 76, etc. In each of the questions following matrices, Identify one set of number pairs out of (1), (2), (3) and (4)

which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

ROSE

A. 32, 31, 02, 04

B. 20, 43, 33, 11

C. 13, 12, 14, 10

D. 44, 32, 21, 03

**Answer: C**

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**44.** In the matrices A letter can be represented first by its row number and followed by its column number. For example, A is represented

by 12, 24, and R by 57, 76, etc. In each of the questions following matrices, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

LAKE

A. 85, 31, 77, 44

B. 97, 00, 77, 12

C. 66, 12, 58, 40

D. 77, 43, 76, 31

**Answer: A**

Watch Video Solution

**45.** In the matrices a letter can be represented first by its row number and followed by its column number. For example, A is represented

by 12, 24, and R by 57, 76, etc. In each of the questions following matrices, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

ROSE

A. 86, 67, 33, 44

B. 88, 76, 31, 32

C. 95, 75, 02, 32

D. 57, 87, 32, 33

**Answer: C**

Watch Video Solution

**46.** In the matrices a letter can be represented first by its row number and followed by its column number. For example, A is represented

by 12, 24, and R by 57, 76, etc. In each of the questions following matrices, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

SOLE

A. 02, 78, 87, 13

B. 33, 99, 66, 44

C. 41, 57, 87, 31

D. 21, 75, 44, 02

**Answer: B**

Watch Video Solution

**47.** In the matrices a letter can be represented first by its row number and followed by its column number. For example, A is represented

by 12, 24, and R by 57, 76, etc. In each of the questions following matrices, Identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

ROSE

A. 85, 02, 04, 22

B. 87, 32, 21, 31

C. 66, 00, 20, 34

D. 97, 32, 21, 34

**Answer: D**

 Watch Video Solution

**48.** In the following question represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternative are represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, N can be represented by 04, 24, elc. Similarly, you have to Identify the set for the word given in the question.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | A | S | C | N |
| 1 | N | C | A | S | R |
| 2 | R | S | C | A | N |
| 3 | N | A | S | C | R |
| 4 | R | C | N | A | S |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | B | K | E | P |
| 6 | B | P | O | K | E |
| 7 | E | K | P | O | B |
| 8 | K | O | E | P | B |
| 9 | P | E | B | K | O |

REAP

A. 34, 58, 01, 95

B. 00, 59, 12, 58

C. 23, 75, 40, 95

D. 20, 87, 59, 43

**Answer: A**

 Watch Video Solution

**49.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternative are represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, B can be represented by 10, 22, etc. U can be represented by 11, 23, etc. Similarly, you have to Identify the set for the word given in each question.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | M | B | U |
| 1 | B | U | L | A | M |
| 2 | A | M | B | U | L |
| 3 | U | L | A | M | B |
| 4 | M | B | U | L | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | N | D | F |
| 6 | D | F | E | O | N |
| 7 | O | N | D | F | E |
| 8 | F | E | O | N | D |
| 9 | N | D | F | E | O |

DEAF

A. 58, 55, 01, 58

B. 77, 79, 12, 66

C. 89, 67, 44, 78

D. 65, 67, 32, 96

**Answer: C**

Watch Video Solution

**50.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternative are represented by two classes of alphabets as in the 2 matrices given below.

The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, B can be represented by 10, 22, etc. U can be represented by 11, 23, etc. Similarly, you have to Identify the set for the word given in each question.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | M | B | U |
| 1 | B | U | L | A | M |
| 2 | A | M | B | U | L |
| 3 | U | L | A | M | B |
| 4 | M | B | U | L | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | N | D | F |
| 6 | D | F | E | O | N |
| 7 | O | N | D | F | E |
| 8 | F | E | O | N | D |
| 9 | N | D | F | E | O |

LEAF

A. 12, 67, 02, 59

B. 31, 79, 13, 68

C. 24, 55, 20, 78

D. 00, 98, 32, 8 7

**Answer: C**

Watch Video Solution

**51.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternative are represented by two classes of

alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, B can be represented by 10, 22, etc. U can be represented by 11, 23, etc. Similarly, you have to Identify the set for the word given in each question.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | M | B | U |
| 1 | B | U | L | A | M |
| 2 | A | M | B | U | L |
| 3 | U | L | A | M | B |
| 4 | M | B | U | L | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | N | D | F |
| 6 | D | F | E | O | N |
| 7 | O | N | D | F | E |
| 8 | F | E | O | N | D |
| 9 | N | D | F | E | O |

LOAN

A. 12, 56, 13, 96

B. 24, 68, 21, 89

C. 31, 75, 32, 76

D. 00, 99, 44, 58

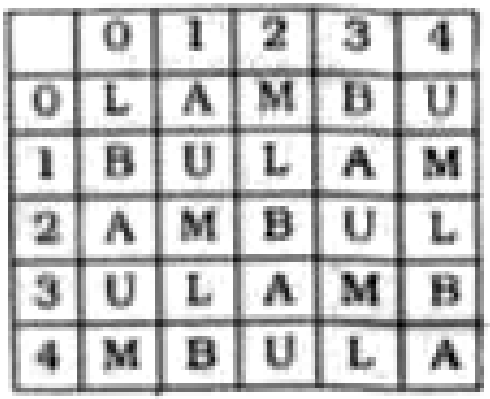
**Answer: C**

 Watch Video Solution

**52.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternative are represented by two classes of

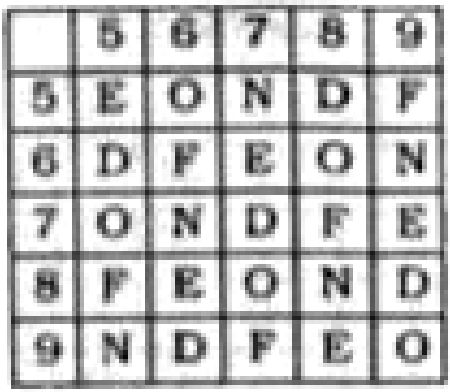
alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, B can be represented by 10, 22, etc. U can be represented by 11, 23, etc. Similarly, you have to Identify the set for the word given in each question.

**MATRIX-I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | M | B | U |
| 1 | B | U | L | A | M |
| 2 | A | M | B | U | L |
| 3 | U | L | A | M | B |
| 4 | M | B | U | L | A |

**MATRIX-II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | N | D | F |
| 6 | D | F | E | O | N |
| 7 | O | N | D | F | E |
| 8 | F | E | O | N | D |
| 9 | N | D | F | E | O |

DUMB

A. 65, 42, 02, 33

B. 58, 11, 40, 41

C. 77, 04, 33, 11

D. 58, 23, 14, 04

**Answer: B**

Watch Video Solution

**53.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternative are represented by two classes of

alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example, B can be represented by 10, 22, etc. U can be represented by 11, 23, etc. Similarly, you have to Identify the set for the word given in each question.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | M | B | U |
| 1 | B | U | L | A | M |
| 2 | A | M | B | U | L |
| 3 | U | L | A | M | B |
| 4 | M | B | U | L | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | N | D | F |
| 6 | D | F | E | O | N |
| 7 | O | N | D | F | E |
| 8 | F | E | O | N | D |
| 9 | N | D | F | E | O |

DEAD

A. 96, 55, 44, 58

B. 77, 98, 43, 67

C. 89, 86, 21, 99

D. 65, 65, 33, 78

**Answer: A**

Watch Video Solution

**54.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alteranatives are represented by two classes

of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter from these matrices can be represented first by its row and next column number. e.g. 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to Identify the set for the word given in each question.

**MATRIX I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**MATRIX II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

DIRT

A. 69, 58, 11, 98

B. 76, 96, 04, 69

C. 57, 58, 23, 99

D. 69, 58, 04, 67

**Answer: C**

Watch Video Solution

**55.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alteranatives are represented by two classes

of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9 . A letter from these matrices can be represented first by its row and next column number. e.g. 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to Identify the set for the word given in each question.

**MATRIX I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**MATRIX II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

MIST

A. 21, 96, 34, 68

B. 21, 65, 77, 99

C. 40, 77, 56, 67

D. 02, 89, 65, 88

**Answer: A**


**56.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the 2 matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix- I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

PIMP

A. 66, 77, 21, 79

B. 97, 58, 33, 98

C. 59, 77, 21, 85

D. 59, 58, 33, 58

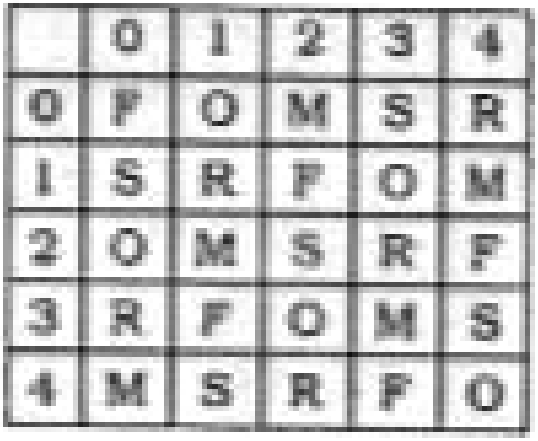
**Answer: C**

 Watch Video Solution

**57.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below. The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the

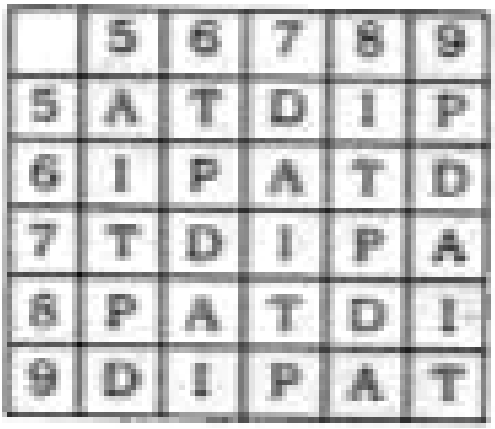
word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

FARM

A. 33, 65, 03, 56

B. 02, 75, 22, 75

C. 02, 89, 42, 98

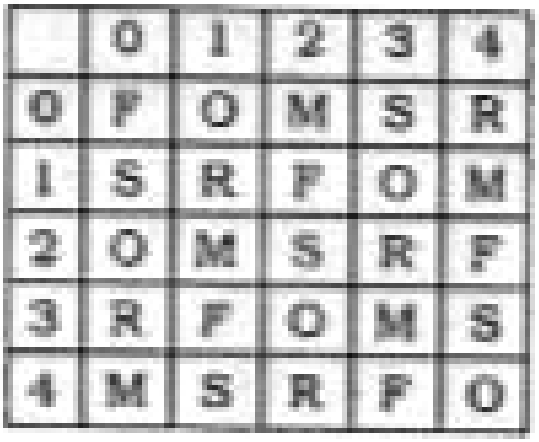
D. 33, 96, 31, 88

**Answer: A**


**58.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

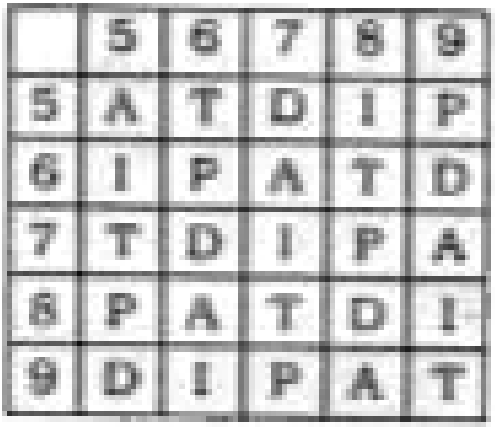
alternatives are represented by two classes of alphabets as in the 2 matrices given below. The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

FARM

A. 24, 01, 55, 22

B. 43, 32, 56, 33

C. 12, 13, 67, 23

D. 00, 01, 67, 33

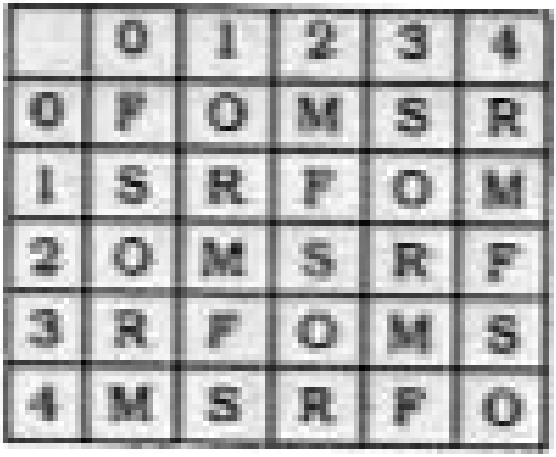
**Answer: D**

Watch Video Solution

**59.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

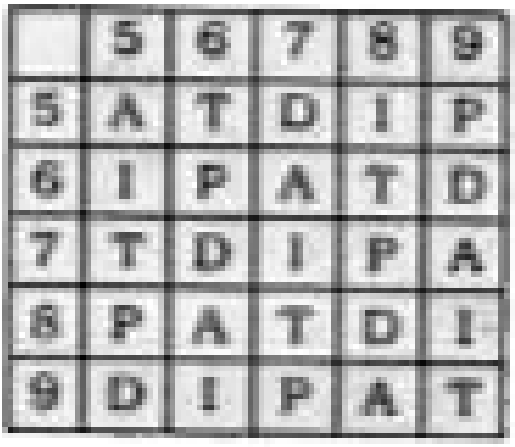
alphabets as in the 2 matrices given below. The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

SOAP

A. 10, 56, 44, 97

B. 41, 68, 01, 77

C. 22, 75, 32, 86

D. 33, 99, 42, 59

**Answer: A**

 Watch Video Solution

**60.** In each of the following questions a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are

represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of matrix rare numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number, e.g., 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to Identify the set for the word given in each

question. MOST

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**MATRIX- II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

A. 02, 31, 34, 75

B. 33, 44, 22, 99

C. 41,01, 42, 68

D. 21, 32, 33, 98

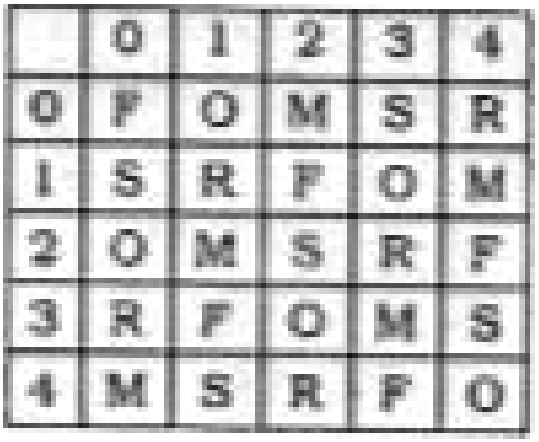
**Answer: B**

Watch Video Solution

**61.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below.

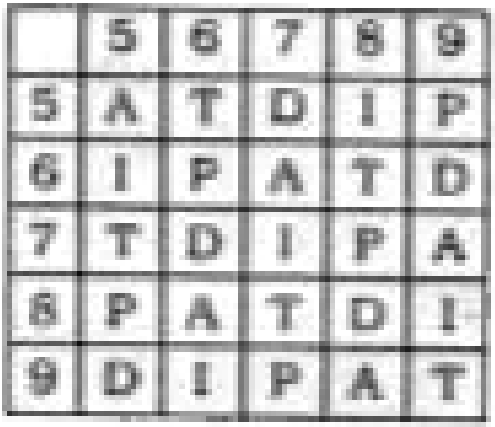
The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

FARM

A. 00, 98, 23, 34

B. 12, 67, 04, 34

C. 43, 67, 11, 33

D. 24, 67, 11, 41

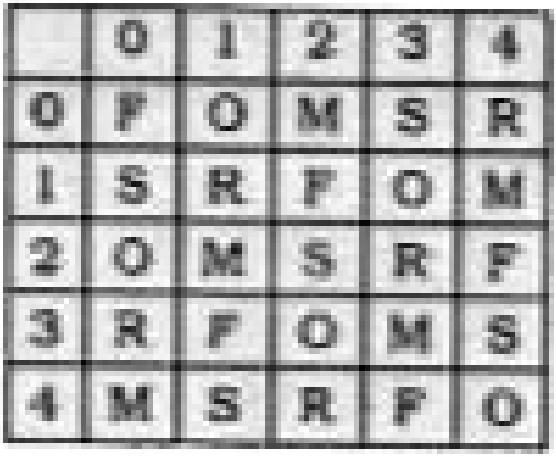
**Answer: C**

 Watch Video Solution

**62.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

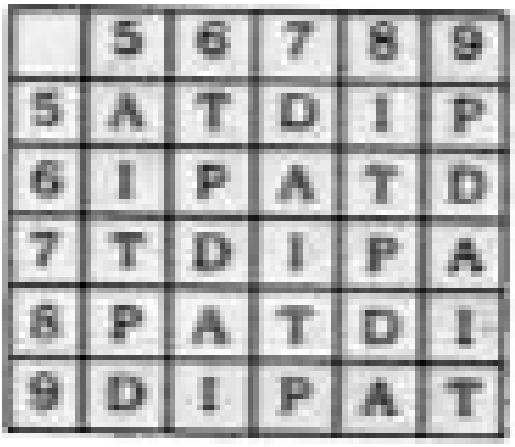
alphabets as in the 2 matrices given below. The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

SOAP

A. 10, 13, 67, 58

B. 22, 01, 55, 66

C. 34, 32, 79, 76

D. 41, 44, 88, 99

**Answer: B**

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**63.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from O to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number e.g., 'M' can be represented by 14, 21 etc. and 'O' can be represented by 20, 32, etc. Similarly, you have to Identify the set for the word given in the each question

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

POST

A. 59, 13, 03, 98

B. 85, 44, 22, 88

C. 59, 01, 10, 99

D. 85, 13, 22, 58

**Answer: C**

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**64.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from O to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number e.g., 'M' can be represented by 14, 21 etc. and 'O' can be represented by 20, 32, etc. Similarly, you have to Identify the set for the word given in the each question

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

ROAM

A. 04, 32, 98, 33

B. 23, 11, 56, 02

C. 30, 20, 67, 34

D. 42, 44, 87, 40

**Answer: A**

Watch Video Solution

**65.** In each of the following questions a word is represented by only one set of numbers as given in any one of the alternatives. The sets

or numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4. and that of Matrix II from 5 to 9. A letter form these matrices an be represented first by its row and then by the column number, e.g. 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to Identify the set for the word given in the question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

ROAD

A. 04, 20, 55, 78

B. 23, 32, 98, 99

C. 42, 32, 79, 58

D. 11, 13, 67, 69

**Answer: D**

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**66.** In each of the following questions a word is represented by only one set of numbers as given in any one of the alternatives. The sets or numbers given in the alternatives are

represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4. and that of Matrix II from 5 to 9. A letter form these matrices an be represented first by its row and then by the column number, e.g. 'M' can be represented by 14, 21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to Identify the set for the word given in the question.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

MOST

A. 02, 13, 34, 56

B. 21, 00, 03, 88

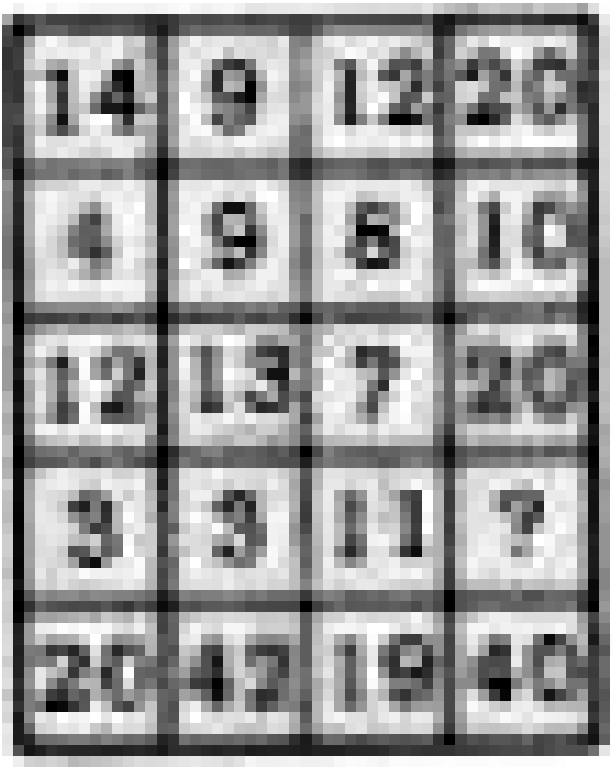
C. 33, 20, 11, 79

D. 40, 44, 22, 89

**Answer: A**


**67.** The numbers are wrltten in the cells of the matrix according to some system. Find out the number amongst the alternatives which can

replace (?) mark given in the cell of the matrix.




A. 2

B. 8

C. 12

D. 14

**Answer: D**

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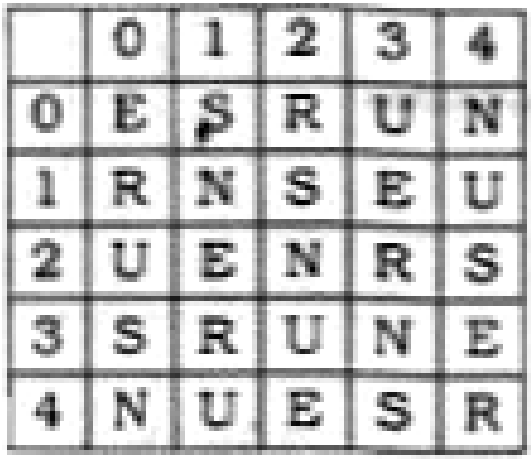
**68.** In the following questions given below are two matrices of twenty five cells each containing two classes of letters from the alphabet. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix. II from 5 to 9. A letter from these matrices can

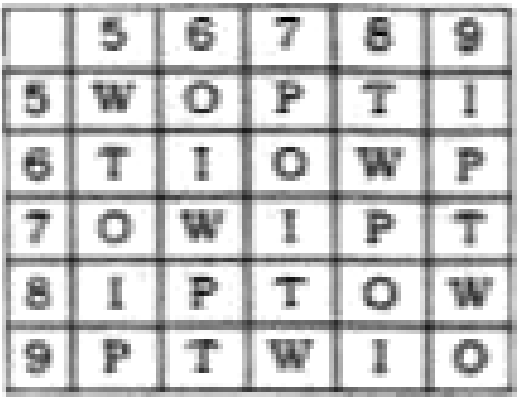
be represented first by its row number and next by its column number, for example, R can be represented by 02, 31. In each of the questions following, Identify one set or number pairs out of (1), (2), (3), (4) which represents the given word.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | R | U | N |
| 1 | R | N | S | E | U |
| 2 | U | E | N | R | S |
| 3 | S | R | U | N | E |
| 4 | N | U | E | S | R |

**Matrix - II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | W | O | P | T | I |
| 6 | T | I | O | W | P |
| 7 | O | W | I | P | T |
| 8 | I | P | T | O | W |
| 9 | P | T | W | I | O |

PENT

A. 87, 21, 31, 66

B. 95, 33, 40, 78

C. 57, 02, 34, 87

D. 78, 42, 11, 58

**Answer: D**

Watch Video Solution

**69.** In the following questions given below are two matrices of twenty five cells each containing two classes of letters from the alphabet. The columns and rows of matrix I are

numbered from 0 to 4 and that of matrix. II from 5 to 9. A letter from these matrices can be represented first by its row number and next by its column number, for example, R can be represented by 02, 31. In each of the questions following, Identify one set or number pairs out of (1), (2), (3), (4) which

represents the given word NOTE.

**Matrix - I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | R | U | N |
| 1 | R | N | S | E | U |
| 2 | U | E | N | R | S |
| 3 | S | R | U | N | E |
| 4 | N | U | E | S | R |

**Matrix - II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | W | O | P | T | I |
| 6 | T | I | O | W | P |
| 7 | O | W | I | P | T |
| 8 | I | P | T | O | W |
| 9 | P | T | W | I | O |

A. 40, 75, 96, 34

B. 33, 99, 87, 14

C. 04, 67, 78, 21

D. 22, 56, 65, 43

**Answer: A**


**70.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 03,14 etc., and 'U' can be represented by 56,65 etc. Similarly, you have to identify the set for the

word 'BRIDE.

**MATRIX – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | P | A | R |
| 1 | R | E | S | P | A |
| 2 | A | R | E | S | P |
| 3 | P | A | R | E | S |
| 4 | S | P | A | R | E |

**MATRIX – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | B | U | I | L | D |
| 6 | U | I | L | D | B |
| 7 | I | L | D | B | U |
| 8 | L | D | B | U | I |
| 9 | D | B | U | I | L |

A. 75, 21, 14, 65

B. 86, 12, 31, 76

C. 58, 41, 12, 67

D. 88, 77, 41 , 67

**Answer: B**

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**71.** A word is represented by only one set of numbers as given in any one of the alternetives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as In two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 00, 12, 23 etc., and 'P' can be represented by 58, 69, 75 etc. Similarly, you have to Identify the set for the word given in each question. RATE

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | S | N | C |
| 1 | N | C | A | R | S |
| 2 | S | N | C | A | R |
| 3 | R | S | N | C | A |
| 4 | C | A | R | S | N |

Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | E | L | P | T |
| 6 | T | O | E | L | P |
| 7 | P | T | Q | E | L |
| 8 | L | P | T | O | E |
| 9 | E | L | P | T | O |

A. a) 13, 12, 98, 67

B. b) 42, 23, 56, 76

C. c) 30, 14, 95, 89

D. d) 24, 43, 89, 95

**Answer: A**

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**72.** A word is represented by only one set of numbers as given in any one of the alternetives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as In two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 00, 12, 23 etc., and 'P' can be represented by 58, 69, 75 etc. Similarly, you have to Identify the set for the word given in each question. POET

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | S | N | C |
| 1 | N | C | A | R | S |
| 2 | S | N | C | A | R |
| 3 | R | S | N | C | A |
| 4 | C | A | R | S | N |

Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | E | L | P | T |
| 6 | T | O | E | L | P |
| 7 | P | T | Q | E | L |
| 8 | L | P | T | O | E |
| 9 | E | L | P | T | O |

A. 69, 88, 67, 65

B. 75, 55, 65, 67

C. 77, 88, 98, 78

D. 75, 66, 76, 78

**Answer: A**

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**73.** A word is represented by only one set of numbers as given in any one of the alternetives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as In two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 00, 12, 23 etc., and 'P' can be represented by 58, 69, 75 etc. Similarly, you have to Identify the set for the word given in each question. NEST

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | S | N | C |
| 1 | N | C | A | R | S |
| 2 | S | N | C | A | R |
| 3 | R | S | N | C | A |
| 4 | C | A | R | S | N |

Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | E | L | P | T |
| 6 | T | O | E | L | P |
| 7 | P | T | Q | E | L |
| 8 | L | P | T | O | E |
| 9 | E | L | P | T | O |

A. 32, 56, 20, 89

B. 10, 65, 41 , 76

C. 32, 76, 34, 98

D. 21, 67, 14, 59

**Answer: D**

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**74.** A word is represented by only one set of numbers as given in any one of the alternetives. The sets of numbers given in the alternatives are represented by two classes of alphabets as In two matrices given below. The columns and rows of Matrix I are numbered

from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 00, 12, 23 etc., and 'P' can be represented by 58, 69, 75 etc. Similarly, you have to Identify the set for the word given in each question.

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | S | N | C |
| 1 | N | C | A | R | S |
| 2 | S | N | C | A | R |
| 3 | R | S | N | C | A |
| 4 | C | A | R | S | N |

Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | E | L | P | T |
| 6 | T | O | E | L | P |
| 7 | P | T | Q | E | L |
| 8 | L | P | T | O | E |
| 9 | E | L | P | T | O |

PEST

A. 97, 89, 34, 59

B. 58, 67, 43, 98

C. 57, 59, 31, 98

D. 68, 95, 31, 76

**Answer: B**

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**75.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and nen by Its column. e.g., T can be represented by 00, 13, 30

etc., and R can be represented by 56, 79, 87 etc.

Identify the set for the word DEAL.

**MATRIX - I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | T | C | K | K | G |
| 1 | F | B | R | T | O |
| 2 | M | D | I | O | Q |
| 3 | T | A | U | A | N |
| 4 | Y | K | P | R | Y |

**MATRIX - II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | C | R | I | G | E |
| 6 | P | M | S | L | T |
| 7 | E | Y | N | B | R |
| 8 | A | U | R | O | A |
| 9 | O | T | A | Q | K |

A. 11, 23, 76, 68

B. 21, 75, 97, 68

C. 21, 32, 86, 89

D. 43, 75, 89, 69

**Answer: B**

 Watch Video Solution

**76.** In the following question a word is represented by only one set of numbers as given in any one of the alternatives. The sets

of numbers given in the alternatives are represented by two classes of alphabets as in the two matrices given below . The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For eg. 'B' can be represented by 11, 30, etc. 'U' can be represented by 89 etc. Identify the set for the

word FISH.

**MATRIX - I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | L | F | H | B |
| 1 | H | B | M | L | F |
| 2 | L | F | H | B | M |
| 3 | B | M | L | F | H |
| 4 | F | H | B | M | L |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | K | S | U | N |
| 6 | U | N | I | K | S |
| 7 | K | S | U | N | I |
| 8 | N | I | K | S | U |
| 9 | S | U | N | I | K |

A. 22, 81, 14, 69

B. 33, 86, 88, 41

C. 33, 88, 67, 22

D. 02, 67, 34, 88

**Answer: B**

 Watch Video Solution

**77.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The sels of

numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II from 5 to 9. A letter from these matrices can be represented first by its row and next by column number. For example. 'W' can be represented by 13. 20 etc. 'H' can be represented by 66, 78 etc. Identify the set for

the word PENS.

**MATRIX – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | W | N | I | S |
| 1 | I | S | P | W | N |
| 2 | W | N | I | S | P |
| 3 | S | P | W | N | I |
| 4 | N | I | S | P | W |

**MATRIX – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | R | O | H |
| 6 | O | H | A | E | R |
| 7 | E | R | O | H | A |
| 8 | H | A | E | R | O |
| 9 | R | O | H | A | E |

A. 12, 67, 21, 30

B. 43, 56, 13, 23

C. 43, 56, 21, 42

D. 31, 57, 21, 42

**Answer: C**

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**78.** A word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by Its column, e.g. 'F' can be represented by 01, 13, 32, etc. and 'N' can be represented by 57, 69, 95,

etc. Identify the set for the word PEN.

**MATRIX – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | F | G | H | I |
| 1 | H | I | E | F | G |
| 2 | F | G | H | I | E |
| 3 | I | E | F | G | H |
| 4 | G | H | I | E | F |

**MATRIX – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | M | N | O | P |
| 6 | O | P | L | M | N |
| 7 | M | N | O | P | L |
| 8 | P | L | M | N | O |
| 9 | N | O | P | L | M |

A. 66, 30, 95

B. 85, 00, 95

C. 86, 00, 95

D. 65, 00, 95

**Answer: B**

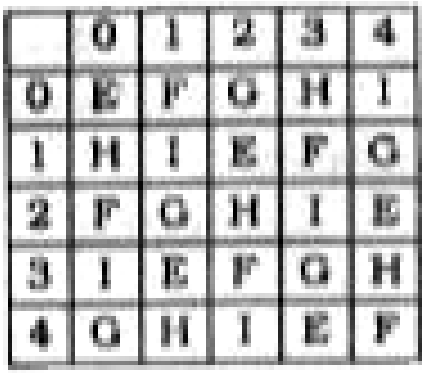
 Watch Video Solution

**79.** A word is represented by only one set of numbers as given in anyone of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'F' can be represented by 01, 13, 32, etc. and 'M' can be represented by 56, 68,

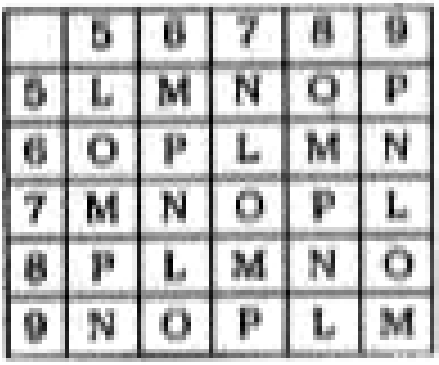
87, etc. Identify the set for the word NIFE.

**MATRIX I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | F | G | H | I |
| 1 | H | I | E | F | G |
| 2 | F | G | H | I | E |
| 3 | I | E | F | G | H |
| 4 | G | H | I | E | F |

**MATRIX II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | M | N | O | P |
| 6 | O | P | L | M | N |
| 7 | M | N | O | P | L |
| 8 | P | L | M | N | O |
| 9 | N | O | P | L | M |

A. 95, 30, 32, 43

B. 95, 30, 31, 43

C. 57, 42, 31, 43

D. 57, 41, 32, 43

**Answer: A**

Watch Video Solution

**80.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of matrlx I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 00, 13 and 'T' can be represented by 56, 68, 89, etc.

Identify the set for the word TEMPT.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | U | O | T | B |
| 1 | T | E | P | A | W |
| 2 | R | M | G | G | I |
| 3 | U | M | M | C | L |
| 4 | P | L | N | E | C |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | T | A | M | E |
| 6 | G | I | O | T | M |
| 7 | E | A | L | T | M |
| 8 | R | A | B | L | T |
| 9 | N | P | E | G | P |

A. 56, 43, 32, 97, 10

B. 89, 43, 40, 12, 44

C. 10, 75, 32, 96, 78

D. 78, 11, 12, 96, 10

**Answer: C**

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**81.** A word is represented by only one set of numbers is given in anyone of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as

in two matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II are numbered from 5 to 9. A letter from these matrices can be represented first. by its row and next by its column, e.g., 'B' can be represented by 04, 11. 23, etc. and 'N' can be represented by 59, 66, 78, etc. Identify

tbe set for the word MILK.

**MATRIX–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | L | F | H | B |
| 1 | H | B | M | L | F |
| 2 | L | F | H | B | M |
| 3 | B | M | L | F | H |
| 4 | F | H | B | M | L |

**MATRIX–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | K | S | U | N |
| 6 | U | N | I | K | S |
| 7 | K | S | U | N | I |
| 8 | N | I | K | S | U |
| 9 | S | U | N | I | K |

A. 12, 67, 32, 99

B. 31, 86, 33, 87

C. 21, 76, 32, 95

D. 10, 67, 42, 88

**Answer: A**

 Watch Video Solution

**82.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as In two matrices given below. The columns and rows of Matrix I are numbered from 0 to 3 and that of Matrix II are numbered from 4 to 7. A letter from these matrices can be represented first by Its row and next by its column. e.g., 'A' can be represented by 00, 12, 21, etc. and 'T' can be represented by 02, 10, 23 etc. Identify the set for the word LAMB.

| | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| 0 | A | M | T | I |
| 1 | T | I | A | M |
| 2 | I | A | M | T |
| 3 | M | T | I | A |

| | 4 | 5 | 6 | 7 |
|---|---|---|---|---|
| 4 | E | B | L | U |
| 5 | L | U | E | B |
| 6 | U | E | B | L |
| 7 | B | L | U | E |

A. 75, 21, 13, 45

B. 46, 12, 23, 57

C. 67, 33, 31, 66

D. 46, 32, 01, 74

**Answer: A**

 Watch Video Solution

**83.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 55, 67, 86, etc and 'R' can be represented by 04, 23, 30, etc. Identify the set for the word

| Matrix I | | | | | |
|---|---|---|---|---|---|
| | 0 | 1 | 2 | 3 | 4 |
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

| Matrix II | | | | | |
|---|---|---|---|---|---|
| | 5 | 6 | 7 | 8 | 9 |
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

DOOR

A. 69, 44, 20, 43

B. 76, 01, 44, 24

C. 95, 20, 44, 12

D. 57, 13, 32, 23

**Answer: D**

Watch Video Solution

**84.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 3 and that of Matrix II are numbered from 4 to 7. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 00, 33. 21, etc. and 'M' can be represented by 22, 30,

13, etc. Identify the set for the word MEAL.

**MATRIX I**

| | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| 0 | A | M | T | I |
| 1 | T | I | A | M |
| 2 | I | A | M | T |
| 3 | M | T | I | A |

**MATRIX II**

| | 4 | 5 | 6 | 7 |
|---|---|---|---|---|
| 4 | E | B | L | U |
| 5 | L | U | E | B |
| 6 | U | E | B | L |
| 7 | B | L | U | E |

A. 13, 44, 23, 46

B. 22, 64, 54, 65

C. 30, 56, 21, 67

D. 01, 65, 12, 31

**Answer: C**

Watch Video Solution

**85.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices, given below. The columns and rows of Matrix (1) are numbered from 0 to 3 and that of Matrix (II) are numbered from 4 to 7. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 00, 76 and 'S' can be represented by 11, 00. Identify the set for the

word PUSH.

**Matrix-I**

| | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| 0 | A | D | G | H |
| 1 | P | S | V | Z |
| 2 | C | F | I | M |
| 3 | T | L | E | Q |

**Matrix-II**

| | 4 | 5 | 6 | 7 |
|---|---|---|---|---|
| 4 | R | U | B | O |
| 5 | N | W | J | X |
| 6 | T | K | S | G |
| 7 | I | H | A | F |

A. 10, 66, 45, 03

B. 30, 11, 54, 10

C. 10, 45, 66, 75

D. 01, 54, 66, 57

**Answer: C**

Watch Video Solution

**86.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., M can be represented by 14, 21, etc., and can be represented by 59, 78, etc. Similarly, you have to identify the set for the word MIST

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

A. 14, 89, 22, 88

B. 40, 58, 03, 56

C. 02, 58, 03, 86

D. 40, 77, 34, 98

**Answer: B**

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**87.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'A' can be represented by 10, 33, etc and 'H' can be represented by 59, 78, etc. Similarly, you have to identify the set for the

word GUIDE.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | E | A | O | U |
| 1 | A | O | U | I | E |
| 2 | E | I | O | U | A |
| 3 | O | U | E | A | I |
| 4 | U | A | I | E | O |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | D | B | G | H |
| 6 | B | G | H | F | D |
| 7 | D | F | G | H | B |
| 8 | G | H | D | B | F |
| 9 | H | B | F | G | D |

A. 75,14,20, 57

B. 97,32,14, 56

C. 88,41,20,57

D. 57,32,41,87

**Answer: D**

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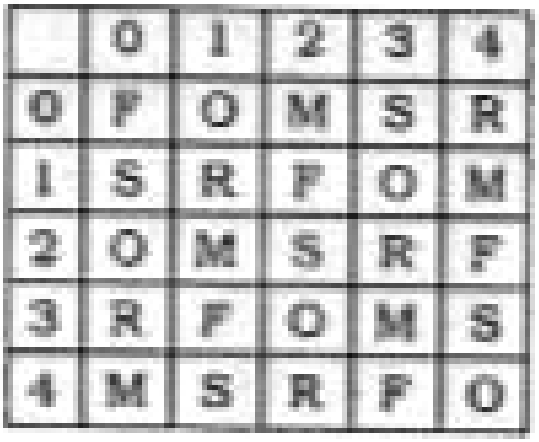
**88.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below. The Column and rows of matrix I are numbered from 0 to 4 and that of matrix II from 5 to 9. A letter from these matrices can

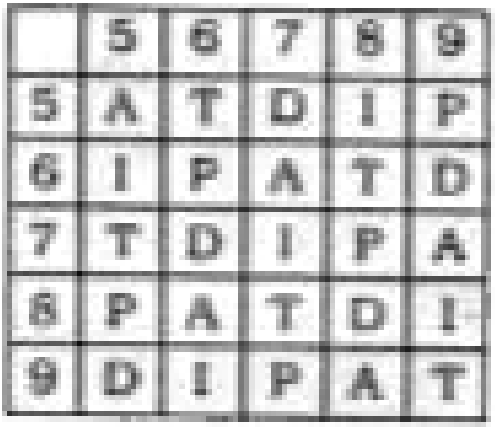
be represented first by its row and next by its column number. E.g. 'M' can be represented by 14, 2 1 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in each question.

**Matrix - I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | O | M | S | R |
| 1 | S | R | F | O | M |
| 2 | O | M | S | R | F |
| 3 | R | F | O | M | S |
| 4 | M | S | R | F | O |

**Matrix -II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | T | D | I | P |
| 6 | I | P | A | T | D |
| 7 | T | D | I | P | A |
| 8 | P | A | T | D | I |
| 9 | D | I | P | A | T |

FARM

A. 76, 86, 03, 87

B. 57, 55, 04, 56

C. 95, 98, 42, 65

D. 69, 67, 11, 86

**Answer: B**

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**89.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 12, 23, etc. and 'K' can be represented by 55, 77, etc.

Similarly, identify the sel for the word STRONG.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | A | I | N | G |
| 1 | G | R | A | I | N |
| 2 | N | G | R | A | I |
| 3 | I | N | G | R | A |
| 4 | A | I | N | G | R |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | K | S | T | O | C |
| 6 | C | K | S | T | O |
| 7 | O | C | K | S | T |
| 8 | T | O | C | K | S |
| 9 | S | T | O | C | K |

A. 56, 58, 11, 14, 13, 10

B. 67, 79, 22, 86, 20, 21

C. 78, 85, 33, 97, 32, 43

D. 89, 95, 44, 75, 42, 32

**Answer: B**

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**90.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 04, 10, etc. and 'B' can be represented by 59, 65, etc. Identify the set for the word MARBLE.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | T | S | M | A |
| 1 | A | R | T | S | M |
| 2 | M | A | R | T | S |
| 3 | S | M | A | R | T |
| 4 | T | S | M | A | R |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | G | L | O | B |
| 6 | B | E | G | L | O |
| 7 | O | B | E | G | L |
| 8 | L | O | B | E | G |
| 9 | G | L | O | B | E |

A. 20, 21, 23, 65, 79, 87

B. 42, 43, 22, 87, 57, 66

C. 31, 10, 12, 58, 86, 55

D. 14, 32, 41, 98, 96, 88

**Answer: B**

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**91.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. F can be represented by 14, 21, etc and E can be represented by 20, 32. etc. Similarly, you have to identify the set for the

word 'REST'.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | E | F | I | N |
| 1 | I | N | D | E | F |
| 2 | E | F | I | N | D |
| 3 | N | D | E | F | I |
| 4 | F | I | N | D | E |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | P | R | S | T |
| 6 | S | T | O | P | R |
| 7 | P | R | S | T | O |
| 8 | T | O | P | R | S |
| 9 | R | S | T | O | P |

A. 57,20,96,98

B. 69,01,58,68

C. 95,44,96,98

D. 76,01,65,59

**Answer: D**

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**92.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., C can be represented by 14, 21, etc., and K can be represented by 76, 88, etc. Similarly, you have to identify the set for the

word JADE.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | D | E | A | B | C |
| 2 | B | C | D | E | A |
| 3 | E | A | B | C | D |
| 4 | C | D | E | A | B |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | I | J | K | L | M |
| 6 | L | M | I | J | K |
| 7 | J | K | L | M | I |
| 8 | M | I | J | K | L |
| 9 | K | L | M | I | J |

A. 87,43,33,42

B. 85,43,22,30

C. 75,43,10,23

D. 75,42,10,23

**Answer: C**

 Watch Video Solution

**93.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'U' can be represented by 10, 42, etc. and 'R' can be represented by 55, 69, etc. Similarly, you have to identify the yel for the

word 'SLEEP'.

## MATRIX I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | U | L | S | E |
| 1 | U | L | S | E | P |
| 2 | L | S | E | P | U |
| 3 | S | E | P | U | L |
| 4 | E | P | U | L | S |

## MATRIX II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | A | D | I | O |
| 6 | A | D | I | O | R |
| 7 | D | I | O | R | A |
| 8 | I | O | R | A | D |
| 9 | O | R | A | D | I |

A. 44,11,40,31,41

B. 30,20,31,40,41

C. 30,34,40,22,44

D. 44,43,31,22,95

**Answer: A**


**94.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'P' can be represented by 00.14 etc and 'A' can be represented by 56,79 etc. Similarly, you have to identify the set for the word 'ROSE'.

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | U | L | S | E |
| 1 | U | L | S | E | P |
| 2 | L | S | E | P | U |
| 3 | S | E | P | U | L |
| 4 | E | P | U | L | S |

II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 4 | R | A | D | I | O |
| 6 | A | D | I | O | R |
| 7 | D | I | O | R | A |
| 8 | I | O | R | A | D |
| 9 | O | R | A | D | I |

A. 55, 95, 44, 42

B. 96, 95, 44, 40

C. 69, 86, 21, 43

D. 87, 95, 44, 43

**Answer: B**

 Watch Video Solution

**95.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'R' can be represented by 02, 21, etc. and 'B' can be represented by 57, 76, etc. Similarly, you have to identify the set for the

word 'KJAT'.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | A | R | Y | K |
| 1 | Y | K | S | A | R |
| 2 | A | R | Y | K | S |
| 3 | K | S | A | R | Y |
| 4 | R | Y | K | S | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | J | T | B | L | M |
| 6 | L | M | J | T | B |
| 7 | T | B | L | M | J |
| 8 | M | J | T | B | L |
| 9 | B | L | M | J | T |

A. 04, 79, 20, 87

B. 11, 67, 23, 75

C. 30, 86, 01, 67

D. 23, 89, 20, 87

**Answer: A**

Watch Video Solution

**96.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'D' can be represented by 03, 22, etc. and 'R' can be represented by 56, 68, etc. Similarly, you have to identify the set for the

word 'CAST'.

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | C | B | D | E |
| 1 | M | T | L | K | H |
| 2 | B | M | D | A | T |
| 3 | N | C | B | H | A |
| 4 | E | L | A | K | T |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | R | V | O | C |
| 6 | V | O | F | R | I |
| 7 | S | S | P | C | F |
| 8 | J | G | R | O | I |
| 9 | I | F | Y | P | P |

A. 31, 42, 31, 20

B. 31, 00, 13, 20

C. 31, 12, 24, 00

D. 31, 00, 75, 44

**Answer: D**

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**97.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'N' can be represented by 02, 24 etc. and 'g' can be represented by 56, 78 etc. Similarly, you have to identify the set for the

word 'SPORTS'.

**MATRIX I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | M | N | O | K |
| 1 | N | M | K | L | O |
| 2 | L | K | M | O | N |
| 3 | N | O | K | M | L |
| 4 | O | M | K | L | N |

**MATRIX II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | Q | R | S | T |
| 6 | Q | P | S | R | T |
| 7 | T | R | P | Q | S |
| 8 | R | P | S | Q | T |
| 9 | Q | P | S | R | T |

A. 67, 55, 31, 57, 69, 87

B. 58, 77, 20, 85, 79, 97

C. 24, 66, 40, 85, 89, 58

D. 87, 20, 23, 85, 75, 67

**Answer: A**

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**98.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in the matrix given below. The columns and rows of Matrix are numbered from 0 to 6. A letter from the matrix can be represented first by its row and next by its column, e.g., 'A' can be represented by 42, 62, etc. and 'P' can be represented by 15, 43, etc. Similarly, you have to identify the set for the

word 'CALM'.

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|---|
| 1 | H | R | E | I | P | S |
| 2 | S | O | N | D | Z | I |
| 3 | B | U | F | T | K | L |
| 4 | V | A | P | C | Y | A |
| 5 | M | W | C | O | X | N |
| 6 | B | A | E | J | L | O |

A. 53, 42, 65, 36

B. 53, 54, 51, 31

C. 44, 54, 65, 24

D. 44, 62, 65, 51

**Answer: D**

Watch Video Solution

**99.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can

be represented first by its row and next by its column, e.g., 'A' can be represented by 00, 12 etc. and 'P' can be represented by 56, 76 etc. Similarly, you have to identify the set for the

word 'PARROT'.

## MATRIX I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | E | C | A | B | D |
| 2 | A | E | B | D | C |
| 3 | B | A | D | C | E |
| 4 | A | D | C | B | E |

## MATRIX II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | P | Q | R | T |
| 6 | P | O | T | Q | R |
| 7 | O | P | R | Q | T |
| 8 | P | O | Q | R | T |
| 9 | O | Q | P | R | T |

A. 56, 00, 77, 88, 86, 99

B. 85, 20, 58, 77, 87, 79

C. 65, 30, 77, 98, 90, 99

D. 66, 40, 76, 77, 86, 99

**Answer: A**

 Watch Video Solution

**100.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'B' can be represented by 01, 31 etc. and 'P' can be represented by 67, 75 etc. Similarly, you have to identify the set for the

word 'CARD'.

## MATRIX-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | D | C | B | A | E |
| 2 | B | A | D | C | E |
| 3 | D | B | C | A | E |
| 4 | C | D | A | E | B |

## MATRIX-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | Q | R | S | T |
| 6 | Q | S | P | R | T |
| 7 | P | T | R | S | Q |
| 8 | Q | S | P | R | T |
| 9 | T | P | S | Q | R |

A. 32, 00, 56, 10

B. 40, 21, 68, 44

C. 11, 33, 57, 22

D. 02, 42, 77, 20

**Answer: C**

Watch Video Solution

**101.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A' can be represented by 01, 13 etc., and 'S' can be represented by 55, 67 etc. Similarly, you have to identify the set for the letters given. KPRS

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | A | I | V | R |
| 1 | I | P | R | A | V |
| 2 | A | R | V | P | I |
| 3 | V | I | P | R | A |
| 4 | R | V | A | I | P |

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | L | K | M | E |
| 6 | K | M | S | E | L |
| 7 | M | E | L | K | S |
| 8 | L | K | E | S | M |
| 9 | E | S | M | L | K |

A. 65, 23, 14, 55

B. 86, 34, 42, 69

C. 78, 41, 23, 86

D. 57, 11, 33, 96

**Answer: D**

Watch Video Solution

**102.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 00, 23, etc. and P' can be represented by 55, 69, etc. Similarly, you have to identify the set for the

word given in the question. BEAST

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | B | C | D | E | A |
| 2 | C | D | E | A | B |
| 3 | D | E | A | B | C |
| 4 | E | A | B | C | D |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | Q | R | S | T |
| 6 | Q | R | S | T | P |
| 7 | R | S | T | P | Q |
| 8 | S | T | P | Q | R |
| 9 | T | P | Q | R | S |

A. 33, 42, 58, 55, 87

B. 31, 68 ,32 ,55,95

C. 24, 22, 23, 58, 59

D. 12, 31, 10, 13, 77

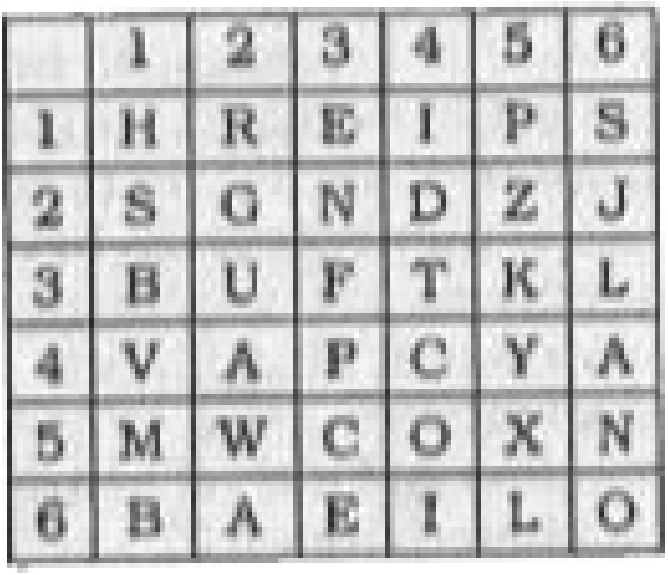
**Answer: C**

Watch Video Solution

**103.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in the matrix given below. The columns and rows of matrix are numbered from 1 to 6. A letter from the matrix can be represented first by its row and next by its column e.g., 'A' can be represented by 42, 46, 62 etc and 'P' can be represented by 15, 43, etc. Similarly, you have to identify the set for the

word 'SNOW'.



| | 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|---|
| 1 | H | R | E | I | P | S |
| 2 | S | G | N | D | Z | J |
| 3 | B | U | F | T | K | L |
| 4 | V | A | P | C | Y | A |
| 5 | M | W | C | O | X | N |
| 6 | B | A | E | I | L | O |

A. 21, 14, 22, 56

B. 21, 56, 62, 44

C. 16, 56, 46, 35

D. 21, 23, 54, 52

**Answer: D**

Watch Video Solution

**104.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the matrix given below. The columns and rows of Matrix are numbered from 0 to 6. A letter from the matrix can be represented first by its row and next by its

column, e.g., 'A' can be represented by 42, 62, etc. and 'P' can be represented by 15, 43, etc. Similarly, you have to identify the set for the word 'CALM'.

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|---|
| 1 | H | R | E | I | P | S |
| 2 | S | G | N | D | Z | I |
| 3 | B | U | F | T | K | L |
| 4 | V | A | P | C | Y | A |
| 5 | M | W | C | O | X | N |
| 6 | B | A | E | J | L | O |

A. 43, 36, 42, 23

B. 43, 32, 33, 33

C. 15, 12, 42, 45

D. 43, 65, 62, 45

**Answer: D**

Watch Video Solution

**105.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'D' can be represented by 02, 14, etc., and 'R' can be represented by 57, 76, etc. Similarly, you have to identify the set for the

word "BEST".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | F |
| 1 | E | F | B | C | D |
| 2 | C | D | E | F | B |
| 3 | F | B | C | D | E |
| 4 | D | E | F | B | C |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | Q | R | S | T |
| 6 | S | T | P | Q | R |
| 7 | Q | R | S | T | P |
| 8 | T | P | Q | R | S |
| 9 | R | S | T | P | Q |

A. 24, 22, 77, 96

B. 24, 22, 76, 97

C. 24, 21, 77, 97

D. 24, 22, 77, 97

**Answer: D**

 Watch Video Solution

**106.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the two matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its columne.g., 'C' can be represented by 00, 12, 23, etc. and 'M' can be represented by 56, 67, 77, etc. Similarly, you have to identify the set for the given word -

GOD.

**MATRIX I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | D | E | F | G |
| 1 | G | D | C | F | E |
| 2 | E | F | G | C | D |
| 3 | G | C | F | D | E |
| 4 | D | C | F | G | E |

**MATRIX II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | M | N | O | P |
| 6 | O | L | M | N | P |
| 7 | L | O | M | P | N |
| 8 | N | O | P | M | L |
| 9 | P | L | M | N | O |

A. 10, 11,65

B. 95, 79, 12

C. 30, 65, 40

D. 00, 10, 75

**Answer: C**

 Watch Video Solution

**107.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column e.g., 'B' can be represented by 01, 10, 22, etc. and F can be represented by 55, 76, 86, etc. Similarly. you have to identify the set for

the given word - CAGE.

**MATRIX I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | B | C | D | E | A |
| 2 | C | D | B | A | E |
| 3 | D | C | B | E | A |
| 4 | E | B | A | C | D |

**MATRIX II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | G | H | I | J |
| 6 | G | F | I | J | H |
| 7 | I | F | G | J | H |
| 8 | H | F | G | I | J |
| 9 | J | F | G | J | I |

A. 95, 82, 31, 14

B. 20, 00, 65, 40

C. 14, 20, 41, 86

D. 00, 21, 41, 95

**Answer: B**

Watch Video Solution

**108.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of the alphabets as in two matrices given below.

The columns and rows of Matrix I are numbered from 1 to 5 and that of Matrix II are numbered from 6 to 10. A letter from these matrices can be represented first by its row and next by its column, e.g., 'L' can be represented by 14, 33, 42 etc., and 'M' can be represented by 66, 79, 98 etc. Similarly, you have to identify the set for the word given

below: PINK

**Matrix-I**

| | 1 | 2 | 3 | 4 |
|---|---|---|---|---|
| 1 | I | J | K | L |
| 2 | L | K | J | I |
| 3 | J | I | L | K |
| 4 | K | L | I | J |
| 5 | K | I | L | J |

**Matrix-II**

| | 6 | 7 | 8 | 9 |
|---|---|---|---|---|
| 6 | M | N | O | P |
| 7 | P | O | N | M |
| 8 | N | M | P | O |
| 9 | O | P | M | N |
| 10 | P | M | O | N |

A. 99, 11, 69, 22

B. 69, 99, 11, 34

C. 69, 11, 99, 41

D. 69, 78, 51, 43

**Answer: C**

Watch Video Solution

**109.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represen-ted by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'H' can be represented by 02, 20, 43 etc., and 'V' can be represented by 58, 79, 95 etc. Similarly, you have to identify the set for

the word given below: SOFT

**Matrix - I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | G | H | O | M |
| 1 | O | M | F | G | H |
| 2 | H | O | M | F | G |
| 3 | G | H | O | M | F |
| 4 | M | F | G | H | O |

**Matrix - II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | T | U | V | W |
| 6 | U | V | W | S | T |
| 7 | W | S | T | U | V |
| 8 | T | U | V | W | S |
| 9 | V | W | S | T | U |

A. 55, 03, 22, 77

B. 89, 32, 12, 97

C. 68, 11, 12, 97

D. 89, 03, 12, 98

**Answer: D**

Watch Video Solution

**110.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'E' can be represented by 00, 13, 32, etc., and 'S' can be represented by 55, 76, 87, etc. Similarly, you have to identify the set for the word given below: CART

## Matrix - I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | R | W | P |
| 1 | W | P | A | E | R |
| 2 | A | W | P | R | E |
| 3 | P | R | E | A | W |
| 4 | R | E | W | P | A |

## Matrix - II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | B | K | T | C |
| 6 | B | C | T | K | S |
| 7 | T | S | C | B | K |
| 8 | K | T | S | C | B |
| 9 | C | K | B | S | T |

A. 65, 33, 40, 86

B. 66, 12, 40, 58

C. 88, 44, 31, 89

D. 59, 20, 32, 89

**Answer: B**

Watch Video Solution

**111.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'N' can be represented by 43,34, etc., and 'R' can be represented by 97,68, etc. Similarly, you have to identify the set for the

word given 'POLO'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 4 | K | L | M | N | O |
| 3 | L | M | K | O | N |
| 2 | N | O | L | M | K |
| 1 | M | N | O | K | L |
| 0 | O | K | N | L | M |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 9 | P | Q | R | S | T |
| 8 | T | S | Q | P | R |
| 7 | R | T | S | Q | P |
| 6 | S | P | T | R | Q |
| 5 | Q | R | P | T | S |

A. 79, 12, 16, 36

B. 95, 00, 22, 44

C. 88, 33, 26, 48

D. 66, 21, 24, 25

**Answer: B**

Watch Video Solution

**112.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'M' can be represented by 42, 31. etc. and 'P' can be represented by 95, 88 etc. Similarly, you have to identify the set for the

word given 'ROST'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 4 | K | L | M | N | O |
| 3 | L | M | K | O | N |
| 2 | N | O | L | M | K |
| 1 | M | N | O | K | L |
| 0 | O | K | N | L | M |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 9 | P | Q | R | S | T |
| 8 | T | S | Q | P | R |
| 7 | R | T | S | Q | P |
| 6 | S | P | T | R | Q |
| 5 | Q | R | P | T | S |

A. 56, 44, 67, 40

B. 97, 21, 66, 29

C. 75, 00, 10, 92

D. 68, 33, 65, 58

**Answer: D**

Watch Video Solution

**113.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix I are numbered from 0 to 4 and that of Matix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, eg. 'A' can be represented by 40, 01, 13, 32 'etc., and 'N' can be represented by 56, 68, 89 etc. Similarly, you have to identify the set

for the word given below:

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 4 | A | F | K | P | U |
| 3 | F | K | A | U | P |
| 2 | P | U | F | K | A |
| 1 | K | P | U | A | F |
| 0 | U | A | P | F | K |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 9 | D | I | N | S | X |
| 8 | X | S | I | D | N |
| 7 | N | X | S | I | D |
| 6 | S | D | X | N | I |
| 5 | I | N | D | X | S |

A. 86, 87, 99 - 40, 41, 86, 64

B. 98, 96, 85 - 42, 78, 88, 77

C. 77, 69, 76 - 22, 95, 28, 31

D. 65, 55, 67 - 05, 25, 91, 40

**Answer: B**

View Text Solution

**114.** A set of letters is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix Il are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. :'G' can be represented by 04, 11, 42, etc., and 'P' can be represented by 68, 75, 99, etc. Similarly, you have to identify the number set for the set of letters given below:

NGAT

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | X | T | R | M | G |
| 1 | M | G | X | T | R |
| 2 | T | R | M | G | X |
| 3 | G | X | T | R | M |
| 4 | R | M | G | X | T |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | P | S | A | D |
| 6 | A | D | N | P | S |
| 7 | P | S | A | D | N |
| 8 | D | N | P | S | A |
| 9 | S | A | D | N | P |

A. 55, 04, 78, 01

B. 67, 43, 58, 32

C. 79, 30, 89, 44

D. 86, 23, 57, 20

**Answer: C**

Watch Video Solution

**115.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. T' can be represented by 31, 76 etc., and 'N' can be represented by 12, 79 etc., Similarly, you have to identify the set for the

word given below. LOVE

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | V | E | A | C |
| 1 | R | O | N | G | L |
| 2 | M | N | E | L | I |
| 3 | O | T | I | T | A |
| 4 | N | L | N | E | P |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | O | N | G |
| 6 | N | P | V | E | L |
| 7 | M | T | I | O | N |
| 8 | E | A | I | C | O |
| 9 | N | T | A | R | L |

A. 23, 12, 67, 68

B. 69, 78, 76, 86

C. 99, 98, 67, 68

D. 14, 30, 67, 68

**Answer: D**

 Watch Video Solution

**116.** A word is represented by only one set of number as given in any one of the alternatives. The sets of numbers given in the alternatives

are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., K can be represented by 00, 24, 32 etc. and L can be represented by 57, 68, 89, etc. Similarly, you have to identify the set for the given word:

MUTE

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | N | T | U | S |
| 1 | S | K | U | T | N |
| 2 | T | U | N | S | K |
| 3 | U | S | K | N | T |
| 4 | N | T | S | K | U |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | O | L | E | V |
| 6 | V | M | O | L | E |
| 7 | L | E | M | V | O |
| 8 | O | V | E | M | L |
| 9 | E | L | V | O | M |

A. 66, 30, 02, 68

B. 88, 21, 03, 76

C. 66, 03, 20, 95

D. 99, 20, 13, 95

**Answer: C**

 Watch Video Solution

**117.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and 2 to 6 respectively and that of Matrix II are numbered from 2 to 6 and 7 to O respectively. A letter from these matrices can be represented first by its row and next by its column, e.g., 'H' can be represented by 04, 25, 32, etc., and 'N' can be represented by 21, 40, 59, etc. Similarly, you have to identify the set

for the word given below: YEAR

**YEAR**

**Matrix-I**

| | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|
| 0 | Y | A | H | M | J |
| 1 | M | J | H | A | Y |
| 2 | A | Y | J | H | M |
| 3 | H | J | Y | M | A |
| 4 | J | M | A | Y | H |

**Matrix-II**

| | 7 | 8 | 9 | 1 | 0 |
|---|---|---|---|---|---|
| 2 | E | R | V | N | O |
| 3 | V | N | O | E | R |
| 4 | O | E | R | V | N |
| 5 | R | V | N | O | E |
| 6 | N | O | E | R | V |

A. 23, 27, 15, 61

B. 16, 38, 15, 30

C. 34, 31, 32, 28

D. 45, 50, 36, 29

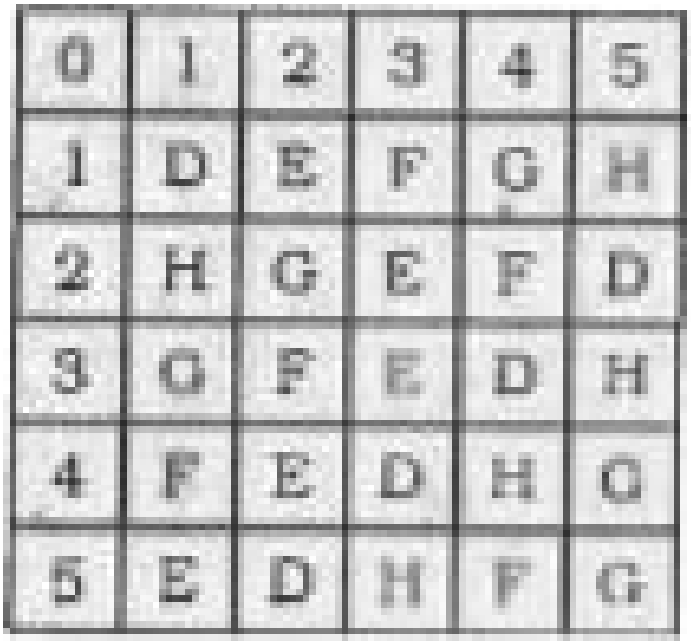
**Answer: A**

Watch Video Solution

**118.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'D' can be represented by 11, 25, etc., and 'J' can be represented by 67, 78, etc. Similarly, you have to identify the set for the given word. "MILK"

## Matrix-I



| 0 | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | D | E | F | G | H |
| 2 | H | G | E | F | D |
| 3 | G | F | E | D | H |
| 4 | F | E | D | H | G |
| 5 | E | D | H | F | G |

Matrix-II

| | | | | | |
|---|---|---|---|---|---|
| 0 | 6 | 7 | 8 | 9 | 10 |
| 6 | I | J | K | L | M |
| 7 | M | L | J | K | I |
| 8 | I | K | L | J | M |
| 9 | J | L | M | K | I |
| 10 | K | M | I | L | J |

A. 98, 66, 79, 77

B. 98, 79, 77, 86

C. 98, 86, 77, 99

D. 86, 77, 99, 98

**Answer: C**

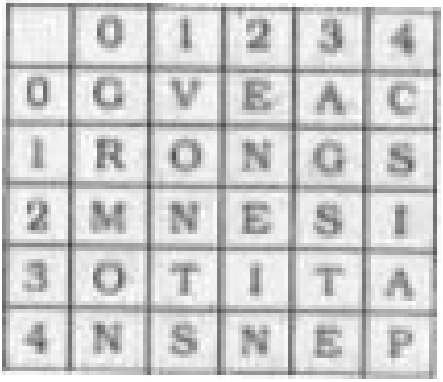
Watch Video Solution

**119.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can

be represented first by its row and next by its column, e.g. 'A' can be represented by 03, 34, 86, etc. and 'N' can be represented by 12, 65, 79, etc. Similarly, you have to identify the set for

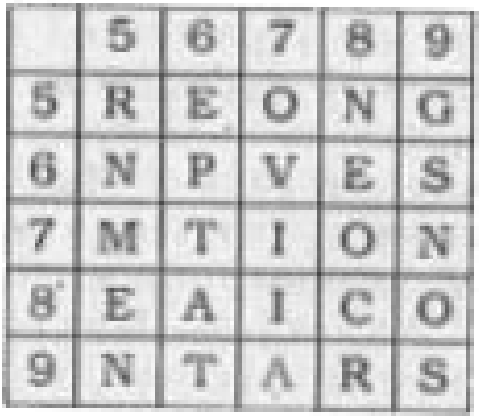
the given word. REST.

**Matrix-I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | V | E | A | C |
| 1 | R | O | N | G | S |
| 2 | M | N | E | S | I |
| 3 | O | T | I | T | A |
| 4 | N | S | N | E | P |

**Matrix-II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | O | N | G |
| 6 | N | P | V | E | S |
| 7 | M | T | I | O | N |
| 8 | E | A | I | C | O |
| 9 | N | T | A | R | S |

A. 55, 43, 23, 69

B. 98, 56, 31, 77

C. 10. 02, 69, 88

D. 55, 22, 99, 33

**Answer: D**

Watch Video Solution

**120.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column e.g., 'P' can be represented by 12, 24 etc., and 'O' can be represented by 57, 68 etc. Similarly, you have to identify the set for the

word given in the question. WARD

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | K | E | A | S |
| 1 | A | S | P | K | E |
| 2 | K | E | A | S | P |
| 3 | S | P | K | E | A |
| 4 | E | A | S | P | K |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | D | O | W | C |
| 6 | W | C | R | D | O |
| 7 | D | O | W | C | R |
| 8 | C | R | D | O | W |
| 9 | O | W | C | R | D |

A. 58, 10, 67, 75

B. 77, 22, 67, 88

C. 96, 42, 79, 87

D. 89, 34, 86, 96

**Answer: A**

 Watch Video Solution

**121.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'I' can be represented hy. 13, 21, etc. and 'B' can be represented by 57, 65, etc. Similarly, you have to identify the set for the

word given in question. 'FADE

**Matrix – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | E | A | O | U |
| 1 | A | O | U | I | E |
| 2 | E | I | O | U | A |
| 3 | O | U | E | A | I |
| 4 | U | A | I | E | O |

**Matrix – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | D | B | G | H |
| 6 | B | G | H | F | D |
| 7 | D | F | G | H | B |
| 8 | G | H | D | B | F |
| 9 | H | B | F | G | D |

A. 76, 02, 75, 32

B. 68, 20, 57, 14

C. 55, 33, 65, 23

D. 89, 10, 96, 41

**Answer: A**

Watch Video Solution

**122.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A can be represented by 01, 20, 42 etc, and H can be represented by 65, 57, 98 etc. Similarly, you have to identify the set for the word given in the question. FAITH

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | A | N | O | I |
| 1 | I | O | F | A | N |
| 2 | A | N | O | I | F |
| 3 | O | F | I | N | A |
| 4 | N | I | A | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | E | H | B | T |
| 6 | H | S | E | T | B |
| 7 | B | T | S | E | H |
| 8 | E | H | T | B | S |
| 9 | T | S | E | H | B |

A. 24, 31, 10, 59, 57

B. 12, 20, 40, 68, 65

C. 31, 34, 23, 76, 79

D. 43, 42, 41, 78, 89

**Answer: C**

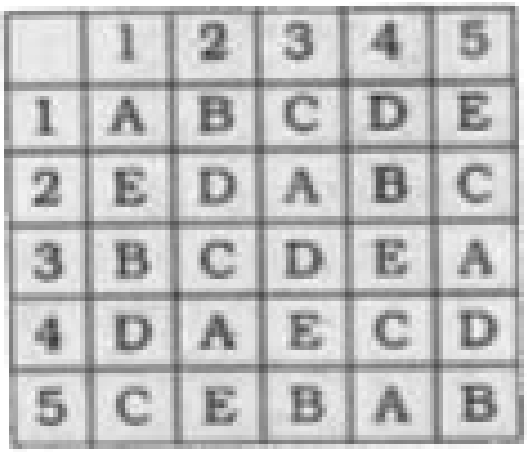
Watch Video Solution

**123.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in the two matrices given below. The columns and rows of Matrix I are numbered from 1 to 5 and that of Matrix II are numbered from 6 to 10. A letter from these matrices can be represented first by it row and next by its column, e.g., 'A' can be represented by 11, 23, etc, and 'G' can be represented by 67, 78, etc. Similarly, you have to identify the set

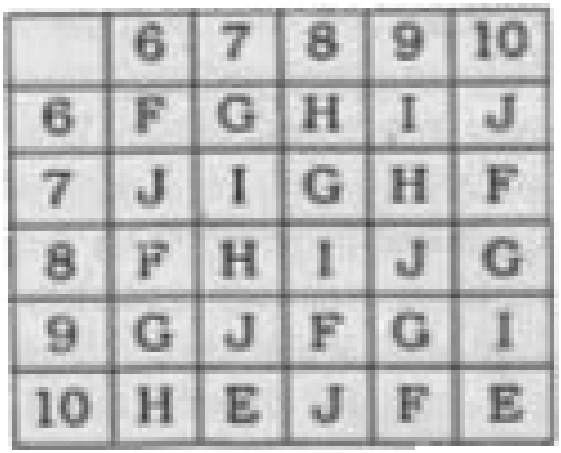
for the word given below : BEE

**Matrix-I**



| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | A | B | C | D | E |
| 2 | E | D | A | B | C |
| 3 | B | C | D | E | A |
| 4 | D | A | E | C | D |
| 5 | C | E | B | A | B |

**Matrix-II**



| | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|
| 6 | F | G | H | I | J |
| 7 | J | I | G | H | F |
| 8 | F | H | I | J | G |
| 9 | G | J | F | G | I |
| 10 | H | E | J | F | E |

A. 12, 15, 41

B. 12, 21, 15

C. 12, 15, 33

D. 21, 12, 22

**Answer: B**

Watch Video Solution

**124.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column e.g., 'A' can be represented by 00, 11, 20 etc. and 'P' can be represented by 59, 68, 75 etc. Similarly, you have to identify the set for

the word 'LOAD'.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | B | A | E | D | C |
| 2 | A | C | D | B | E |
| 3 | E | A | D | C | B |
| 4 | C | E | A | D | B |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | L | M | N | O | P |
| 6 | M | L | N | P | O |
| 7 | P | L | M | N | O |
| 8 | P | O | M | N | L |
| 9 | O | M | P | L | N |

A. 55, 42, 86, 03

B. 66, 40, 31, 13

C. 89, 86, 11, 99

D. 76, 95, 20, 32

**Answer: D**

 Watch Video Solution

**125.** A word is represented by only one set of numbers as given in any one of the alternaitves. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by Its row and next by its column, e.g., 'F can be represented by 30, 23, etc. and 'N' can be represented by 07, 89, ctc. Similarly, you have to identify diesel for the

given word. "DAKU"

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 4 | A | F | K | P | U |
| 3 | F | K | A | U | P |
| 2 | P | U | F | K | A |
| 1 | K | P | U | A | F |
| 0 | U | A | P | F | K |

**Matrix - II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 9 | D | I | N | S | X |
| 8 | X | S | I | D | N |
| 7 | N | X | S | I | D |
| 6 | S | D | X | N | I |
| 5 | I | N | D | X | S |

A. 95, 40, 04, 42

B. 24, 95, 20, 27

C. 88, 24, 10, 34

D. 57, 13, 23, 21

**Answer: D**

Watch Video Solution

**126.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 00, 21, etc., and 'S' can be represented by 58, 98, etc. Silmilarly, you have to identify the set for the word given below :

SLOW

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | F | G | L |
| 1 | H | B | I | J | K |
| 2 | M | A | C | B | C |
| 3 | D | E | F | D | L |
| 4 | H | I | J | K | E |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | S | R | S | T |
| 6 | Q | O | T | U | X |
| 7 | W | X | P | U | V |
| 8 | Y | Z | Y | Q | X |
| 9 | Z | W | R | S | R |

A. 58, 34, 66, 95

B. 98, 04, 66, 96

C. 58, 34, 66, 76

D. 98, 04, 66, 95

**Answer: B**

 Watch Video Solution

**127.** A word is represented by only one set of nurnbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in the matrix given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 0, 5 to 8. A letter from the matrix can be represented first by its row and next by its column e.g., 'D' can be represented by 03, 10 etc. and 'J' can be represented by 56, 65, etc. Similarly, you have

to identify the set for the word 'BLACK'.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | B | C | D | E |
| 1 | D | B | A | E | C |
| 2 | C | A | D | B | E |
| 3 | B | D | E | C | A |
| 4 | E | B | C | A | D |

**Matrix II**

| | 0 | 5 | 6 | 7 | 8 |
|---|---|---|---|---|---|
| 0 | J | K | L | M | N |
| 5 | L | M | J | K | N |
| 6 | N | J | L | K | M |
| 7 | M | L | N | K | J |
| 8 | K | N | M | J | L |

A. 11, 66, 57, 20, 76

B. 20, 76, 12, 57, 66

C. 66, 12, 20, 11, 57

D. 11, 66, 12, 20, 57

**Answer: D**

Watch Video Solution

**128.** In each of the following questions, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are

represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'E' can be represented by 01, 13, etc. and 'L' can be represented by 56, 77 etc. Similarly, you have to identify the set for the word given in each

question. AIRS

**MATRIX – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | M | N | P |
| 1 | N | P | A | E | M |
| 2 | E | M | N | P | A |
| 3 | P | A | E | M | N |
| 4 | M | N | P | A | E |

**MATRIX – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | I | L | R | S | T |
| 6 | R | S | T | I | L |
| 7 | T | I | L | R | S |
| 8 | L | R | S | T | I |
| 9 | S | T | I | L | R |

A. 00, 68, 78, 88

B. 24, 69, 56, 78

C. 43, 55, 86, 95

D. 12, 76, 99, 78

**Answer: C**

Watch Video Solution

**129.** In each of the following questions, a word is represented by only one set of numbers as given in any one of the alternatives. The sets

of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'E' can be represented by 01, 13, etc. and 'L' can be represented by 56, 77 etc. Similarly, you have to identify the set for the word given in each question. LANE

## MATRIX – I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | Z | M | S | R | C |
| 1 | J | L | D | B | G |
| 2 | M | B | C | M | H |
| 3 | R | L | N | S | I |
| 4 | B | D | M | R | J |

## MATRIX – II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | X | K | T | E | S |
| 6 | Q | A | U | Y | P |
| 7 | U | V | O | W | E |
| 8 | T | Y | A | E | U |
| 9 | X | O | E | V | A |

A. 11, 66, 33, 96

B. 11, 67, 32, 97

C. 31, 87, 32, 97

D. 31, 66, 33, 97

**Answer: C**

Watch Video Solution

**130.** In the following two questions, given below are the two matrices each containing two classes of letters from the alphabets. The

columns and rows of Matrix I are prime numbered and that of Matrix II are composite numbered. Letter from these matrices can be represented first by its row number and next by its column number. e.g. P can be written as 48, 66, 84 etc. In the following questions identify one set of number pairs out of (1), (2), (3) and (4) which represent the given word.

ROME

**MATRIX – I**

| | 2 | 3 | 5 | 7 |
|---|---|---|---|---|
| 2 | T | R | O | M |
| 3 | R | O | M | T |
| 5 | M | T | R | O |
| 7 | O | M | T | R |

**MATRIX – II**

| | 4 | 6 | 8 | 9 |
|---|---|---|---|---|
| 4 | S | A | P | E |
| 6 | E | P | A | S |
| 8 | P | S | E | A |
| 9 | A | E | S | P |

A. 57, 55, 52, 88

B. 23, 25, 27, 49

C. 64, 35, 33, 32

D. 96, 73, 77, 72

**Answer: B**

Watch Video Solution

**131.** In the following two questions, given below are the two matrices each containing two classes of letters from the alphabets. The columns and rows of Matrix I are prime

numbered and that of Matrix II are composite numbered. Letter from these matrices can be represented first by its row number and next by its column number. e.g. P can be written as 48, 66, 84 etc. In the following questions identify one set of number pairs out of (1), (2), (3) and (4) which represent the given word.

APES

**MATRIX – I**

| | 2 | 3 | 5 | 7 |
|---|---|---|---|---|
| 2 | T | R | O | M |
| 3 | R | O | M | T |
| 5 | M | T | R | O |
| 7 | O | M | T | R |

**MATRIX – II**

| | 4 | 6 | 8 | 9 |
|---|---|---|---|---|
| 4 | S | A | P | E |
| 6 | E | P | A | S |
| 8 | P | S | E | A |
| 9 | A | E | S | P |

A. 46, 48, 49, 44

B. 96, 94, 98, 99

C. 69, 64, 66, 68

D. 84, 86, 89, 88

**Answer: A**

 Watch Video Solution

**132.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The

columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'A' can be represented by 01, 14 etc. and 'o' can be represented by 59, 67 etc. Similarly, you have to identify the set for the

word PEARL

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | A | G | R | Z |
| 1 | G | R | Z | P | A |
| 2 | Z | P | A | G | R |
| 3 | A | G | R | Z | P |
| 4 | R | Z | P | A | G |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | M | L | N | O |
| 6 | L | E | O | M | N |
| 7 | O | N | E | L | M |
| 8 | N | O | M | E | L |
| 9 | M | L | N | O | E |

A. 00, 55, 22, 11, 96

B. 00, 66, 14, 32, 56

C. 13, 77, 30, 14, 88

D. 12, 88, 43, 32, 89

**Answer: A**

Watch Video Solution

**133.** Directions : A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 01, 14 etc. and 'E' can be represented by 55, 66 etc. Similarly, you have to identify the set for the word 'ORGAN'

Matrix - I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | A | G | R | Z |
| 1 | G | R | Z | P | A |

| | | | | | |
|---|---|---|---|---|---|
| 2 | Z | P | A | G | R |
| 3 | A | G | R | Z | P |
| 4 | R | Z | P | A | G |

Matrix - II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | M | L | N | O |
| 6 | L | E | O | M | N |
| 7 | O | N | E | L | M |
| 8 | N | O | M | E | L |
| 9 | M | L | N | O | E |

A. 75, 03, 10, 22, 76

B. 86, 40, 23, 14, 96

C. 98, 03, 44, 22, 58

D. 67, 22, 31, 58, 22

**Answer: C**

Watch Video Solution

**134.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrics given below. The

columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 01, 14 etc. and 'M' can be represented by 56, 68 etc. Similarly, you have to identify the set for the word 'EAGLE'.

# MATRIX– I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | A | G | R | Z |
| 1 | G | R | Z | P | A |
| 2 | Z | P | A | G | R |
| 3 | A | G | R | Z | P |
| 4 | R | Z | P | A | G |

## MATRIX- II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | M | L | N | O |
| 6 | L | E | O | M | N |
| 7 | O | N | E | L | M |
| 8 | N | O | M | E | L |
| 9 | M | L | N | O | E |

A. 99, 01, 44, 96, 77

B. 66, 43, 44, 79, 88

C. 55, 14, 11, 78, 66

D. 88, 22, 31, 89, 76

**Answer: A**

Watch Video Solution

**135.** Directions: A word is represented by only one set of numbers as given in any one of the alternatives. The sets of the numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g. 'A' can be represented by 03, 10 etc. and 'D' can be represented by 58, 65 etc. Similarly, you have

to identify the set for the word 'BEAK .

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | B | O | A | T |
| 1 | A | C | T | B | O |
| 2 | B | O | A | T | C |
| 3 | T | C | B | O | A |
| 4 | O | A | T | C | B |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | K | D | L |
| 6 | D | L | R | E | K |
| 7 | E | K | D | L | R |
| 8 | L | R | E | K | D |
| 9 | K | D | L | R | E |

A. 44 75 22 88

B. 44 88 10 75

C. 20 10 87 57

D. 32 76 75 22

**Answer: A**

Watch Video Solution

**136.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'A' can be represented by 01, 14 etc. and T can be represented by 55, 68 etc. Similarly, you have to identify the set for the

word 'PERSON'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | A | S | E | N |
| 1 | N | E | S | R | A |
| 2 | E | A | R | N | S |
| 3 | A | S | N | R | E |
| 4 | E | A | R | N | S |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | T | O | P | I | C |
| 6 | C | P | O | T | I |
| 7 | P | O | T | C | I |
| 8 | T | O | P | I | C |
| 9 | I | P | O | T | C |

A. 66, 03, 10, 33, 56, 03

B. 96, 12, 32, 40, 77, 34

C. 75, 20, 43, 04, 98, 42

D. 87, 11, 22, 24, 67, 04

**Answer: D**

Watch Video Solution

**137.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of matrix I are numbered from 0 to 4 and that of matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'D' can be represented by 00, 12 etc., and 'P' can be represented by 56, 68 etc. Similarly, you have to identify the set for the

word FIRE'.

MATRIX - I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | E | F | I | N |
| 1 | I | N | D | E | F |
| 2 | E | F | I | N | D |
| 3 | N | D | E | F | I |
| 4 | F | I | N | D | E |

MATRIX - II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | P | R | S | T |
| 6 | S | T | O | P | R |
| 7 | P | R | S | T | O |
| 8 | T | O | P | R | S |
| 9 | R | S | T | O | P |

A. 02, 03, 57, 01

B. 33, 34, 76, 22

C. 21, 22, 88, 33

D. 14, 10, 69, 14

**Answer: A**

Watch Video Solution

**138.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two Matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'T' can be represented by 03, 12 etc., and 'M' can be represented by 55, 67 etc. Similarly, you have to identify the set for the word 'RUDE'.

## MATRIX–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | E | T | O |
| 1 | D | E | T | O | B |
| 2 | E | B | O | D | T |
| 3 | T | O | B | E | D |
| 4 | O | T | D | B | E |

## MATRIX–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | U | I | L | R |
| 6 | U | L | M | R | I |
| 7 | I | M | R | U | L |
| 8 | L | R | U | I | M |
| 9 | R | I | L | M | U |

A. 77, 99, 34, 11

B. 77, 56, 02, 01

C. 95, 87, 42, 12

D. 56, 65, 10, 33

**Answer: A**

 Watch Video Solution

**139.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets 'as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., M can be represented by 01, 10 etc., and A can be represented by 56,65 etc. Similarly, you have to identify the set for the

word ROD.

**Matrix- I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | M | W | S | Q |
| 1 | M | W | S | Q | I |
| 2 | W | S | Q | I | M |
| 3 | S | Q | I | M | W |
| 4 | Q | I | M | W | S |

**Matrix- II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | A | D | R | N |
| 6 | A | D | R | N | O |
| 7 | D | R | N | O | A |
| 8 | R | N | O | A | D |
| 9 | N | O | A | D | R |

A. 58, 66, 78

B. 67, 96, 57

C. 56, 66, 86

D. 58, 69, 65

**Answer: B**

 Watch Video Solution

**140.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column. e.g., 'M' can be represented by 01, 10 etc., and 'R' can be represented by 58, 85 etc. Similarly, you have to identify the set for the

word 'NOW'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | M | W | S | Q |
| 1 | M | W | S | Q | I |
| 2 | W | S | Q | I | M |
| 3 | S | Q | I | M | W |
| 4 | Q | I | M | W | S |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | A | D | R | N |
| 6 | A | D | R | N | O |
| 7 | D | R | N | O | A |
| 8 | R | N | O | A | D |
| 9 | N | O | A | D | R |

A. 95, 69, 02

B. 86, 58, 11

C. 55, 78, 11

D. 95, 55, 34

**Answer: D**

Watch Video Solution

**141.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered form 5 to 9. A letter form these matrices can be represented first by its now and next by its column, e.g., 'A' can be represented by 03.12 etc., and 'N' can be represented by 56, 65 etc. Similarly, you have to identify the set for the

word 'DRAW'.

## MATRIX–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | O | B | A | I |
| 1 | O | B | A | I | D |
| 2 | B | A | I | D | O |
| 3 | A | I | D | O | B |
| 4 | I | D | O | B | A |

## MATRIX–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | W | N | R | M | L |
| 6 | N | R | M | L | W |
| 7 | R | M | L | W | N |
| 8 | M | L | W | N | R |
| 9 | L | W | N | R | M |

A. 14, 89, 12, 78

B. 41, 66, 23, 55

C. 32, 75, 44, 76

D. 23, 57, 30, 68

**Answer: A**

Watch Video Solution

**142.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered form 5 to 9. A letter form these matrices can be represented first by its row and next by its column, e.g., I can be represented by 00,14 etc., and 'N' can be represented by 59, 68 etc. Similarly, you have to identify the set for the word 'ROAD'.

## MATRIX–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | M | W | S | Q |
| 1 | M | W | S | Q | I |
| 2 | W | S | Q | I | M |
| 3. | S | Q | I | M | W |
| 4 | Q | I | M | W | S |

## MATRIX–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | A | D | R | N |
| 6 | A | D | R | N | O |
| 7 | D | R | N | O | A |
| 8 | R | N | O | A | D |
| 9 | N | O | A | D | R |

A. 67, 96, 56, 57

B. 56, 67, 57, 96

C. 67, 57, 96, 56

D. 96, 67, 56, 57

**Answer: A**

Watch Video Solution

**143.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'B' can be represented by 00,23 etc., and 'P' can be represented by 56,65 etc. Similarly, you have to identify the set for the

word 'DEBRIS'

**MATRIX–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | U | I | L | D |
| 1 | U | I | L | D | B |
| 2 | I | L | D | B | U |
| 3 | L | D | B | U | I |
| 4 | D | B | U | I | L |

**MATRIX–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | P | A | R | E |
| 6 | P | A | R | E | S |
| 7 | A | R | E | S | P |
| 8 | R | E | S | P | A |
| 9 | E | S | P | A | R |

A. 40, 95, 14, 59, 30, 69

B. 22, 59, 42, 59, 34, 69

C. 40, 95, 14, 58, 34, 69

D. 22, 95, 59, 30, 14, 69

**Answer: C**

Watch Video Solution

**144.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 03,14 etc., and 'U' can be represented by 56,65 etc. Similarly, you have to identify the set for the

word 'BRIDE.

**MATRIX – I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | P | A | R |
| 1 | R | E | S | P | A |
| 2 | A | R | E | S | P |
| 3 | P | A | R | E | S |
| 4 | S | P | A | R | E |

**MATRIX – II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | B | U | I | L | D |
| 6 | U | I | L | D | B |
| 7 | I | L | D | B | U |
| 8 | L | D | B | U | I |
| 9 | D | B | U | I | L |

A. 55,57,21,22,86

B. 96,03,75,85,22

C. 96,03,75,67,22

D. 55,21,57,86,22

**Answer: D**

 Watch Video Solution

**145.** A word is represented by only set of numbers as given in any one of the altenatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column. e.g., 'A' can bc represented by 02, 11 etc. and 'L' can be represented by 56, 67 etc. Similarly, you have to identify the set for the

word 'BEARD'.

## MATRIX-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | P | A | R | E |
| 1 | P | A | R | E | S |
| 2 | A | R | E | S | P |
| 3 | R | E | S | P | A |
| 4 | E | S | P | A | R |

## MATRIX-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | D | L | I | U | B |
| 6 | B | D | L | I | U |
| 7 | U | B | D | L | I |
| 8 | I | U | B | D | L |
| 9 | L | I | U | B | D |

A. 88, 13, 43, 44, 21

B. 88, 87, 43, 21, 13

C. 87, 13, 43, 21, 88

D. 87, 13, 43, 88, 21

**Answer: C**

Watch Video Solution

**146.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 3 and that of Matrix II are numbered from 4 to 7. A letter from these matrices can be represented first by its row and next by its column, e.g., 'D' can be represented by 01 and 'R' can be represented by 44. Similarly, you have to identify the set for the word 'TALE'.

## MATRIX–I

| | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| 0 | A | D | G | H |
| 1 | P | S | V | Z |
| 2 | C | F | I | M |
| 3 | T | L | E | Q |

## MATRIX–II

| | 4 | 5 | 6 | 7 |
|---|---|---|---|---|
| 4 | R | U | B | O |
| 5 | N | W | J | X |
| 6 | T | K | S | G |
| 7 | I | H | A | F |

A. 64, 00, 31, 32

B. 46, 13, 00, 23

C. 00, 31, 64, 32

D. 31, 76, 23, 32

**Answer: A**

Watch Video Solution

**147.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'O' can be represented by 01, 33, etc., and 'O' can be represented by 55, 78, etc. Similarly, you have

to identify the set for the word. 'METAL'.

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | O | R | A | L |
| 1 | O | R | A | L | M |
| 2 | R | A | L | M | O |
| 3 | A | L | M | O | R |
| 4 | L | M | O | R | A |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Q | U | I | E | T |
| 6 | U | I | E | T | Q |
| 7 | I | E | T | Q | U |
| 8 | E | T | Q | U | I |
| 9 | T | Q | U | I | E |

A. 23, 76, 95, 40, 44

B. 32, 76, 95, 44, 04

C. 32, 76, 44, 95, 04

D. 23, 67, 96, 40, 44

**Answer: B**

 Watch Video Solution

**148.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'P' can be represented by 02, 13, etc., and 'A' can be represented by 57, 68, etc. Similarly you have

to identify the set for the word 'GUNS'

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | U | P | E | R |
| 1 | R | S | U | P | E |
| 2 | E | R | S | U | P |
| 3 | P | E | R | S | U |
| 4 | U | P | E | R | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | G | L | A | N | D |
| 6 | D | G | L | A | N |
| 7 | N | D | G | L | A |
| 8 | A | N | D | G | L |
| 9 | L | A | N | D | G |

A. 88, 23, 59, 33

B. 66, 40, 67, 11

C. 55, 34, 77, 44

D. 99, 12, 86, 22

**Answer: D**

 Watch Video Solution

**149.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A can be represented by 02, 14, etc., and 'o' can be represented by 55, 67, etc. Similarly you have to Identify the set for the word 'LEND'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | A | L | M |
| 1 | L | M | E | S | A |

| | | | | | |
|---|---|---|---|---|---|
| 2 | S | A | L | M | E |
| 3 | M | E | S | A | L |
| 4 | A | L | M | E | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | O | D | U | N | F |
| 6 | N | F | O | D | U |
| 7 | D | U | N | F | O |
| 8 | F | O | D | U | N |
| 9 | U | N | F | O | D |

A. 34, 43, 40, 56

B. 10, 31, 77, 99

C. 41, 12, 41, 59

D. 22, 14, 65, 75

**Answer: B**

Watch Video Solution

**150.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of numbers given in the alternatives is represented by two classes of alphabets as in

two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from these matrices can be represented first by its row and then by its column, for example, P can be represented by 55, 69, etc. and L can be represented by 59, 68, etc. Identify the set for the word LAPSE.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | M | A | R | T |
| 1 | M | A | R | T | S |
| 2 | A | R | T | S | M |
| 3 | R | T | S | M | A |
| 4 | T | S | M | A | R |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | E | R | I | L |
| 6 | E | R | I | L | P |
| 7 | R | I | L | P | E |
| 8 | I | L | P | E | R |
| 9 | L | P | E | R | I |

A. 86, 02, 55, 14, 97

B. 86, 57, 00, 41, 97

C. 31, 02, 00, 96, 42

D. 31, 57, 55, 41, 42

**Answer: A**

Watch Video Solution

**151.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of numbers given in the alternatives is represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from

these matrices can be represented first by its row and then by its column, for example, C can be represented by 55, 69, etc. and D can be represented by 59, 68, etc. Identify the set for

the word CHILD.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | I | R | T | H |
| 1 | I | R | T | H | B |
| 2 | R | T | H | B | I |
| 3 | T | H | B | I | R |
| 4 | H | B | I | R | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | C | L | O | U | D |
| 6 | L | O | U | D | C |
| 7 | O | U | D | C | L |
| 8 | U | D | C | L | O |
| 9 | D | C | L | O | U |

A. 55, 13, 42, 79, 68

B. 96, 22, 97, 24, 13

C. 96, 13, 42, 79, 13

D. 55, 22, 97, 24, 68

**Answer: A**

Watch Video Solution

**152.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of numbers given in the alternatives are

represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered o to 4 and that of Matrix II are numbered 5 to 9. A letter from these matrices can be represented first by its row and then by its column, for example, P can be represented by 55, 69 etc. and L can be represented by 59, 68 etc. Similarly, you have to identify the set for the word given in the

question. PEST

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | M | A | R | T |
| 1 | M | A | R | T | S |
| 2 | A | R | T | S | M |
| 3 | R | T | S | M | A |
| 4 | T | S | M | A | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | E | R | I | L |
| 6 | E | R | I | L | P |
| 7 | R | I | L | P | E |
| 8 | I | L | P | E | R |
| 9 | L | P | E | R | I |

A. 87, 56, 03, 04

B. 55, 79, 23,22

C. 69, 98, 41, 40

D. 96, 65, 32, 00

**Answer: B**

Watch Video Solution

**153.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of

numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from these matrices can be represented first by its row and then by its column, for example, C can be represented by 65. 69 etc. and D can be represented by 59, 68 etc. Similarly, you have to identify the set for the word given in the

question. BLOW

**BLOW**

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | W | R | T | H |
| 1 | W | R | T | H | B |
| 2 | R | T | H | B | W |
| 3 | T | H | B | W | R |
| 4 | H | B | W | R | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | C | L | O | U | D |
| 6 | L | O | U | D | C |
| 7 | O | U | D | C | L |
| 8 | U | D | C | L | O |
| 9 | D | C | L | O | U |

A. 14, 56, 89, 34

B. 00, 65, 67, 10

C. 41, 87, 57, 01

D. 32, 88, 98, 33

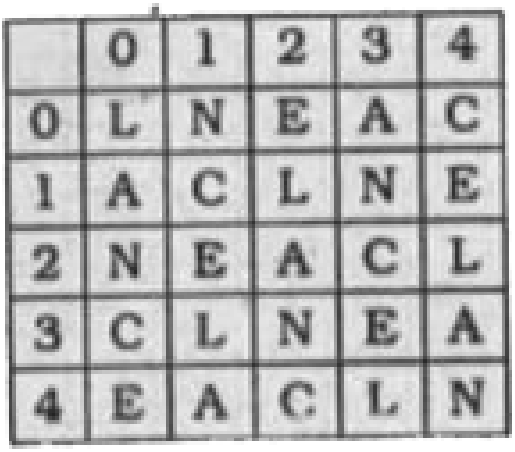
**Answer: D**

Watch Video Solution

**154.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

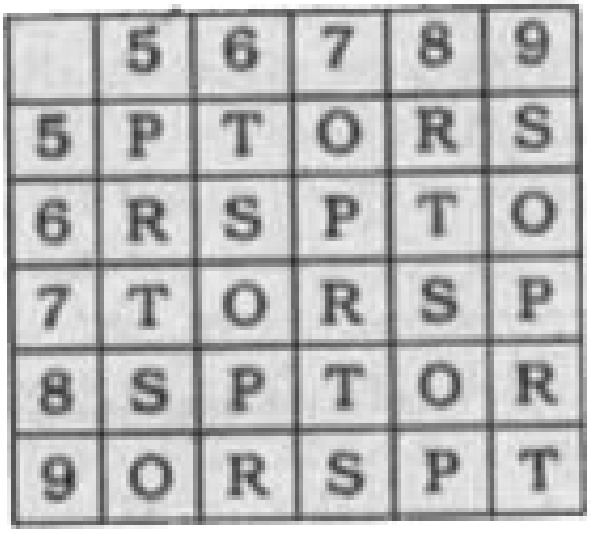
the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from this matrix can be represented first by its row and next by its coloum, for example, "A" can be represented by 03, 10,etc and "P" can be represented by 55, 67, etc. Similarly, you have to identify the set for the word "REST"

**Matrix–I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | N | E | A | C |
| 1 | A | C | L | N | E |
| 2 | N | E | A | C | L |
| 3 | C | L | N | E | A |
| 4 | E | A | C | L | N |

**Matrix–II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | T | O | R | S |
| 6 | R | S | P | T | O |
| 7 | T | O | R | S | P |
| 8 | S | P | T | O | R |
| 9 | O | R | S | P | T |

A. (a) 96, 33, 44, 87

B. (b) 58, 21, 85, 75

C. (c) 89, 40, 31, 56

D. (d) 77, 10, 55, 68

**Answer: B**

 Watch Video Solution

**155.** In this question, a word is represented by only one set of numbers as given in any one of - the alternatives. The sets of numbers given in the alternatives are represented by two

classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'L' can be represented by 12, 24 etc., and 'R' can be represented by 55, 67 etc. Similarly you have to

identify the set for the word 'SENT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | E | O | S | C |
| 1 | S | C | L | E | O |
| 2 | E | O | S | C | L |
| 3 | C | L | E | O | S |
| 4 | O | S | C | L | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | K | U | N | T |
| 6 | N | T | R | K | U |
| 7 | K | U | N | T | R |
| 8 | T | R | K | U | N |
| 9 | U | N | T | R | K |

A. 10, 20, 58, 77

B. 22, 32, 65, 78

C. 34, 44, 67, 87

D. 41, 13, 87, 68

**Answer: B**

Watch Video Solution

**156.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 01, 20 etc., and 'B' can be represented by 56, 65 etc. Similarly, you have to identify the set for the

word given in each question. CARS

**MATRIX-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | A | R | W | P |
| 1 | W | P | A | E | R |
| 2 | A | W | P | R | E |
| 3 | P | R | E | A | W |
| 4 | R | E | W | P | A |

**MATRIX-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | B | K | T | C |
| 6 | B | C | T | K | S |
| 7 | T | S | C | B | K |
| 8 | K | T | S | C | B |
| 9 | C | K | B | S | T |

A. 66, 20, 31, 88

B. 77, 33, 40, 69

C. 96, 00, 23, 99

D. 95, 01, 13, 77

**Answer: B**

 Watch Video Solution

**157.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 01, 20 etc., and 'B' can be represented by 56, 65 etc. Similarly, you have to identify the set for the word given in each question. SILK

## MATRIX-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | M | L | F | H | B |
| 1 | H | B | M | L | F |
| 2 | L | F | H | B | M |
| 3 | B | M | L | F | H |
| 4 | F | H | B | M | L |

## MATRIX-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | I | K | S | U | N |
| 6 | U | N | I | K | S |
| 7 | K | S | U | N | I |
| 8 | N | I | K | S | U |
| 9 | S | U | N | I | K |

A. 76, 67, 33, 68

B. 76, 66, 33, 68

C. 76, 67, 32, 68

D. 76, 67, 32, 65

**Answer: C**

 Watch Video Solution

**158.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of

numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from these matrices can be represented first by its row and then by its column, for example, P can be represented by 55, 69 etc. and L can be represented by 59, 68 etc. Similarly, you have to identify the set for the word given in the

question. MASTER

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | M | A | R | T |
| 1 | M | A | R | T | S |
| 2 | A | R | T | S | M |
| 3 | R | T | S | M | A |
| 4 | T | S | M | A | R |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | E | R | I | L |
| 6 | E | R | I | L | P |
| 7 | R | I | L | P | E |
| 8 | I | L | P | E | R |
| 9 | L | P | E | R | I |

A. 01, 43, 41, 04, 65, 44

B. 33, 11, 23, 41, 79, 98

C. 01, 43, 00, 41, 65, 44

D. 33, 11, 32, 03, 79, 98

**Answer: A**

Watch Video Solution

**159.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from

these matrices can be represented first by its row and then by its column, for example, C can be represented by 55, 69 etc. and D can be represented by 59, 68 etc. Similarly, you have to identify the set for the word given in the

question. ROUND

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | N | R | T | H |
| 1 | N | R | T | H | B |
| 2 | R | T | H | B | N |
| 3 | T | H | B | N | R |
| 4 | H | B | N | R | T |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | C | L | O | U | D |
| 6 | L | O | U | D | C |
| 7 | O | U | D | C | L |
| 8 | U | D | C | L | O |
| 9 | D | C | L | O | U |

A. 02, 57, 67, 23, 95

B. 34, 66, 58, 33, 95

C. 20, 56, 99, 33, 77

D. 11, 75, 59, 42, 86

**Answer: B**

Watch Video Solution

**160.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of

numbers given in the alternatives is represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 7 to 10 and that of Matrix II from 2 to 6. A letter from these matrices can be represented first by its row and then by its column, for example, 'D' can be written as 23 and 32. Identify the set

for the word RISE.

**Matrix-I**

| | 7 | 8 | 9 | 10 |
|---|---|---|---|---|
| 7 | B | S | I | S |
| 8 | S | Q | A | A |
| 9 | V | P | V | T |
| 10 | U | E | B | R |

**Matrix-II**

| | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|
| 2 | K | D | E | I | R |
| 3 | D | Q | J | S | Q |
| 4 | N | E | D | M | L |
| 5 | O | G | O | F | S |
| 6 | P | H | E | N | R |

A. 1010, 25, 35, 24

B. 26, 79, 87, 69

C. 26, 79, 99, 36

D. 66, 89, 32, 64

**Answer: A**

Watch Video Solution

**161.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of numbers given in the alternatives is

represented by wo classes of alphabets as in two matrices given below. The columns and rows of Matrix-I are numbered from 7 to 10 and that of Matrix-II from 2 to 6. A letter from these matrices can be represented first by its row and then by its column, example, 'D' can be written as 23 and 32. Identify the set for the

word DOSSIER.

**Matrix-I**

| | 7 | 8 | 9 | 10 |
|---|---|---|---|---|
| 7 | B | S | I | S |
| 8 | S | Q | A | A |
| 9 | V | P | V | T |
| 10 | U | E | B | R |

**Matrix-II**

| | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|
| 2 | K | D | E | I | R |
| 3 | D | Q | J | S | Q |
| 4 | N | E | D | M | L |
| 5 | O | G | O | F | S |
| 6 | P | H | E | N | R |

A. 23, 54, 710, 25, 66, 26, 36

B. 32, 35, 56, 44, 25, 78, 52

C. 23, 43, 66, 26, 54, 35, 56

D. 32, 54, 710, 87, 25, 24, 66

**Answer: D**

 Watch Video Solution

**162.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns, and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column. e.g. 'A' can be represented by 22, 10 etc and 'P' can be represented by 55, 67, 79 etc. Similarly, you

have to identify the set for the word. "NEAT"

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | N | E | A | C |
| 1 | A | C | L | N | E |
| 2 | N | E | A | C | L |
| 3 | C | L | N | E | A |
| 4 | E | A | C | L | N |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | T | O | R | S |
| 6 | R | S | P | T | O |
| 7 | T | O | R | S | P |
| 8 | S | P | T | O | R |
| 9 | O | R | S | P | T |

A. 44, 14, 34, 56

B. 20, 33, 78, 75

C. 13, 40, 67, 99

D. 32, 21, 41, 68

**Answer: A**

Watch Video Solution

**163.** In the following question, a word is represented by only one set of numbers as given in any one of the alternatives. The set of

numbers given in the alternatives is represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered 0 to 4 and that of Matrix II are numbered 5 to 9. A letter from these matrices can be represented first by its row and then by its column, for example, 'S' can be represented by 14, 23, etc. and 'E' can

be represented by 56, 68, etc. CURE

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | V | E | A | C |
| 1 | R | O | N | G | S |
| 2 | M | U | E | S | I |
| 3 | O | C | I | T | A |
| 4 | N | S | N | E | P |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | U | N | G |
| 6 | N | P | V | E | S |
| 7 | M | T | I | O | N |
| 8 | E | A | I | C | O |
| 9 | N | T | A | R | S |

A. 04, 57, 10, 88

B. 31, 21, 56, 85

C. 88, 57, 10, 85

D. 04, 21, 55, 86

**Answer: C**

Watch Video Solution

**164.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 03, 55, etc., and 'P' can be represented by 10. 99, etc. Similarly you have to identify the set for the word 'VENU'

## Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | G | E | A | S |
| 1 | P | V | H | R | Y |
| 2 | N | U | N | R | K |
| 3 | W | S | B | O | J |
| 4 | T | U | A | I | P |

## Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | H | U | W | N |
| 6 | Y | R | B | T | V |
| 7 | O | I | H | B | Q |
| 8 | V | O | E | I | S |
| 9 | E | T | K | W | P |

A. 69, 87, 22, 41

B. 85, 02, 20, 57

C. 11, 95, 89, 57

D. 69, 95, 22, 04

**Answer: B**

 Watch Video Solution

**165.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A from these matrices can be represented first by its row and next by its column. e.g. N can be represented by 01, 14 etc. and A can be represented by 55, 69, etc. You have to identify the set for the word

'GOOD'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | N | G | L | D |
| 1 | G | L | D | B | N |
| 2 | D | B | N | G | L |
| 3 | N | G | L | D | B |
| 4 | L | D | B | N | G |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | I | K | O | R |
| 6 | I | K | O | R | A |
| 7 | K | O | R | A | I |
| 8 | O | R | A | I | K |
| 9 | R | A | I | K | O |

A. 02, 58, 68, 04

B. 44, 99, 76, 20

C. 31, 67, 76, 22

D. 33, 76, 86, 41

**Answer: B**

 Watch Video Solution

**166.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. G can be represented by 04, 40, etc., and 'K' can be represented by 56, 75 etc. You have to identify

the set for the word 'HILL'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | D | E | F | G |
| 1 | F | G | C | D | E |
| 2 | D | E | F | G | C |
| 3 | E | F | G | C | D |
| 4 | G | C | D | E | F |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | H | K | L | I | N |
| 6 | I | N | H | K | L |
| 7 | K | L | I | N | H |
| 8 | L | I | N | H | K |
| 9 | N | H | K | L | I |

A. 56, 58, 03, 02

B. 55, 77, 69, 85

C. 56, 62, 03, 02

D. 57, 60, 10, 02

**Answer: B**

 Watch Video Solution

**167.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., D can be represented by 02, 10, etc., and 'R' can be represented by 55. 67, etc. Similarly you have

to identify the set for the word 'BEAR'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | A |
| 1 | D | E | A | B | C |
| 2 | C | D | E | A | B |
| 3 | A | B | C | D | E |
| 4 | E | A | B | C | D |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | N | T | U |
| 6 | T | U | R | O | N |
| 7 | O | N | T | U | R |
| 8 | U | R | O | N | T |
| 9 | N | T | U | R | O |

A. 13, 11, 12, 78

B. 31, 22, 23, 97

C. 42, 34, 42, 79

D. 24, 40, 23, 67

**Answer: D**

 Watch Video Solution

**168.** In this question, a word is represented by only one-set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'B' can be represented by 00, 13 etc., and 'A' can be represented by 55, 69 etc. Similarly, you have to identify the set for the word 'GIRL'.

## Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | N | G | L | D |
| 1 | G | L | D | B | N |
| 2 | D | B | N | G | L |
| 3 | N | G | L | D | B |
| 4 | L | D | B | N | G |

## Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | I | K | O | R |
| 6 | I | K | O | R | A |
| 7 | K | O | R | A | I |
| 8 | O | R | A | I | K |
| 9 | R | A | I | K | O |

A. 02, 56, 97, 24

B. 31, 79, 68, 42

C. 23, 97, 77, 11

D. 11, 88, 95, 23

**Answer: C**

 Watch Video Solution

**169.** In this question, a word is represented by only one set of . numbers as given in any one of the alternatives. The sets of numbers given

in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., O can be represented by 03, 11, etc., and 'F can be represented by 55, 68, etc. Similarly you have

to identify the set for the word 'BEAD'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | E | A | O | U |
| 1 | A | O | U | I | E |
| 2 | E | I | O | U | A |
| 3 | O | U | E | A | I |
| 4 | U | A | I | E | O |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | D | B | G | H |
| 6 | B | G | H | F | D |
| 7 | D | F | G | H | B |
| 8 | G | H | D | B | F |
| 9 | H | B | F | G | D |

A. 97, 32, 14, 56

B. 88, 41, 20, 57

C. 57, 32, 41, 87

D. 75, 14, 20, 57

**Answer: C**

Watch Video Solution

**170.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet by two matrices given below. The columns and row of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column. For example, 'U' can be represented by 03, 14, 32 etc. and 'O' can be represented by 56, 67, 75 etc: Similarly you have to identify the set

for the word given in the question. PURE

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | R | U | P |
| 1 | R | N | S | E | U |
| 2 | U | E | N | R | S |
| 3 | S | R | U | N | P |
| 4 | N | U | E | S | R |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | W | O | P | T | I |
| 6 | T | I | O | W | P |
| 7 | O | U | I | P | E |
| 8 | I | P | T | O | W |
| 9 | P | T | R | E | U |

A. 69, 14, 04, 98

B. 34, 76, 31, 79

C. 04, 32, 87, 59

D. 69, 99, 31, 01

**Answer: B**

 Watch Video Solution

**171.** In the question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II arc numbered from 5 to 9. A letter from these matriccy can be represented first by its row and next by its column, e.g., G can be represented by 03, 12, etc., and 'L' can be represented by 57, 65, etc. Similarly you have

to identify the set for the word 'DATE'

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | T | S | G | N |
| 1 | T | S | G | N | D |
| 2 | S | G | N | D | T |
| 3 | G | N | D | T | S |
| 4 | N | D | T | S | G |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | L | K | I |
| 6 | L | K | I | A | E |
| 7 | K | I | A | E | L |
| 8 | E | L | K | I | A |
| 9 | I | A | E | L | K |

A. 23, 68, 24, 97

B. 14, 96, 11, 85

C. 23, 96, 40, 85

D. 32, 89, 10, 68

**Answer: A**

 Watch Video Solution

**172.** In the question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its coloumn e.g., B can be represented by 00, 13, etc, and A can be represented by 55,69, etc. You have to identify the set for the word 'LION'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | N | G | L | D |
| 1 | G | L | D | B | N |
| 2 | D | B | N | G | L |
| 3 | N | G | L | D | B |
| 4 | L | D | B | N | G |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | I | K | O | R |
| 6 | I | K | O | R | A |
| 7 | K | O | R | A | I |
| 8 | O | R | A | I | K |
| 9 | R | A | I | K | O |

A. 03, 55, 76, 33

B. 11, 65, 77, 22

C. 23, 79, 85, 43

D. 11, 88, 99, 22

**Answer: D**

 Watch Video Solution

**173.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are 'numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'U' can be represented by 01, 12, etc., and 'L' can be represented by 56, 67, etc. Similarly you have

to identify the set for the word 'SPARE

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | U | P | E | R |
| 1 | R | S | U | P | E |
| 2 | E | R | S | U | P |
| 3 | P | E | R | S | U |
| 4 | U | P | E | R | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | G | L | A | N | D |
| 6 | D | G | L | A | N |
| 7 | N | D | G | L | A |
| 8 | A | N | D | G | L |
| 9 | L | A | N | D | G |

A. 22, 41, 85, 32, 14

B. 12, 24, 21, 68, 14

C. 44, 78, 67, 32, 42

D. 33, 30, 43, 40,43

**Answer: A**

Watch Video Solution

**174.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given

below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'G' can be represented by 01 and 'P' can be represented by 10, 44, etc. Similarly you have to identify the

set for the word 'BARK

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | G | E | A | S |
| 1 | P | V | H | R | Y |
| 2 | N | U | N | R | K |
| 3 | W | S | B | O | J |
| 4 | T | U | A | I | P |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | H | U | W | N |
| 6 | Y | R | B | T | V |
| 7 | O | I | H | B | Q |
| 8 | V | O | E | I | S |
| 9 | E | T | K | W | P |

A. 32, 55, 69, 24

B. 32, 03, 66, 57

C. 67, 42, 66, 00

D. 23, 30, 66, 97

**Answer: C**

Watch Video Solution

**175.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., K can be represented by 00, 24, etc. and can be represented by 55 etc. You have to identify the

set for the word 'SHIP'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | G | E | A | S |
| 1 | P | V | H | R | Y |
| 2 | N | V | N | R | K |
| 3 | W | S | B | O | J |
| 4 | T | U | A | I | P |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | H | U | W | N |
| 6 | Y | R | B | T | V |
| 7 | O | I | H | B | Q |
| 8 | V | O | E | I | S |
| 9 | E | T | K | W | P |

A. 31, 56, 43, 10

B. 89, 12, 40, 99

C. 04, 21, 76, 44

D. 89, 56, 34, 11

**Answer: A**

Watch Video Solution

**176.** In this question, the sets of numbers given in the alternatives are represented. The columns and rows of Matrix I are numbered

from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., S can be represented by 02, 11, etc., and 'L' can be represented by 65, 86, etc. Similarly you have to identify the set for the

word 'GATE'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | T | S | G | N |
| 1 | T | S | G | N | D |
| 2 | S | G | N | D | T |
| 3 | G | N | D | T | S |
| 4 | N | D | T | S | G |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | L | K | I |
| 6 | L | K | I | A | E |
| 7 | K | I | A | E | L |
| 8 | E | L | K | I | A |
| 9 | I | A | E | L | K |

A. 30, 89, 11, 57

B. 21, 68, 34, 78

C. 21, 96, 24, 78

D. 12, 89, 42, 68

**Answer: C**

Watch Video Solution

**177.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 02, 65. etc., and 'S' can be represented by 56, 68, etc. Similarly you have to identify the set for the

word 'RATE'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | T | R | A | F | E |
| 1 | O | C | M | P | O |
| 2 | E | S | R | T | A |
| 3 | M | A | N | P | C |
| 4 | E | T | F | N | R |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | S | A | F | R |
| 6 | A | R | O | S | C |
| 7 | T | O | E | P | S |
| 8 | S | M | T | A | N |
| 9 | R | C | T | F | E |

A. 22, 24, 75, 99

B. 66, 77, 68, 23

C. 44, 77, 22, 87

D. 22, 77, 79, 76

**Answer: A**

Watch Video Solution

**178.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A can be represented by 12, 24, etc., and 'R'.can be represented by 57, 76, etc. Similarly you have to identify the set for the

word 'ROSE'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | S | T | H |
| 1 | T | H | A | E | S |
| 2 | E | S | T | H | A |
| 3 | H | A | E | S | T |
| 4 | S | T | H | A | E |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | P | O | R | K | L |
| 6 | K | L | P | O | R |
| 7 | O | R | K | L | P |
| 8 | L | P | O | R | K |
| 9 | R | K | L | P | O |

A. 86, 67, 33, 44

B. 88, 76, 31, 32

C. 95, 75, 02, 32

D. 57, 87, 32, 33

**Answer: C**

Watch Video Solution

**179.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'A' can be represented by 01, 14 etc. and 'o' can be represented by 59, 67 etc. Similarly, you have to identify the set for the

word PEARL

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | A | G | R | Z |
| 1 | G | R | Z | P | A |
| 2 | Z | P | A | G | R |
| 3 | A | G | R | Z | P |
| 4 | R | Z | P | A | G |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | M | L | N | O |
| 6 | L | E | O | M | N |
| 7 | O | N | E | L | M |
| 8 | N | O | M | E | L |
| 9 | M | L | N | O | E |

A. 56, 58, 03, 02

B. 57, 65, 62, 02

C. 56, 62, 03, 02

D. 57, 68, 40, 02

**Answer: A**

Watch Video Solution

**180.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two

classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A can be represented by 02, 31, etc., and 'K' can be represented by 33, 78, etc. Similarly you have

to identify the set for the word 'REST

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | T | R | A | F | E |
| 1 | O | C | M | P | O |
| 2 | E | S | R | T | A |
| 3 | M | A | N | P | C |
| 4 | E | T | F | N | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | S | A | F | R |
| 6 | A | R | O | S | C |
| 7 | T | O | E | P | S |
| 8 | S | M | T | A | N |
| 9 | R | C | T | F | E |

A. 22, 20, 79, 99

B. 66, 77, 68, 23

C. 44, 77, 24, 87

D. 22, 77, 79, 76

**Answer: B**

 Watch Video Solution

**181.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 04, 12, etc. and 'N' can be represented by 57, 69 etc. You have to identify

the set for the word 'ROAD'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | A |
| 1 | D | E | A | B | C |
| 2 | C | D | E | A | B |
| 3 | A | B | C | D | E |
| 4 | E | A | B | C | D |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | N | T | U |
| 6 | T | U | R | O | N |
| 7 | O | N | T | U | R |
| 8 | U | R | O | N | T |
| 9 | N | T | U | R | O |

A. 67, 87, 23, 43

B. 86, 75, 24, 33

C. 79, 99, 41, 42

D. 86, 56, 23, 33

**Answer: D**

Watch Video Solution

**182.** In this question, the sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g., 'D' can be represented by 01, 13, etc., and 'N' can be represented by 59, 66, etc. You have to identify the set for the word 'HEEL'

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | D | E | F | G |
| 1 | F | G | C | D | E |
| 2 | D | E | F | G | C |
| 3 | E | F | G | C | D |
| 4 | G | C | D | E | F |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | H | K | L | I | N |
| 6 | I | N | H | K | L |
| 7 | K | L | I | N | H |
| 8 | L | I | N | H | K |
| 9 | N | H | K | L | I |

A. 67, 21, 14, 98

B. 75, 88, 65, 01

C. 68, 65, 60, 10

D. 68, 65, 50, 01

**Answer: A**

Watch Video Solution

**183.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below : The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., D can be

represented by 04,12, etc., and I can be represented by 65.. 79, etc. Similarly you have to identify the set for the word "BANK'.

# Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | N | G | L | D |
| 1 | G | L | D | B | N |
| 2 | D | B | N | G | L |
| 3 | N | G | L | D | B |
| 4 | L | D | B | N | G |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | I | K | O | R |
| 6 | I | K | O | R | A |
| 7 | K | O | R | A | I |
| 8 | O | R | A | I | K |
| 9 | R | A | I | K | O |

A. 42, 69, 14, 98

B. 00, 55, 33, 57

C. 21, 67, 30, 86

D. 42, 78, 43, 58

**Answer: A**

Watch Video Solution

**184.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 02, 10, etc., and 'B' can be represented by 57, 65, etc. Similarly you have

to Identify the set for the word 'FADE

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | E | A | O | U |
| 1 | A | O | U | I | E |
| 2 | E | I | O | U | A |
| 3 | O | U | E | A | I |
| 4 | U | A | I | E | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | D | B | G | H |
| 6 | B | G | H | F | D |
| 7 | D | F | G | H | B |
| 8 | G | H | D | B | F |
| 9 | H | B | F | G | D |

A. 76, 02, 75, 32

B. 68, 20, 57, 14

C. 55, 33, 65, 23

D. 89, 10, 96, 41

**Answer: A**

Watch Video Solution

**185.** In this question ,a word is represented by only one set of numbers as given in any one of the alternatives.The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below.The columns and rows of Matrix -I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9.A letter from these matrices can be represented first by its row and next by its column,e.g.,'A' can be representd by 02,14, etc.,and 'P' can be represented by 56,68, etc, Similarly you have to identify the set for the word 'BEAT'

## Matrix–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | H | A | R | T |
| 1 | R | T | B | H | A |
| 2 | H | A | R | T | B |
| 3 | T | B | H | A | R |
| 4 | A | R | T | B | H |

## Matrix–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | P | E | A | K |
| 6 | A | K | S | P | E |
| 7 | P | E | A | K | S |
| 8 | K | S | P | E | A |
| 9 | E | A | K | S | P |

A. 02, 12, 22, 67

B. 40, 41, 42, 78

C. 95, 34, 23, 86

D. 65, 22, 23, 67

**Answer: D**

Watch Video Solution

**186.** In this question, a word is represented by only one set of numbers as given in any one of - the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g., 'L' can be represented by 12, 24 etc., and 'R' can be represented by 55, 67 etc. Similarly you have to

identify the set for the word 'SENT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | E | O | S | C |
| 1 | S | C | L | E | O |
| 2 | E | O | S | C | L |
| 3 | C | L | E | O | S |
| 4 | O | S | C | L | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | K | U | N | T |
| 6 | N | T | R | K | U |
| 7 | K | U | N | T | R |
| 8 | T | R | K | U | N |
| 9 | U | N | T | R | K |

A. 85 , 40, 58, 75

B. 66 , 21 , 77, 56

C. 97, 33, 65, 44

D. 78,57 , 89, 32

**Answer: C**

Watch Video Solution

**187.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two

classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'O' can be represented by 03, 14, etc., and 'K' can be represented by 56, 65, etc. Similarly you have to identify the set for the word 'EASE'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | S | U | O | H |
| 1 | S | U | H | E | O |
| 2 | O | H | E | S | U |
| 3 | U | E | O | H | S |
| 4 | H | O | U | S | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | K | A | N | S |
| 6 | K | A | S | E | N |
| 7 | N | S | E | K | A |
| 8 | A | E | N | S | K |
| 9 | S | N | K | A | E |

A. 55 , 85 , 44 , 42

B. 77, 85, 88, 44

C. 77, 66, 31, 44

D. 00, 98, 23, 98

**Answer: B**

 Watch Video Solution

**188.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 04, 12, etc., and 'U' can be represented by 59, 66, etc. Similarly, you have

to identify the set for the word 'ROOT'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | A |
| 1 | D | E | A | B | C |
| 2 | C | D | E | A | B |
| 3 | A | B | C | D | E |
| 4 | E | A | B | C | D |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | N | T | U |
| 6 | T | U | R | O | N |
| 7 | O | N | T | U | R |
| 8 | U | R | O | N | T |
| 9 | N | T | U | R | O |

A. 55, 56, 99, 59

B. 67, 68, 87,66

C. 79, 75, 68, 77

D. 86, 87, 56, 88

**Answer: C**

Watch Video Solution

**189.** In this question, a word is represented by only one set of numbers as given in any one of - the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'L' can be represented by 12, 24 etc., and 'R' can be represented by 55, 67 etc. Similarly you have to

identify the set for the word 'SENT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | E | O | S | C |
| 1 | S | C | L | E | O |
| 2 | E | O | S | C | L |
| 3 | C | L | E | O | S |
| 4 | O | S | C | L | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | K | U | N | T |
| 6 | N | T | R | K | U |
| 7 | K | U | N | T | R |
| 8 | T | R | K | U | N |
| 9 | U | N | T | R | K |

A. 96, 32, 34, 68

B. 77,13, 69, 75

C. 65, 21, 58, 99

D. 89, 44, 30, 87

**Answer: D**

Watch Video Solution

**190.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A latter from these matries can be represented first by its row and next by its coloumn, e.g., 'D' can be represented by 01, 13, etc., and 'H' can b e represented by 55, 67, etc. Similarly youhave to identify the set for the

word 'LIKE'

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | D | E | F | G |
| 1 | F | G | C | D | E |
| 2 | D | E | F | G | C |
| 3 | E | F | G | C | D |
| 4 | G | C | D | E | F |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | H | K | L | I | N |
| 6 | I | N | H | K | L |
| 7 | K | L | I | N | H |
| 8 | L | I | N | H | K |
| 9 | N | H | K | L | I |

A. 56, 58, 03, 02

B. 57, 65, 03, 02

C. 66, 62, 03, 02

D. 57, 68, 10, 02

**Answer: B**

Watch Video Solution

**191.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A latter from these matries can be represented first by its row and next by its coloumn, e.g., 'D' can be represented by 01, 13, etc., and 'H' can b e represented by 55, 67, etc. Similarly youhave to identify the set for the

word 'LIKE'

**Matrix I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | D | E | F | G |
| 1 | F | G | C | D | E |
| 2 | D | E | F | G | C |
| 3 | E | F | G | C | D |
| 4 | G | C | D | E | F |

**Matrix II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | H | K | L | I | N |
| 6 | I | N | H | K | L |
| 7 | K | L | I | N | H |
| 8 | L | I | N | H | K |
| 9 | N | H | K | L | I |

A. 66, 58, 33, 02

B. 87, 65, 03, 24

C. 66, 23, 68, 30

D. 59, 68, 49, 02

**Answer: A**

 Watch Video Solution

**192.** In this question, a word is represented by only one set of numbers as given in any one of - the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'L' can be represented by 12, 24 etc., and 'R' can be represented by 55, 67 etc. Similarly you have to

identify the set for the word 'SENT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | E | O | S | C |
| 1 | S | C | L | E | O |
| 2 | E | O | S | C | L |
| 3 | C | L | E | O | S |
| 4 | O | S | C | L | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | K | U | N | T |
| 6 | N | T | R | K | U |
| 7 | K | U | N | T | R |
| 8 | T | R | K | U | N |
| 9 | U | N | T | R | K |

A. 42, 21, 67, 58

B. 23, 33, 86, 85

C. 11, 40, 55, 75

D. 30, 14, 97, 50

**Answer: C**

Watch Video Solution

**193.** In this question ,a word is represented by only one set of numbers as given in any one of the alternatives.The sets of numbers given in the alternatives are represented by two

classes of alphabet as in two matrices given below.The columns and rows of Matrix -I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9.A letter from these matrices can be represented first by its row and next by its column,e.g.,'A' can be representd by 02,14, etc.,and 'P' can be represented by 56,68, etc, Similarly you have to identify the set for the word 'BEAT'

## Matrix–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | H | A | R | T |
| 1 | R | T | B | H | A |
| 2 | H | A | R | T | B |
| 3 | T | B | H | A | R |
| 4 | A | R | T | B | H |

## Matrix–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | P | E | A | K |
| 6 | A | K | S | P | E |
| 7 | P | E | A | K | S |
| 8 | K | S | P | E | A |
| 9 | E | A | K | S | P |

A. 40, 88, 65, 30

B. 00, 76, 33, 23

C. 31, 88, 34, 23

D. 24, 57, 58, 41

**Answer: B**

Watch Video Solution

**194.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 04, 12 , etc., and 'R' can be represented by 55, 67, etc. Similarly, you have

to identify the set for the word 'BENT'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | A |
| 1 | D | E | A | B | C |
| 2 | C | D | E | A | B |
| 3 | A | B | C | D | E |
| 4 | E | A | B | C | D |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | N | T | U |
| 6 | T | U | R | O | N |
| 7 | O | N | T | U | R |
| 8 | U | R | O | N | T |
| 9 | N | T | U | R | O |

A. 42, 34, 79, 77

B. 00, 11, 76, 78

C. 31, 22, 88, 58

D. 42, 34, 76, 88

**Answer: C**

 Watch Video Solution

**195.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 3 and that of Matrix II are numbered from 5 to 8. A letter from these matrices can be represented first by its row and next by its column, e.g., 'E' can be represented by 00, 11, etc., and 'T' can be represented by 56, 86, etc. Similarly you have to identify the set for the word 'TOLD'.

## Matrix–I

| | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| 0 | E | T | O | D |
| 1 | D | E | D | T |
| 2 | T | O | T | E |
| 3 | O | D | E | O |

## Matrix–II

| | 5 | 6 | 7 | 8 |
|---|---|---|---|---|
| 5 | L | I | D | T |
| 6 | I | L | T | D |
| 7 | D | T | L | I |
| 8 | T | I | D | L |

A. 67, 30, 55, 13

B. 76, 02, 13, 55

C. 76, 33, 55, 31

D. 85, 02, 23, 31

**Answer: C**

Watch Video Solution

**196.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 03, 55, etc., and 'P' can be represented by 10. 99, etc. Similarly you have to identify the set for the word 'VENU'

## Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | G | E | A | S |
| 1 | P | V | H | R | Y |
| 2 | N | U | N | R | K |
| 3 | W | S | B | O | J |
| 4 | T | U | A | I | P |

## Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | H | U | W | N |
| 6 | Y | R | B | T | V |
| 7 | O | I | H | B | Q |
| 8 | V | O | E | I | S |
| 9 | E | T | K | W | P |

A. 67, 86, 55, 40

B. 32, 86, 77, 68

C. 78, 33, 55, 44

D. 67, 86, 31, 40

**Answer: A**

Watch Video Solution

**197.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets, of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices, given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented by 01, 13, etc., and 'S' can be represented by 55, 66, etc. Similarly you have

to identify the set for the word 'BOTH'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | A | N | O | I |
| 1 | I | O | F | A | N |
| 2 | A | N | O | I | F |
| 3 | O | F | I | N | A |
| 4 | N | I | A | F | O |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | E | H | B | T |
| 6 | H | S | E | T | B |
| 7 | B | T | S | E | H |
| 8 | E | H | T | B | S |
| 9 | T | S | E | H | B |

A. 69, 67, 68, 59

B. 75, 22, 76, 79

C. 88, 30, 85, 86

D. 58, 02, 68, 65

**Answer: B**

 Watch Video Solution

**198.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'B' can be represented by 00, 13, etc., and 'o' can be represented by 56, 68, etc. Similarly, you have

to identify the set for the word 'TEAR'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | D | E | A |
| 1 | D | E | A | B | C |
| 2 | C | D | E | A | B |
| 3 | A | B | C | D | E |
| 4 | E | A | B | C | D |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | N | T | U |
| 6 | T | U | R | O | N |
| 7 | O | N | T | U | R |
| 8 | U | R | O | N | T |
| 9 | N | T | U | R | O |

A. 58, 34, 21, 67

B. 96, 11, 26, 12

C. 65, 40, 23, 79

D. 77, 58, 21, 98

**Answer: C**

Watch Video Solution

**199.** In this question ,a word is represented by only one set of numbers as given in any one of the alternatives.The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below.The columns and rows of Matrix -I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9.A letter from these matrices can be represented first by its row and next by its column,e.g.,'A' can be representd by 02,14, etc.,and 'P' can be represented by 56,68, etc, Similarly you have to identify the set for the word 'BEAT'

## Matrix–I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | H | A | R | T |
| 1 | R | T | B | H | A |
| 2 | H | A | R | T | B |
| 3 | T | B | H | A | R |
| 4 | A | R | T | B | H |

## Matrix–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | P | E | A | K |
| 6 | A | K | S | P | E |
| 7 | P | E | A | K | S |
| 8 | K | S | P | E | A |
| 9 | E | A | K | S | P |

A. 23, 21, 85, 95

B. 30, 33, 87, 88

C. 04, 33, 66, 99

D. 11, 21, 85, 86

**Answer: A**

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**200.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, e.g., 'P' can be represented by 02, 13, etc., and 'A' can be represented by 57, 68, etc. Similarly you have

to identify the set for the word 'GUNS'

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | U | P | E | R |
| 1 | R | S | U | P | E |
| 2 | E | R | S | U | P |
| 3 | P | E | R | S | U |
| 4 | U | P | E | R | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | G | L | A | N | D |
| 6 | D | G | L | A | N |
| 7 | N | D | G | L | A |
| 8 | A | N | D | G | L |
| 9 | L | A | N | D | G |

A. 98, 42, 57, 33

B. 76, 14, 85, 21

C. 59, 31, 96, 42

D. 65, 20, 79, 13

**Answer: B**

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**201.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'G' can be represented by 01 and 'P' can be represented by 10, 44, etc. Similarly you have to identify the

set for the word 'BARK

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | G | E | A | S |
| 1 | P | V | H | R | Y |
| 2 | N | U | N | R | K |
| 3 | W | S | B | O | J |
| 4 | T | U | A | I | P |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | H | U | W | N |
| 6 | Y | R | B | T | V |
| 7 | O | I | H | B | Q |
| 8 | V | O | E | I | S |
| 9 | E | T | K | W | P |

A. 40, 86, 03, 59

B. 68, 75, 30, 43

C. 68, 76, 58, 21

D. 40, 33, 58, 22

**Answer: D**

Watch Video Solution

**202.** In the following question, a word is represented by only one sets of numbers as given in any one of the alternatives. The sets

of numbers given in the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and Tows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next hy Its coluunn, for example, 'O' can be represented by 65, 88, etc. and 'F' can be represented by 13, 42 etc. Similarly, you have to identify the set for the

word 'NAVY'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | T | G | D | O |
| 1 | I | A | N | F | I |
| 2 | N | V | Y | A | F |
| 3 | A | N | V | S | E |
| 4 | O | L | F | B | N |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Y | N | L | R | Y |
| 6 | O | I | V | A | O |
| 7 | N | V | S | L | F |
| 8 | Y | L | W | O | Y |
| 9 | V | V | Y | H | A |

A. 20, 34, 76, 68

B. 12, 23, 95, 55

C. 44, 23, 67, 69

D. 75, 00, 96, 59

**Answer: D**

Watch Video Solution

**203.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are 'numbered from 0 to 4 and that of Matix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, D' can be represented by 68, 10 etc. and 'R' can be represented by 34. 22 etc. Similarly, you have to identify the set for the word 'PRIME'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | P | I | M | R |
| 1 | D | I | W | R | W |
| 2 | S | H | R | B | E |
| 3 | P | R | E | P | R |
| 4 | R | E | P | C | F |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | Z | A | Z |
| 6 | M | G | A | D | Y |
| 7 | K | A | X | G | M |
| 8 | A | B | C | A | W |
| 9 | P | V | M | H | N |

A. 42, 31, 20, 79, 57

B. 33, 34, 11, 97, 56

C. 95, 13, 02, 14, 23

D. 30, 22, 00, 65, 99

**Answer: B**

Watch Video Solution

**204.** In this question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in

the alternatives are represented by two classes of alphabet as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by row and next by its column , e. g., 'A' can be represented by 01, 13, etc. ., and 'B' can be represented by 58 , 69, etc. . Similarly, you have to identify the

set for the word ' FINE'

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | A | N | O | I |
| 1 | I | O | F | A | N |
| 2 | A | N | O | I | F |
| 3 | O | F | I | N | A |
| 4 | N | I | A | F | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | E | H | B | T |
| 6 | H | S | E | T | B |
| 7 | B | T | S | E | H |
| 8 | E | H | T | B | S |
| 9 | T | S | E | H | B |

A. 00, 04 , 02, 56

B. 12, 10, 13, 67

C. 24 , 19, 31, 78

D. 31, 32, 33, 87

**Answer: A**

Watch Video Solution

**205.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'E' can be represented by 04, 21 etc., and 'P' can be represented by 56, 79, etc. Similarly, you have

to identify the set for the word 'MAXI'.

## Matrix - I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | B | C | E |
| 1 | T | H | S | E | R |
| 2 | R | E | H | D | S |
| 3 | S | D | T | O | C |
| 4 | E | B | O | R | A |

## Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | K | P | I | L | M |
| 6 | X | W | Z | M | G |
| 7 | F | I | K | X | P |
| 8 | G | N | F | L | W |
| 9 | N | P | X | Z | L |

A. 76, 56, 34, 57

B. 68, 00, 65, 76

C. 86, 66, 56, 67

D. 67, 65, 44, 75

**Answer: B**

 Watch Video Solution

**206.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by Its row and next by Its column for example, ‘G ' can be represented by 13, 44, etc., and 'F' can be represented by 67, 86, etc. Similarly, you have

to identify the set for the word 'MICE'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | G | M | N | E |
| 1 | N | E | I | G | M |
| 2 | G | M | N | E | I |
| 3 | E | I | G | M | N |
| 4 | M | N | E | I | G |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | E | A | C | D |
| 6 | C | D | F | E | A |
| 7 | E | A | C | D | F |
| 8 | D | F | E | A | C |
| 9 | A | C | D | F | E |

A. a) 14, 24, 65, 68

B. b) 41, 12, 78, 75

C. c) 22, 43, 96, 87

D. d) 03, 31, 57, 56

**Answer: A**

Watch Video Solution

**207.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'E' can be represented by 11, 42, etc., and 'N' can be represented by 65, 88, etc. Similarly, you have to identify the set for the word 'GRAND'.

## Matrix-I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | G | K | C | R |
| 1 | C | E | R | K | G |
| 2 | G | K | C | R | E |
| 3 | R | C | G | E | K |
| 4 | K | R | E | G | C |

## Matrix-II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | D | N | A | O |
| 6 | N | A | D | O | S |
| 7 | O | S | A | D | N |
| 8 | A | O | S | N | D |
| 9 | D | N | O | S | A |

A. 01, 12, 58, 65, 56

B. 43, 41, 85, 88, 98

C. 20, 23, 66, 95, 89

D. 14, 04, 99, 57, 68

**Answer: A**

Watch Video Solution

**208.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matricx-I are numbered from 0 to 4 and that of Matrix-il are numbered from 5 to 9. A letter from these matrices can be represented first by Its row and next by its column, for example: 'E' can be represented by 68, 99 etc. and 'N' can be represented by 20, 31 etc. Similarly, you have to

identify the set for the word LION.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | T | G | D | O |
| 1 | I | G | L | F | I |
| 2 | N | V | Y | G | F |
| 3 | R | N | V | S | E |
| 4 | O | L | F | B | L |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | F | N | L | R | I |
| 6 | O | I | F | E | O |
| 7 | N | R | S | L | F |
| 8 | R | L | W | O | Y |
| 9 | I | V | E | H | E |

A. 41, 10, 69, 76

B. 86, 69, 04, 41

C. 44, 59, 88, 20

D. 57, 66, 31, 04

**Answer: C**

 Watch Video Solution

**209.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'D' can be represented by 68, 10 etc. and 'R' can be represented by 34, 22 etc. Similarly, you have

to identify the set for the word PRIME.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | P | I | M | R |
| 1 | D | I | W | R | W |
| 2 | S | H | R | B | E |
| 3 | P | R | E | P | R |
| 4 | R | E | P | C | F |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | E | Z | A | Z |
| 6 | M | G | A | D | Y |
| 7 | K | A | X | G | M |
| 8 | A | B | C | A | W |
| 9 | P | V | M | H | N |

A. 42, 31, 20, 79, 57

B. 33, 34, 11, 97, 56

C. 95, 13, 02, 14, 23

D. 30, 22, 00, 65, 99

**Answer: B**

 Watch Video Solution

**210.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matřices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can bc represented first by Its row and next by Ils coluirii, for example, T can be represented by 20, 65, etc., and R can be represented by 43, 57, etc. Similarly, you have

to dentify the set for the word MIND.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | T | R | V | M | N |
| 1 | V | U | N | H | M |
| 2 | T | N | S | G | L |
| 3 | M | V | P | L | M |
| 4 | V | T | L | R | N |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | D | R | I | H |
| 6 | T | R | I | O | D |
| 7 | O | S | Y | D | R |
| 8 | S | I | O | M | D |
| 9 | G | A | I | R | O |

A. 03, 58, 33, 56

B. 14, 75, 12, 89

C. 30, 86, 21, 78

D. 34, 97, 44, 98

**Answer: C**

Watch Video Solution

**211.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by Its cow and next by its column, for example, 'D' can be represented by 01, 10, etc. and 'R' can be represented by 34, 22, etc. Similarly, you have to identify the set for the word DREAM.

## Matrix–I

| • | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | D | Q | M | R |
| 1 | D | T | W | R | W |
| 2 | S | H | R | B | E |
| 3 | F | R | E | V | R |
| 4 | R | E | G | C | F |

## Matrix–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | H | E | Z | A | T |
| 6 | E | G | A | D | Y |
| 7 | K | A | X | G | M |
| 8 | A | B | C | M | W |
| 9 | K | V | M | H | Q |

A. 98, 40, 85, 19, 20

B. 01, 04, 42, 76, 98

C. 68, 34, 24, 00, 88

D. 11, 04, 24, 41, 88

**Answer: C**

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**212.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'A' can be represented by 01, 30 etc., and 'M' can be represented by 56, 59 etc. Similarly, you have

to identify the set for the word 'CARGO'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | A | R | Y | A |
| 1 | A | C | G | Q | H |
| 2 | U | G | L | C | P |
| 3 | A | V | A | P | C |
| 4 | R | A | C | G | O |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | C | M | R | G | M |
| 6 | A | R | C | O | U |
| 7 | R | G | A | C | A |
| 8 | C | X | C | A | Y |
| 9 | O | G | Y | S | L |

A. 78, 10, 57, 21, 95

B. 55, 31, 75, 12, 68

C. 42, 65, 02, 98, 44

D. 34, 88, 40, 76, 86

**Answer: A**

Watch Video Solution

**213.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'K' can be represented by 04, 22 etc. and 'P' can be represented by 77, 98 etc. Similarly, you have to

identify the set for the word 'STRAIN'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | D | S | G | K |
| 1 | L | R | S | I | F |
| 2 | L | I | K | R | F |
| 3 | I | K | S | Z | R |
| 4 | C | K | Y | R | Y |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | N | X | X | K |
| 6 | Q | T | T | T | K |
| 7 | U | A | P | N | A |
| 8 | U | V | A | T | N |
| 9 | U | V | W | P | A |

A. a) 12, 88, 43, 76, 21, 78

B. b) 87, 66, 11, 79, 13, 33

C. c) 32, 68, 43, 85, 97, 54

D. d) 02, 65, 97, 34, 79, 44

**Answer: A**

Watch Video Solution

**214.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-i are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example. 'F' can be represented by 32, 42 etc. and 'M' can be represented by 68, 88 etc., Similarly, you have

to identify the set for the word 'SURE'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | U | N | U | H | E |
| 1 | U | A | N | L | I |
| 2 | E | G | A | N | E |
| 3 | E | L | F | A | U |
| 4 | L | G | F | N | E |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | I | S | B | R | O |
| 6 | R | I | T | M | S |
| 7 | R | S | G | R | O |
| 8 | T | S | G | M | R |
| 9 | S | T | G | M | O |

A. 76, 00,77,24

B. 56,10,89,30

C. 86,34,65,85

D. 69,02,75,66

**Answer: B**

 Watch Video Solution

**215.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and row's of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'T' can be represented by 23, 34 etc. and 'A' can be represented by 65, 99, etc. Similarly, you have to identify the set for the word 'RHINO'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | R | O | E | W |
| 1 | E | I | W | R | O |
| 2 | O | W | E | I | R |
| 3 | W | E | R | O | I |
| 4 | R | O | I | W | E |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | H | A | Q | P |
| 6 | A | P | H | N | Q |
| 7 | P | N | Q | A | H |
| 8 | Q | A | P | H | N |
| 9 | H | Q | N | P | A |

A. 13, 79, 41, 68, 33

B. 40, 56, 23, 97, 20

C. 32, 67, 23, 89, 12

D. 13, 88, 34, 76, 02

**Answer: A**

Watch Video Solution

**216.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are nubered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'R' can be represented by 12, 23 etc. and 'G' can be represented by 77, 88 etc. Similarly you have to identify the set for the

word 'FRIEND'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | R | S | T | T |
| 1 | E | L | R | S | T |
| 2 | D | E | L | R | S |
| 3 | O | D | E | L | R |
| 4 | Q | O | D | E | L |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | G | N | I | P | Q |
| 6 | F | G | N | I | P |
| 7 | C | F | G | N | I |
| 8 | M | C | F | G | I |
| 9 | M | M | C | F | N |

A. 76, 23, 85, 21, 78, 20

B. 87, 23, 79, 21, 78, 20

C. 87, 12, 68, 21, 99, 33

D. 98, 23, 68, 96, 78, 20

**Answer: B**

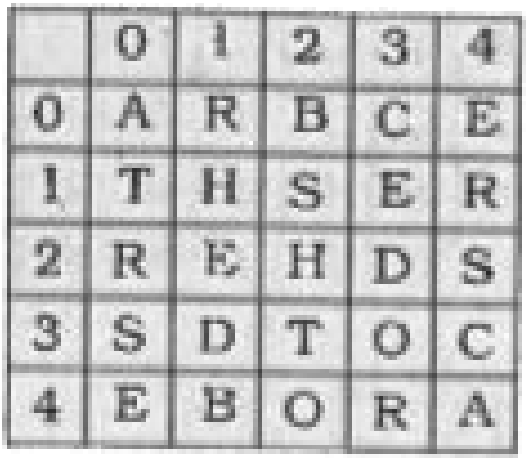
Watch Video Solution

**217.** A word is represented by only one Set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g.. 'A' can be represented by 00, 44, etc., and 'P' can be represented by 56, 79 etc. Similarly, you have to identify the set for the

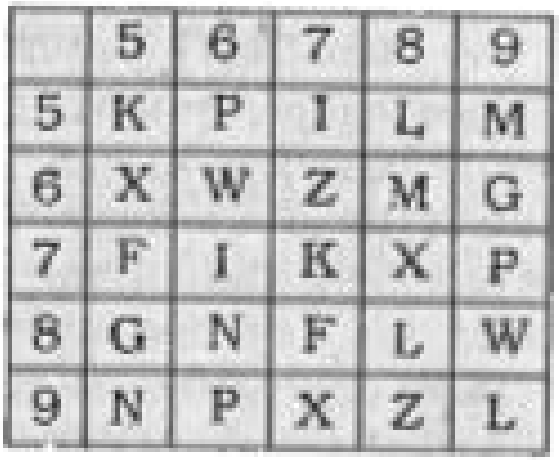
word ZEST

**Matrix –I**



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | B | C | E |
| 1 | T | H | S | E | R |
| 2 | R | E | H | D | S |
| 3 | S | D | T | O | C |
| 4 | E | B | O | R | A |

**Matrix–II**



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | K | P | I | L | M |
| 6 | X | W | Z | M | G |
| 7 | F | I | K | X | P |
| 8 | G | N | F | L | W |
| 9 | N | P | X | Z | L |

A. 89, 31, 30, 01

B. 98, 13, 33, 04

C. 98, 13, 30, 10

D. 89, 13, 03, 01

**Answer: C**

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**218.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'E' can be represented by 04, 21 etc., and 'P' can be represented by 56, 79, etc. Similarly, you have

to identify the set for the word 'MAXI'.

## Matrix - I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | B | C | E |
| 1 | T | H | S | E | R |
| 2 | R | E | H | D | S |
| 3 | S | D | T | O | C |
| 4 | E | B | O | R | A |

## Matrix II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | K | P | I | L | M |
| 6 | X | W | Z | M | G |
| 7 | F | I | K | X | P |
| 8 | G | N | F | L | W |
| 9 | N | P | X | Z | L |

A. 76, 66, 34, 98

B. 56, 76, 34, 55

C. 76, 67, 34, 89

D. 65, 67, 43, 65

**Answer: B**

 Watch Video Solution

**219.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices given below. The columns and rows of MatrixI are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'I' can be represented by 12, 44 etc., and 'D' can be represented by 75, 97 etc. Similarly, you have to identify the set for the word 'CHEAT'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | H | I | G | C | N |
| 1 | C | N | I | G | H |
| 2 | I | H | C | N | G |
| 3 | N | G | H | I | C |
| 4 | G | C | N | H | I |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | T | D | S | A | E |
| 6 | S | A | T | E | D |
| 7 | D | E | A | S | T |
| 8 | A | T | E | D | S |
| 9 | E | S | D | T | A |

A. 10, 21, 68, 77, 56

B. 34, 43, 95, 85, 96

C. 41, 14, 76, 99, 79

D. 22, 00, 87, 67, 67

**Answer: C**

Watch Video Solution

**220.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices given below. The columns and rows of MatrixI are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row, and next by its column, for example 'O' can be represented by 12, 43 etc., and 'M' can be represented by 67, 99 etc. Similarly, you have to

identify the set for the word 'PRICE

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | Q | T | S | R | P |
| 1 | R | P | Q | S | T |
| 2 | S | Q | T | P | R |
| 3 | P | S | R | T | Q |
| 4 | T | R | P | Q | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | I | M | E | C | D |
| 6 | E | C | M | D | I |
| 7 | C | D | I | M | E |
| 8 | M | E | D | I | C |
| 9 | D | I | C | E | M |

A. 23, 03, 55, 66, 99

B. 42, 24, 88, 56, 65

C. 11, 10, 96, 97, 85

D. 04, 41, 69, 75, 57

**Answer: D**

Watch Video Solution

**221.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'D' can be represented by 11, 42 etc., and I can be represented by 68, 99 etc. Similarly, you have

to identify the set for the word "NOSE".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | L | A | N | O | D |
| 1 | O | D | L | A | N |
| 2 | A | N | O | D | L |
| 3 | D | L | A | N | O |
| 4 | N | O | D | L | A |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | I | C | P | S |
| 6 | P | S | E | I | C |
| 7 | I | C | P | S | E |
| 8 | S | E | I | C | P |
| 9 | C | P | S | E | I |

A. 21, 10, 78, 98

B. 13, 22, 66, 56

C. 02, 34, 59, 68

D. 41, 42, 85, 86

**Answer: A**

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**222.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alteratives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'S' can be represented by 10, 34 etc., and 'Y can be represented by 67, 95 etc. Similarly, you have to

identify the set for the word 'PARK'

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | T | A | S | E |
| 1 | S | E | P | T | A |
| 2 | T | A | S | E | P |
| 3 | E | P | T | A | S |
| 4 | A | S | E | P | T |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | K | I | Y | C | R |
| 6 | C | R | K | I | Y |
| 7 | I | Y | C | R | K |
| 8 | R | K | I | Y | C |
| 9 | Y | C | R | K | I |

A. 13, 14, 85, 55

B. 31, 02, 78, 98

C. 23, 22, 66, 67

D. 00, 40, 59, 78

**Answer: B**

 Watch Video Solution

**223.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, T can be represented by 03, 31, etc., and 'D' can be represented by 75, 87, etc. Similarly, you have to identify the set for the word "GHOST".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | O | N | T | G |
| 1 | T | N | G | O | E |
| 2 | O | G | T | E | N |
| 3 | N | T | E | G | O |
| 4 | G | E | O | N | T |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | D | H | S | A |
| 6 | A | S | M | D | H |
| 7 | D | A | S | H | M |
| 8 | H | M | D | A | S |
| 9 | S | H | A | M | D |

A. 33, 57, 20, 66, 03

B. 40, 78, 42, 97, 10

C. 12, 96, 13, 77, 30

D. 04, 78, 01, 58, 43

**Answer: A**

 Watch Video Solution

**224.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'C' can be represented by 00, 33 etc., and 'O' can be represented by 56, 88, etc. Similarly, you have

to identify the set for the word "BAKES".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | R | B | K | S |
| 1 | S | B | K | R | C |
| 2 | R | C | S | B | K |
| 3 | K | S | R | C | B |
| 4 | B | K | C | S | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | O | U | A | I |
| 6 | A | I | O | U | E |
| 7 | O | E | A | I | U |
| 8 | I | U | E | O | A |
| 9 | U | A | I | E | O |

A. 11, 65, 03, 55, 20

B. 40, 77, 24, 76, 32

C. 34, 96, 41, 87, 10

D. 02, 58, 31, 88, 04

**Answer: C**

Watch Video Solution

**225.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'K can be represented by 03, 34, etc., and 'E' can be represented by 59, 97, etc. Similarly, you have

to identify the set for the word "SHOP".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | R | S | H | K | A |
| 1 | K | A | R | S | H |
| 2 | S | H | K | A | R |
| 3 | A | R | S | H | K |
| 4 | H | K | A | R | S |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | T | N | P | O | E |
| 6 | O | E | T | N | P |
| 7 | N | P | O | E | T |
| 8 | E | T | N | P | O |
| 9 | P | O | E | T | N |

A. 01, 21, 58, 96

B. 44, 02, 89, 76

C. 14, 33, 77, 56

D. 33, 40, 65, 88

**Answer: B**

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**226.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, X can be represented by 10, 44, etc., and 'M' can be represented by 75, 99, etc. Similarly, you have

to identify the set for the word "PLAN".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | C | E | X | N |
| 1 | X | N | P | C | E |
| 2 | E | X | N | P | C |
| 3 | C | E | X | N | P |
| 4 | N | P | C | E | X |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | M | L | I | S |
| 6 | I | S | A | M | L |
| 7 | M | L | I | S | A |
| 8 | S | A | M | L | I |
| 9 | L | I | S | A | M |

A. 12. 58, 67, 40

B. 41, 76, 98, 04

C. 00, 95, 57, 12

D. 23, 68, 79, 22

**Answer: B**

 Watch Video Solution

**227.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Martix I are numbered from 0 to 4 and that of Matriz-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'D' can be represented by 68, 95 etc., and 'P' can be represented by 75, 97, etc. Similarly, you have

to identify the set of the word "BAND".

**Matrix - I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | C | K | N | S |
| 1 | K | B | S | C | N |
| 2 | C | S | N | B | K |
| 3 | N | K | B | S | C |
| 4 | S | N | C | K | B |

**Matrix - II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | O | T | P | D |
| 6 | T | P | A | D | O |
| 7 | P | D | O | T | A |
| 8 | O | T | D | A | P |
| 9 | D | A | P | O | T |

A. 23, 76, 22, 77

B. 11, 67, 40, 95

C. 00, 55, 03, 59

D. 44, 89, 30, 87

**Answer: C**

Watch Video Solution

**228.** A word is repersented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as shown in the given two matrices.

The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'P' can be represented by 11, 23, etc.and 'K' can be represented by 65, 89. etc. Similarly, you have to identify the set for the word "TAKE".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | N | S | T | P |
| 1 | T | P | A | N | S |
| 2 | N | S | T | P | A |
| 3 | P | A | N | S | T |
| 4 | S | T | P | A | N |

**Matrix-I**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | P | K | O |
| 6 | K | O | R | E | P |
| 7 | E | P | K | O | R |
| 8 | O | R | E | P | K |
| 9 | P | K | O | R | E |

A. 00, 04, 67, 57

B. 23, 12, 86, 69

C. 43, 24, 98, 95

D. 30, 42, 55, 87

**Answer: A**

Watch Video Solution

**229.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'H' can be represented by 34, 41 etc and T can be represented by 59, 97 etc. Similarly, you have

to identify the set for the word 'STRAW'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | S | R | G | H | W |
| 1 | H | W | S | R | G |
| 2 | R | G | H | W | S |
| 3 | W | S | R | G | H |
| 4 | G | H | W | S | R |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | A | F | L | C | T |
| 6 | C | T | A | F | L |
| 7 | F | L | C | T | A |
| 8 | T | A | F | L | C |
| 9 | L | C | T | A | F |

A. 00, 78, 13, 67, 23

B. 12, 59, 01, 55, 10

C. 24, 97, 20, 86, 31

D. 43, 66, 44, 98, 43

**Answer: A**

 Watch Video Solution

**230.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example X can be represented by 21, 44 etc. and 'R' can be represented by 67, 98 etc. Similarly, you have to identify the set for the word 'CREEP'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | C | P | X | T |
| 1 | C | P | X | T | E |
| 2 | P | X | T | E | C |
| 3 | X | T | E | C | P |
| 4 | T | E | C | P | X |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | L | N | O | M |
| 6 | O | M | R | L | N |
| 7 | L | N | O | M | R |
| 8 | M | R | L | N | O |
| 9 | N | O | M | R | L |

A. 10, 79, 23, 32, 42

B. 24, 55, 14, 41, 12

C. 33, 86, 32, 13, 43

D. 42, 98, 41, 00, 34

**Answer: D**

Watch Video Solution

**231.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrice. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, '9' can be represented by 10, 34, etc., and 'B! can be represented by 86, 79, etc. Similarly, you have

to identify the set for the word "STAR".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | R | T | Q | S |
| 1 | Q | S | P | R | T |
| 2 | R | T | Q | S | P |
| 3 | S | P | R | T | Q |
| 4 | T | Q | S | P | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | B | K | D | A | J |
| 6 | A | J | B | K | D |
| 7 | K | D | A | J | B |
| 8 | J | B | K | D | A |
| 9 | D | A | J | B | K |

A. 42, 03, 89, 13

B. 11, 40, 65, 02

C. 04, 32, 96, 32

D. 30, 21, 77, 44

**Answer: D**

 Watch Video Solution

**232.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'A' can be represented by 20, 43 etc and 'U' can be represented by 68, 87 etc. Similarly, you have

to identify the set for the word 'GUIDE'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | L | A | R | E |
| 1 | L | A | R | E | G |
| 2 | A | R | E | G | L |
| 3 | R | E | G | L | A |
| 4 | E | G | L | A | R |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | B | U | I | L | D |
| 6 | L | D | B | U | I |
| 7 | U | I | L | D | B |
| 8 | D | B | U | I | L |
| 9 | I | L | D | B | U |

A. 00, 68, 95, 58, 04

B. 14, 75, 88, 87, 40

C. 23, 99, 76, 78, 31

D. 41, 87, 57, 66, 12

**Answer: C**

Watch Video Solution

**233.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its low and text by its column, for example, 'S' can be represent ed by 21, 43, etc., and 'O can be represented by 65, 88, etc. Similarly, you have

to identify the set for the word "SPEAK".

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | C | E | P | S |
| 1 | S | E | P | I | C |
| 2 | E | S | I | C | P |
| 3 | C | P | S | E | I |
| 4 | P | I | C | S | E |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | O | A | K | B |
| 6 | O | A | K | B | R |
| 7 | A | K | B | R | O |
| 8 | K | B | R | O | A |
| 9 | B | R | O | A | K |

A. 10, 12, 11, 66, 58

B. 43, 31, 33, 89, 86

C. 21, 40, 44, 56, 99

D. 32, 03, 20, 97, 66

**Answer: A**

 Watch Video Solution

**234.** A word is represented by only one . set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix -I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'F' can be represented by 03, 34 etc., and 'A' can be represented by 31, 43, etc. Similarly, you have to identify the set for the word "RATES".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | G | R | F | E |
| 1 | F | E | A | G | R |
| 2 | G | R | F | E | A |
| 3 | E | A | G | R | F |
| 4 | R | F | E | A | G |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | T | P | U | S | O |
| 6 | S | O | T | P | U |
| 7 | P | U | S | O | T |
| 8 | O | T | P | U | S |
| 9 | U | S | O | T | P |

A. 33, 00, 98, 30, 88

B. 14, 43, 55, 11, 68

C. 21, 24, 86, 42, 56

D. 02, 12, 67, 04, 96

**Answer: D**

Watch Video Solution

**235.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'E' can be represented by 23, 41 etc., and 'P' can be represented by 56, 97, etc. Similarly, you have

to identify the set of the word "GREAT".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | R | G | L | O |
| 1 | G | L | E | O | R |
| 2 | R | O | L | E | G |
| 3 | L | G | O | R | E |
| 4 | O | E | R | G | L |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | P | S | T | A |
| 6 | P | S | T | A | M |
| 7 | T | M | A | S | P |
| 8 | S | A | M | P | T |
| 9 | A | T | P | M | S |

A. 10, 14, 00, 59, 97

B. 31, 33, 41, 67, 76

C. 43, 01, 23, 95, 89

D. 24, 42, 11, 80, 95

**Answer: C**

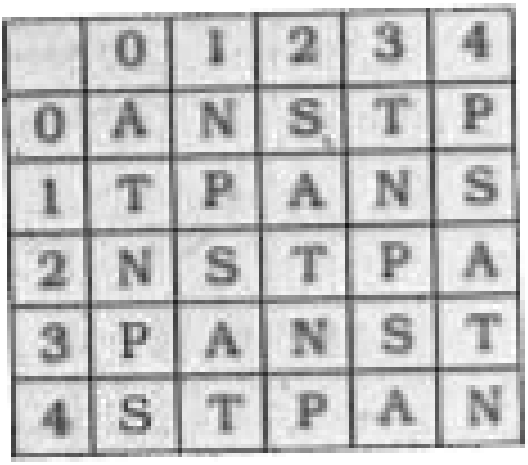
Watch Video Solution

**236.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column for example, 'P' can be represented by 11, 23, etc., and 'K' can be represented by 65, 89. etc. Similarly, you have

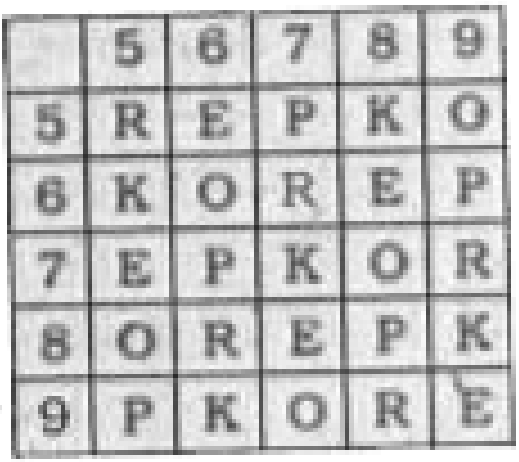
to identify the set for the word "TAKE".

Matrix-I



| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | N | S | T | P |
| 1 | T | P | A | N | S |
| 2 | N | S | T | P | A |
| 3 | P | A | N | S | T |
| 4 | S | T | P | A | N |

Matrix-I



| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | R | E | P | K | O |
| 6 | K | O | R | E | P |
| 7 | E | P | K | O | R |
| 8 | O | R | E | P | K |
| 9 | P | K | O | R | E |

A. 10, 32, 66, 56

B. 41, 00, 89, 75

C. 03, 43, 78, 99

D. 22, 13, 97, 87

**Answer: B**

Watch Video Solution

**237.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to.9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 34, 42 etc and Z can be represented by 78, 87 etc. Similarly, you have to

identify the set for the word 'REAL'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | H | H | D | J | L |
| 1 | E | J | C | A | L |
| 2 | D | H | E | K | I |
| 3 | C | A | A | E | K |
| 4 | B | D | K | C | G |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Y | Y | V | R | S |
| 6 | U | R | R | Z | U |
| 7 | W | P | N | Z | S |
| 8 | R | P | Z | Y | Y |
| 9 | P | S | N | R | V |

A. 21, 10, 85, 96

B. 85, 10, 31, 04

C. 14, 02, 58, 88

D. 20, 20, 77, 56

**Answer: B**

Watch Video Solution

**238.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 34, 42 etc. and 'Z' can be represented by 76, 88 etc. Similarly, you have to

identify the set for the word 'RIDE'.

**Matrix-I**

| | | | | | |
|---|---|---|---|---|---|
| 0 | G | K | H | A | M |
| 1 | D | C | F | E | G |
| 2 | J | G | L | D | J |
| 3 | I | H | A | E | K |
| 4 | B | C | K | C | G |

**Matrix-II**

| | | | | | |
|---|---|---|---|---|---|
| 5 | U | O | Y | V | O |
| 6 | T | V | Q | O | T |
| 7 | V | Z | P | S | W |
| 8 | O | Y | P | Z | R |
| 9 | O | V | V | V | Z |

A. 30, 23, 85, 66

B. 89, 30, 10, 13

C. 10, 24, 68,78

D. 10, 11, 88, 86

**Answer: B**

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**239.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as shown in the given two matrices.

The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 10, 22 etc and 'Z' can be represented by 58, 85 etc. Similarly, you have

to identify the set for the word 'PERK'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | F | G | J | E | A |
| 1 | K | J | A | L | I |
| 2 | D | D | K | H | C |
| 3 | B | A | I | G | L |
| 4 | M | E | J | L | D |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | X | W | R | Z | T |
| 6 | O | Q | U | T | N |
| 7 | X | O | T | V | O |
| 8 | Z | S | N | O | V |
| 9 | P | Y | O | T | Y |

A. 13, 02, 66, 68

B. 95, 41, 57, 22

C. 32, 02, 87, 56

D. 30, 04, 75, 96

**Answer: B**

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**240.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The column and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 24, 40 etc and 'Z can be represented by 67, 98 etc. Similarly, you have to identify the set for

the word 'OXEN'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | G | B | I | K | C |
| 1 | L | H | H | H | G |
| 2 | L | H | I | A | K |
| 3 | A | D | M | G | B |
| 4 | K | J | E | L | F |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Z | X | S | R | T |
| 6 | O | N | Z | P | T |
| 7 | U | R | Q | Z | W |
| 8 | V | Q | X | Y | V |
| 9 | Y | O | X | Z | N |

A. 65, 97, 42, 99

B. 21, 33, 58, 67

C. 44, 44, 55, 58

D. 14, 34, 55, 66

**Answer: A**

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**241.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 34, 41 etc and 'Z can be represented by 57, 66 etc. Similarly, you have to

identify the set for the word 'OPAL'.

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | K | B | M | M | I |
| 1 | J | B | C | L | G |
| 2 | A | L | F | L | E |
| 3 | H | J | D | E | K |
| 4 | J | K | E | G | M |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Q | O | Z | V | P |
| 6 | U | Z | X | X | R |
| 7 | R | P | Z | Z | P |
| 8 | U | O | Z | Z | P |
| 9 | W | U | X | S | R |

A. 34, 33, 55, 59

B. 14, 44, 69, 66

C. 56, 76, 20, 21

D. 01, 40, 76, 89

**Answer: C**

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**242.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'Y' can be represented by 00, 22 etc., and 'U' can be represented by 42, 59, etc., Similarly, you have to identify the set for the word "PARK".

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | Y | I | K | W | X |
| 1 | G | J | N | H | V |
| 2 | E | O | Y | K | T |
| 3 | M | G | W | L | R |
| 4 | A | E | U | N | K |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | N | I | X | P | U |
| 6 | K | V | O | T | S |
| 7 | L | P | R | A | D |
| 8 | O | H | J | L | N |
| 9 | P | J | Q | V | X |

A. 58,48,86,34

B. 76, 55, 89, 23

C. 58, 78, 34, 02

D. 95. 40, 77, 65

**Answer: D**

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**243.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by Its row and next by its column, for example, 'O' cari be represented by 42, 77, etc., and 'R' can be represented by 04, 89, etc. Similarly, you have

to identify the set for the word "WRITE".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | D | G | W | I | R |
| 1 | Y | M | B | T | S |
| 2 | L | P | Z | Y | D |
| 3 | F | E | J | T | N |
| 4 | U | I | Q | V | X |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | B | E | T | A | N |
| 6 | K | M | I | C | S |
| 7 | U | E | Q | V | X |
| 8 | D | G | W | L | R |
| 9 | K | B | J | C | S |

A. 02, 04, 03, 33, 31

B. 22, 89, 41, 02, 04

C. 87, 67, 03, 86, 56

D. 02, 89, 67, 68, 76

**Answer: A**

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**244.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example. 'A' can be represented by 24, 95. etc , and 'M' can be represented by 11, 66, etc Similarly, you have to

identify the set for the word "PART".

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | P | C | W | R | I |
| 1 | A | M | O | Q | S |
| 2 | U | X | Y | B | A |
| 3 | E | H | J | L | N |
| 4 | A | R | T | V | U |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | T | K | P | F | U |
| 6 | G | M | N | H | V |
| 7 | E | O | Y | J | T |
| 8 | C | F | W | L | R |
| 9 | A | S | U | N | X |

A. 00, 10, 03, 86

B. 57, 24, 41, 55

C. 00, 40, 89, 78

D. 00, 95, 32, 31

**Answer: B**

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**245.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by Its row and next by its column, for example 'A' can be represented by 21, 59 etc., and 'N' can be represented by 32, 78 etc. Similarly, you have to

identify the set for the word 'GOAT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | E | G | I | K | M |
| 1 | O | Q | S | U | W |
| 2 | Y | A | C | F | D |
| 3 | J | L | N | P | R |
| 4 | T | V | X | Z | B |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | M | O | H | J | A |
| 6 | K | D | Q | L | Z |
| 7 | I | S | C | N | X |
| 8 | G | U | A | P | V |
| 9 | E | W | Y | R | T |

A. 85, 10, 22, 99

B. 01, 10, 21, 41

C. 85, 56, 58, 99

D. 01, 56, 87, 99

**Answer: D**

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**246.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its colum, for example 'E' can be represented by 14, 67 etc, and 'N' can be represented by 22, 75 etc. Similarly, you have to identify the set for the word 'MALE'.

## Matrix – I

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | Y | L | U | A | D |
| 1 | K | S | A | O | E |
| 2 | J | M | N | L | T |
| 3 | V | C | E | F | U |
| 4 | D | K | J | U | A |

## Matrix – II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Q | H | O | Y | S |
| 6 | F | P | E | A | C |
| 7 | N | H | I | J | R |
| 8 | K | N | G | Q | O |
| 9 | V | R | T | H | I |

A. 75, 68, 23, 14

B. 21, 12, 24, 13

C. 21, 68, 01, 32

D. 56, 69, 23, 13

**Answer: C**

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**247.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, X can be represented by 21, 87 etc., and 'H' can be represented by 03, 65 etc. Similarly, you have

to identify the set for the word "QUIET".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | B | D | F | H | J |
| 1 | L | N | P | R | T |
| 2 | U | X | Z | C | A |
| 3 | G | I | K | M | O |
| 4 | Q | S | E | W | Y |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | J | L | E | G | Y |
| 6 | H | A | C | I | W |
| 7 | F | P | Z | K | U |
| 8 | D | G | X | M | S |
| 9 | B | T | V | O | Q |

A. (a) 99, 20, 30, 42, 14

B. (b) 40, 79, 67, 57, 13

C. (c) 40, 79, 31, 57, 96

D. (d) 99, 20, 69, 42, 13

**Answer: C**

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**248.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'H' can be represented by 00, 24, etc., and 'L' can be represented by 56, 98, etc. Similarly, you have

to identify the set for the word "HALT".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | H | G | T | I | N |
| 1 | I | N | H | G | T |
| 2 | G | T | I | N | H |
| 3 | N | H | G | T | I |
| 4 | T | I | N | H | G |

**Matrix–II**

| · | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | E | L | X | B | A |
| 6 | A | E | L | X | B |
| 7 | L | B | E | A | X |
| 8 | X | A | B | E | L |
| 9 | B | X | A | L | E |

A. 31, 59, 68, 21

B. 43, 86, 99, 40

C. 24, 78, 56, 02

D. 12, 97, 88, 33

**Answer: C**

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**249.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two class es of

alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'K' can be represented by 10, 41, etc., and 'N' can be represented by 56, 97, etc. Similarly, you have

to identify the set for the word "TREND".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | R | T | E | K |
| 1 | K | A | E | R | T |
| 2 | R | T | A | K | E |
| 3 | T | E | K | A | R |
| 4 | E | K | R | T | A |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | N | D | L | I |
| 6 | N | L | S | I | D |
| 7 | D | I | L | N | S |
| 8 | L | S | I | D | N |
| 9 | I | D | N | S | L |

A. 14, 13, 12, 65, 76

B. 43, 42, 40, 78, 88

C. 21, 34, 24, 57. 95

D. 30, 01, 31, 97, 59

**Answer: B**

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**250.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'J' can be represented by 42, 87 etc., and 'N' can be represented by 04, 89, etc. Similarly, you have

to identify the set for the word "EXACT".

**Matrix–I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | A | E | T | S | N |
| 1 | L | M | I | C | I |
| 2 | U | E | S | V | X |
| 3 | D | G | W | L | R |
| 4 | O | K | J | C | Z |

**Matrix–II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | Z | G | W | I | Q |
| 6 | Y | M | B | T | A |
| 7 | L | Q | Z | Y | D |
| 8 | F | E | J | T | N |
| 9 | U | I | Y | V | X |

A. 01, 42, 00, 88, 02

B. 21, 24, 31, 02, 44

C. 86, 99, 69, 13, 68

D. 23, 24, 21, 43, 88

**Answer: C**

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**251.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the

alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'L' can be represented by 21, 33 etc and 'Z can be represented by 56, 98 etc. Similarly, you have to identify the set for the word "TOMB'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | I | K | L | L | K |
| 1 | G | F | E | F | F |
| 2 | H | L | B | A | F |
| 3 | I | A | I | L | I |
| 4 | E | D | F | M | A |

## Matrix–II

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | V | Z | U | R | O |
| 6 | R | W | N | S | O |
| 7 | Q | U | T | U | V |
| 8 | Q | T | N | P | X |
| 9 | Q | Y | V | Z | R |

A. 77, 69, 43, 22

B. 11, 88, 34, 55

C. 42, 66, 12, 58

D. 30, 65, 24, 65

**Answer: A**

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**252.** A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabet as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these

matrices can be represented first by its row and next by its column, for example, 'F' can be represented by 24, 41 etc and 'P' can be represented by 58, 87 etc. Similarly, you have

to identify the set for the word 'UNIT'.

**Matrix-I**

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | C | K | E | G | B |
| 1 | L | A | H | I | H |
| 2 | G | C | A | D | F |
| 3 | C | K | G | I | K |
| 4 | B | F | J | J | H |

**Matrix-II**

| | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|
| 5 | S | X | T | P | W |
| 6 | T | P | N | T | P |
| 7 | Q | Z | P | X | O |
| 8 | U | Q | P | W | N |
| 9 | P | N | W | R | X |

A. 22, 78, 34, 69

B. 22, 67, 34, 59

C. 14, 69, 24, 75

D. 85, 67, 13, 57

**Answer: D**

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## Type Iv

**1.** Some numbers are given in different Rows /Columns. Which one of the given

Rows/Columns are connected/related with each other in some way?

| | I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 42 | 26 | 14 | 42 | 28 |
| 2 | 81 | 52 | 27 | 56 | 54 |
| 3 | 57 | 36 | 19 | 28 | 38 |
| 4 | 51 | 21 | 17 | 44 | 34 |
| 5 | 69 | 26 | 23 | 63 | 46 |

A. Columns I, III and V

B. Columns I, II and IV

C. Columns I, III and IV

D. Columns I, II and III

**Answer: A**

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**2.** In question below some numbers are given in different Rows/Columns. Which one of the given Rows/Columns are connected/related with each other in some way.

| | I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 2 | 5 | 3 | 4 | 6 |
| 2 | 4 | 16 | 9 | 16 | 14 |
| 3 | 8 | 56 | 27 | 64 | 132 |
| 4 | 16 | 115 | 81 | 256 | 190 |
| 5 | 32 | 120 | 243 | 1024 | 508 |

A. Columns I, II and III

B. Columns I, II and IV

C. Columns II, IV and V

D. Columns I, III and IV

**Answer: D**

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**3.** Some numbers are given in different Rows /Columns. Which one of the given Rows/Columns are connected/related with

each other in some way?

| | I | II | III | IV |
|---|---|---|---|---|
| 1 | 14 | 112 | 98 | 84 |
| 2 | 5 | 40 | 35 | 30 |
| 3 | 4 | 32 | 12 | 20 |
| 4 | 7 | 35 | 56 | 63 |
| 5 | 3 | 24 | 21 | 18 |

A. Rows 1, 2 and 5

B. Rows 1, 4 and 5

C. Rows 1, 3 and 5

D. Rows 2, 3 and 5

**Answer: A**

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**4.** Some numbers are given in different Rows /Columns. Which one of the given Rows/Columns are connected/related with each other in some way?

| | I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 25 | 16 | 28 | 49 | 56 |
| 2 | 36 | 42 | 27 | 38 | 64 |
| 3 | 49 | 36 | 48 | 57 | 75 |
| 4 | 105 | 80 | 125 | 106 | 216 |
| 5 | 59 | 66 | 76 | 54 | 66 |

Which intersection of the following Rows/Columns are connected/related with each other in some way?

A. Rows 1, 2 and Columns I, II

B. Rows 1, 3 and Columns II, IV

C. Rows 2, 4 and Columns III, V

D. Rows 3, 5 and Columns IV, V

**Answer: C**

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**5.** In these questions some numbers are given in different Rows/Columns. Which of the given Rows / Columns are connected/ related with

each other in some way?

| Rows ↓ | Columns I | II | III | IV |
|---|---|---|---|---|
| 1 | 41 | 42 | 43 | 44 |
| 2 | 6 | 7 | 13 | 23 |
| 3 | 11 | 12 | 13 | 14 |
| 4 | 18 | 16 | 28 | 25 |
| 5 | 21 | 22 | 23 | 24 |

A. Rows 1, 2 and 3

B. Rows 1, 3 and 5

C. Rows 2, 3 and 4

D. Rows 2, 3 and 5

**Answer: B**

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**6.** In these questions some numbers are given in different Rows/Columns. Which of the given Rows / Columns are connected/ related with

each other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 6 | 12 | 24 | 36 | 54 |
| 2 | 8 | 16 | 24 | 48 | 72 |
| 3 | 5 | 15 | 25 | 30 | 45 |
| 4 | 9 | 18 | 36 | 54 | 81 |
| 5 | 10 | 20 | 40 | 60 | 90 |

A. Row I, II and V

B. Row I, IV and V

C. Row II, III and IV

D. Row I, III and V

**Answer: B**

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**7.** In these questions some numbers are given in different Rows/Columns. Which of the given Rows / Columns are connected/ related with each other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 4 | 12 | 24 | 48 | 96 |
| 2 | 7 | 14 | 28 | 56 | 112 |
| 3 | 6 | 18 | 36 | 72 | 144 |
| 4 | 5 | 10 | 20 | 40 | 80 |
| 5 | 9 | 18 | 36 | 72 | 144 |

A. Rows 1, 2, and 4

B. Rows 2, 3 and 5

C. Rows 2, 4 and 5

D. Rows 3, 4 and 5

**Answer: C**

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**8.** In these questions some numbers are given in different Rows/Columns. Which of the given Rows / Columns are connected/ related with

each other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 27 | 42 | 72 | 70 | 63 |
| 2 | 18 | 36 | 48 | 40 | 42 |
| 3 | 9 | 18 | 24 | 21 | 21 |
| 4 | 3 | 6 | 8 | 8 | 7 |

A. Columns II, III and IV

B. Columns I, III and V

C. Columns II, III and V

D. Columns I, II and IV

**Answer: B**

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**9.** In the following questions, some numbers are given in different Rows/Columns. Which one of the given Rows/ Columns are connected/related with each other in some way?

| Rows | Columns | | | | |
|---|---|---|---|---|---|
| | I | II | III | IV | V |
| 1 | 6 | 24 | 36 | 48 | 60 |
| 2 | 5 | 20 | 25 | 30 | 45 |
| 3 | 9 | 18 | 27 | 36 | 50 |
| 4 | 7 | 28 | 42 | 56 | 70 |
| 5 | 8 | 32 | 48 | 64 | 80 |

A. Rows 1, 2, 3

B. Rows 1, 4, 5

C. Rows 2, 3, 4

D. Rows 2, 4, 5

**Answer: B**

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**10.** In the following questions, some numbers are given in different Rows/Columns. Which one of the given Rows/ Columns are

connected/related with each other in some way?

| Rows | Columns | | | |
|---|---|---|---|---|
| | I | II | III | IV |
| 1 | 7 | 14 | 42 | 168 |
| 2 | 8 | 16 | 24 | 32 |
| 3 | 9 | 18 | 54 | 216 |
| 4 | 10 | 20 | 60 | 240 |
| 5 | 11 | 22 | 44 | 88 |

A. Rows 1, 3, 4

B. Rows 2, 4, 5

C. Rows 1, 3, 5

D. Rows 2, 3, 4

**Answer: A**

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**11.** In the following questions, some numbers are given in different Rows/Columns. Which one of the given Rows/ Columns are connected/related with each other in some

way?

| Rows | Columns | | | | |
|---|---|---|---|---|---|
| | I | II | III | IV | V |
| 1 | 8 | 32 | 40 | 6 | 12 |
| 2 | 32 | 48 | 72 | 24 | 48 |
| 3 | 40 | 60 | 72 | 30 | 60 |
| 4 | 48 | 36 | 54 | 36 | 72 |
| 5 | 72 | 24 | 42 | 54 | 108 |

A. Columns I, IV, V

B. Columns I, II, III

C. Columns II, III, V

D. Columns I, III, V

**Answer: A**

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**12.** In the following questions, some numbers are given in different Rows/Columns. Which one of the given Rows/ Columns are connected/related with each other in some way?

| Rows | Columns | | | | |
|---|---|---|---|---|---|
| | I | II | III | IV | V |
| 1 | 5 | 10 | 15 | 45 | 25 |
| 2 | 2 | 4 | 6 | 18 | 8 |
| 3 | 8 | 16 | 24 | 72 | 32 |
| 4 | 12 | 24 | 36 | 108 | 36 |
| 5 | 4 | 8 | 12 | 32 | 16 |

A. Row 1 2 and 3

B. Row 2 3 and 5

C. Row 1 2 and 5

D. Row 2 3 and 4

**Answer: A**

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**13.** Some numbers are given in different Rows/ Columns. Which one of the given Rows/ Columns are connected/related with each

other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 8 | 63 | 32 | 39 | 36 |
| 2 | 12 | 145 | 48 | 61 | 541 |
| 3 | 7 | 48 | 28 | 34 | 84 |
| 4 | 5 | 24 | 20 | 26 | 42 |
| 5 | 4 | 15 | 16 | 19 | 51 |

A. Rows 1, 2 and 3

B. Rows 1, 2 and 4

C. Rows 1, 3 and 5

D. Rows 2, 3 and 5

**Answer: C**

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**14.** Some numbers are given in different Rows/ Columns. Which one of the given Rows/ Columns are connected/related with each other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 24 | 48 | 70 | 95 | 109 |
| 2 | 37 | 73 | 109 | 145 | 181 |
| 3 | 49 | 99 | 143 | 197 | 204 |
| 4 | 17 | 33 | 49 | 65 | 81 |
| 5 | 9 | 17 | 25 | 33 | 41 |

A. Rows 1, 2, and 3

B. Rows 2, 4 and 5

C. Rows 1, 4 and 5

D. Rows 2, 3 and 4

**Answer: B**

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**15.** Some numbers are given in different Rows/ Columns. Which one of the given Rows/ Columns are connected/related with each

other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 11 | 44 | 22 | 176 | 88 |
| 2 | 12 | 48 | 24 | 192 | 96 |
| 3 | 13 | 52 | 65 | 78 | 91 |
| 4 | 14 | 56 | 28 | 224 | 112 |
| 5 | 15 | 60 | 75 | 90 | 150 |

A. Rows 1, 2, and 4

B. Rows 3, 4 and 5

C. Rows 1, 3 and 5

D. Rows 1, 3 and 4

**Answer: A**

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**16.** Some numbers are given in different Rows/ Columns. Which one of the given Rows/ Columns are connected/related with each other in some way?

| Rows ↓ | Columns I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 7 | 14 | 42 | 28 | 21 |
| 2 | 3 | 9 | 18 | 12 | 9 |
| 3 | 6 | 12 | 36 | 18 | 18 |
| 4 | 9 | 18 | 54 | 27 | 27 |
| 5 | 13 | 39 | 78 | 52 | 39 |

A. Columns I, II and IV

B. Columns I, III and IV

C. Columns II, III and V

D. Columns I, III and V

**Answer: D**

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**17.** Which of the following rows/columns are connected/ related with each other in some

way?

| | I | II | III | IV | V |
|---|---|---|---|---|---|
| 1. | 3 | 27 | 12 | 9 | 6 |
| 2. | 6 | 216 | 25 | 36 | 18 |
| 3. | 4 | 64 | 15 | 16 | 12 |
| 4. | 5 | 125 | 20 | 25 | 20 |
| 5. | 2 | 8 | 8 | 4 | 10 |

A. Columns I, II and III

B. Columns I, II and IV

C. Columns II, III and IV

D. Columns I, III and V

**Answer: B**

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**18.** In the following question given below some numbers are given in different columns. Which of the following columns are connected with each other in some way?

| Columns | I | II | III | IV | V |
|---|---|---|---|---|---|
| | 9 | 11 | 18 | 27 | 3 |
| | 5 | 2 | 10 | 15 | 5 |
| | 7 | 8 | 14 | 21 | 12 |
| | 3 | 10 | 6 | 9 | 22 |
| | 11 | 14 | 22 | 33 | 34 |

A. Columns I, II, and III

B. Columns I, III, V

C. Columns II, III and IV

D. Columns I, III and IV

**Answer: D**

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**19.** Which of the following column are related with each other some way?

| I | II | III | IV | V |
|---|---|---|---|---|
| 3 | 6 | 10 | 8 | 8 |
| 7 | 9 | 14 | 12 | 12 |
| 5 | 8 | 12 | 10 | 15 |
| 11 | 15 | 18 | 16 | 13 |
| 9 | 11 | 16 | 14 | 10 |

A. Columns I, II and III

B. Columns I, III and IV

C. Columns I, IV and V

D. Columns I, II and V

**Answer: B**

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**20.** In question below some numbers are given in different Rows/Columns. Which one of the given Rows/Columns are connected/related with each other in some way.

| | I | II | III | IV | V |
|---|---|---|---|---|---|
| 1 | 2 | 5 | 3 | 4 | 6 |
| 2 | 4 | 16 | 9 | 16 | 14 |
| 3 | 8 | 56 | 27 | 64 | 132 |
| 4 | 16 | 115 | 81 | 256 | 180 |
| 5 | 32 | 120 | 243 | 1024 | 508 |

A. Columns I, II and III

B. Columns I, II and IV

C. Columns II, IV and V

D. Columns I, III and IV

**Answer: D**

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**21.** Which of the following columns are connected/related with each other in some

way?

| I | II | III | IV | V |
|---|---|---|---|---|
| 4 | 8 | 12 | 28 | 16 |
| 2 | 4 | 6 | 14 | 8 |
| 5 | 10 | 15 | 35 | 20 |
| 7 | 16 | 21 | 49 | 28 |
| 9 | 21 | 27 | 63 | 36 |

A. Row I, III and V

B. Row I, II and IV

C. Row II, III and V

D. Row I, II and III

**Answer: A**

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**22.** Which of the following column are connected /related with each other in some way?

| I | II | III | IV | V |
|---|---|---|---|---|
| 4 | 23 | 16 | 11 | 64 |
| 6 | 20 | 24 | 17 | 96 |
| 8 | 53 | 32 | 50 | 128 |
| 12 | 10 | 48 | 14 | 192 |
| 16 | 38 | 64 | 35 | 256 |
| 23 | 92 | 92 | 46 | 368 |

A. Columns I, III and IV

B. Columns I, II and IV

C. Columns II, III and V

D. Columns I, III and V

**Answer: D**

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Type V

**1.** Below are given Roll Numbers of 25 candidates at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

563184 566732 373387 592468 321389

375486 495387 354244 373368 564862

353383 352248 593383 354224 353393

566848 492424 353871 594234 493389

592246 354822 566432 321387 566482

Now answer the following questions based on

this sample of roll numbers.

Which centre pair has the common serial number?

A. 35 and 56

B. 35 and 37

C. 49 and 59

D. 35 and 59

**Answer: D**

Watch Video Solution

**2.** Below are given Roll Numbers of 25 candidates at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

563184 566732 373387 592468 321389

375486 495387 354244 373368 564862

353383 352248 593383 354224 353393

566848 492424 353871 594234 493389

592246 354822 566432 321387 566482

Now answer the following questions based on

this sample of roll numbers.

How many candidates have 'even' serial number in the table? (a) 13 (b) 15 (c) 16 (d) 17

A. (a) 13

B. (b) 15

C. (c) 16

D. (d) 17

**Answer: C**

Watch Video Solution

**3.** Below are given Roll Numbers of 25 candidates at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

563184 566732 373387 592468 321389

375486 495387 354244 373368 564862

353383 352248 593383 354224 353393

566848 492424 353871 594234 493389

592246 354822 566432 321387 566482

Now answer the following questions based on

this sample of roll numbers.

Which centre has been represented maximum number of times?

A. 32

B. 35

C. 56

D. 59

**Answer: B**

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**4.** Below are given Roll Numbers of 25 candidates at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

563184 566732 373387 592468 321389

375486 495387 354244 373368 564862

353383 352248 593383 354224 353393

566848 492424 353871 594234 493389

592246 354822 566432 321387 566482

Now answer the following questions based on

this sample of roll numbers.

Which centre has the largest number of candidates with 'even' serial number?

A. 35

B. 49

C. 56

D. 59

**Answer: C**

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**5.** Below are given roll numbers of some candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial is number of the candidates registered at the centre. Now answer the following questions based on this sample of roll numbers.

| A | B | C | D |
|---|---|---|---|
| 181927 | 817929 | 887386 | 332896 |
| 333782 | 651923 | 888325 | 513338 |
| 887325 | 474312 | 511927 | 888187 |
| 654200 | 336378 | 338379 | 475347 |
| 474321 | 184320 | 184843 | 814752 |
| 812783 | 882345 | 817131 | 189901 |

Which centre code is represented maximum number of times?

A. 47

B. 18

C. 88

D. 81

**Answer: B**

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**6.** Below are given roll numbers of some candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial is number of the candidates registered at the centre. Now answer the following questions based on this sample of roll numbers.

| A | B | C | D |
|---|---|---|---|
| 181927 | 817929 | 887386 | 332896 |
| 333782 | 651923 | 888325 | 513338 |
| 887325 | 474312 | 511927 | 888187 |
| 654200 | 396378 | 338379 | 475347 |
| 474321 | 184320 | 184843 | 814752 |
| 812783 | 882345 | 817131 | 189901 |

Which centre code is represented maximum number of times?

A. 51

B. 88

C. 65

D. 33

**Answer: C**

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**7.** Below are given roll numbers of some candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre. Now answer the following questions based on this sample of roll numbers.

| A | B | C | D |
|---|---|---|---|
| 181927 | 817929 | 887386 | 332896 |
| 333782 | 651923 | 888325 | 513338 |
| 887325 | 474312 | 511927 | 888187 |
| 654200 | 336378 | 338379 | 475347 |
| 474321 | 184320 | 184843 | 814752 |
| 812783 | 882345 | 817131 | 189901 |

Which one of the following centre pairs has some common serial number?

A. 88 and 81

B. 33 and 51

C. 65 and 47

D. 18 and 51

**Answer: D**

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**8.** Below are given roll numbers of some candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial is number of the candidates registered at the centre. Now answer the following questions based on this sample of roll numbers.

| A | B | C | D |
|---|---|---|---|
| 181927 | 817929 | 887386 | 332896 |
| 333782 | 651923 | 888325 | 513338 |
| 887325 | 474312 | 511927 | 888187 |
| 654200 | 396378 | 338379 | 475347 |
| 474321 | 184320 | 184843 | 814752 |
| 812783 | 882345 | 817131 | 189901 |

Which centre code is represented maximum number of times?

A. 88

B. 33

C. 51

D. 18

**Answer: A**

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**9.** In the table given below, the first two digits form the Gas agency numbers and the last four digits consumer numbers. Now answer the following questions.

293150 352732 272595 353592

354323 312959 292732 318303

372591 377801 356791 277000

312958 295132 373982 293080

393610 353218 312808 376119

372594 272600 272959 393582

Which of the following agency has least number of consumers?

A. 31

B. 37

C. 27

D. 39

**Answer: B**

 Watch Video Solution

**10.** In the table given below, the first two digits form the Gas agency numbers and the last four digits consumer numbers. Now answer

the following questions.

293150 352732 272595 353592

354323 312959 292732 318303

372591 377801 356791 277000

312958 295132 373982 293080

393610 353218 312808 376119

372594 272600 272959 393582

Which two agencies have common number of consumers?

a) 31 and 27

b) 31 and 35

c) 37 and 27

d) 39 and 37

A. 31 and 27

B. 31 and 35

C. 29 and 27

D. 39 and 37

**Answer: A**

Watch Video Solution

**11.** In the table given below, the first two digits form the Gas agency numbers and the last four digits consumer numbers. Now answer

the following questions.

293150 352732 272595 353592

354323 312959 292732 318303

372591 377801 356791 277000

312958 295132 373982 293080

393610 353218 312808 376119

372594 272600 272959 393582

Which of the following agency has maximum number of consumers? (a) 39 (b) 37 (c) 27 (d) 31

A. 39

B. 37

C. 27

D. 31

**Answer: D**

 Watch Video Solution

**12.** In the table given below, the first two digits form the Gas agency numbers and the last four digits consumer numbers. Now answer the following questions.

293150 352732 272595 353592

354323 312959 292732 318303

372591 377801 356791 277000

312958 295132 373982 293080

393610 353218 312808 376119

372594 272600 272959 393582

Which Gas Agency is represented minimum number of times?

A. 27

B. 29

C. 39

D. 31

**Answer: C**

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**13.** Below are given Roll Numbers of candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

469451 346106 296106 569537

346104 567527 299421 296104

469453 569428 346109 567921

465341 296108 346107 346108

296107 567528 347337 289654

299109 567529 469549 348728

296105 299213 568514 565932

299215 346105

Which centre is having the maximum no of candidates?

A. 29

B. 56

C. 46

D. 34

**Answer: A**

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**14.** In question below are given some Roll Numbers of candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the candidates registered at the centre.

626738 551012 560789 472045

531516 603458 475081 543692

496073 627023 625003 372346

452101 492001 494562 450583

497023 331145 405709 496573

596732 455002 451670 628406

Which one of the following centres had the candidate with highest serial number?

A. 40

B. 62

C. 59

D. 36

**Answer: B**

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**15.** Below are given some Roll Numbers of candidates registered at different centres for an examination.The first two digits from he left stand for the centre code and he next four for the serial number of he candidates registered at the centre :

334381 562639 656899 854593

153831 650183 832684 831264

562068 482290 561096 652920

855493 854350 486802 850960

836542 836989 652290 836889

567956 657596 852096 562109

Now answer the following questions based on this sample of Roll Numbers.

Which of the following centres had maximum serial numbers whose all digits are even ?

A. 83

B. 56

C. 65

D. 85

**Answer: A**

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**16.** In question below are given some Roll Numbers of candidates registered at different centres for an examination. The first two digits from the left stand for the centre code and the next four for the serial number of the

candidates registered at the centre.

626738 551012 560789 472045

531516 603458 475081 543692

496073 627023 625003 372346

452101 492001 494562 450583

497023 331145 405709 496573

596732 455002 451670 628406

Which one of the following centres had the candidate with highest serial number?

A. 83

B. 56

C. 65

D. 85

**Answer: B**

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**17.** Which of the following centre pairs begin with 'Zero' serial number candidates ?

A. 48 and 85

B. 48 and 65

C. 65 and 85

D. 56 and 65

**Answer: C**

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**18.** Which of the following centre pairs had common serial number candidates ?

A. 83 and 65

B. 56 and 65

C. 85 and 83

D. 48 and 65

**Answer: D**

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**19.** If the numbers starting with 944 are BSNL numbers, how many BSNL numbers are there in the below series ?

948554 944251 944189

943525 944185 932511

944285 985128 944424

924785 944325 946895

947895 944242 944944

A. 8

B. 7

C. 6

D. 5

**Answer: A**