



MATHS

BOOKS - MCGROW HILL EDUCATION

MATHS (HINGLISH)

ANALOGY

Illustrative Examples Type I Completing The Analogous Pair

1. Ship : Sea :: Camel: ?

A. Forest

B. Land

C. Mountain

D. Desert

Answer: D



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2. Newspaper : Press :: Cloth : ?

A. Tailor

B. Textile

C. Fibre

D. Mill

Answer: D



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3. Car: Garage :: Aeroplane : ?

A. Harbour

B. Depot

C. Hangar

D. ocean

Answer: C



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4. Race : Fatigue : Fast : ?

A. Food

B. strong

C. Hunger

D. Weakness

Answer: C



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5. Select the related word from the given alternatives :

Calender : Dates :: Dictionary : ?

A. Vocabulary

B. Language

C. Words

D. Book

Answer: C



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6. Oasis : Sand :: Island : ?

A. River

B. Sea

C. Water

D. Waves

Answer: C



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**Illustrative Examples Type II Direct Simple
Analogy**

1. Thick is related to Thin in the same way as
Idle is related to

A. Virtuous

B. Business

C. Industrious

D. Activity

Answer: C



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2. Palm is related to Hand in the same way as
Sole is related to?

A. Leg

B. Ankle

C. Knee

D. Foot

Answer: D



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3. Paddy is related to Field in the same way as
Steel is related to ?

A. cinema hall

B. Factory

C. Iron

D. Ore

Answer: B



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4. Man is related to shout in the same way as
Crow is related to.....?

A. Caw

B. Chirp

C. Mutter

D. Mob

Answer: D



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5. Accident is related to carefulness in the same way as Diseases is related to

A. Sanitation

B. Treatment

C. Medicine

D. Doctor

Answer: A



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Illustrative Examples Type Iii Choosing The Analogous Pair

1. Chimney : Smoke : : ? : ?

A. Gun : Bullet

B. Tea : Kettle

C. Clay : Ceramic

D. House : Roof

Answer: A



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2. Chalk : Blackboard :: ? : ?

A. Type : Paint

B. Table : Chair

C. Ink : Paper

D. Door: Handle

Answer: C



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3. Bus: Driver :: ??

A. Cook : Kitchen

B. Class : Student

C. War: Soldier

D. Machine : Operator

Answer: D



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4. Fan : Sweat :: ? : ?

A. Fire : Smoke

B. Rain : Drought

C. Wind : Evaporation

D. Crop : Harvest

Answer: B



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5. Bird : Wings :: ? : ?

A. Whale : Water

B. Dog : Lungs

C. Car : Wheels

D. Pen : Paper

Answer: C



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Illustrative Examples On Alphabet Analogy

1. DDA : ADD :: RRB : ?

A. RBR

B. BRB

C. BRR

D. RBB

Answer: C



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2. ACFJ is related to ZXUQ in the same way as
EGIN is related to?

A. DBYU

B. VTRM

C. VTRP

D. VUSQ

Answer: B



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Illustrative Examples On Number Analogy

1. $9: 80 :: 7 : ?$

A. 48

B. 50

C. 78

D. 82

Answer: A



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2. 372: 124:: ? : ?

A. 81: 243

B. 900:450

C. 624:208

D. 513:161

Answer: C



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3. Which number is like the given set of number (11,7,13)?

A. 9

B. 17

C. 12

D. 25

Answer: B



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4. Which set of numbers is like the given set-
(64, 32, 8)?

A. (125, 25, 5)

B. (81, 27, 3)

C. (56, 28, 7)

D. (112, 56, 16)

Answer: C



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Illustrative Examples Type Iv

1. Choosing a number related to a given number in the same manner as the two numbers of another given pair are related to

each other

4 : 19 :: 7 : ?

A. 54

B. 55

C. 57

D. 59

Answer: B



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2. Choosing a number related to a given number in the same manner as the two numbers of another given pair are related to each other

$$82 : 9 :: 26 : ?$$

A. 5

B. 6

C. 4

D. 9

Answer: A



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3. Choosing a number related to a given number in the same manner as the two numbers of another given pair are related to each other

8 : 32 :: 10 : ?

A. 42

B. 44

C. 45

D. 50

Answer: D



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4. Choosing a number related to a given number in the same manner as the two numbers of another given pair are related to each other

48 : 122 :: 168 : ?

A. 215

B. 225

C. 290

D. 292

Answer: C



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5. Choosing a similarly related pair as the given number pair on the basis of the relation between the numbers in each pair .

12 : 169 :: ? : ?

A. 7: 50

B. 11: 144

C. 15: 240

D. 5: 49

Answer: B



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6. Choosing a number similar to a group of numbers on the basis of certain common properties that they possess.

Which number is like the given set of numbers

?

(50, 101, 170)

A. 80

B. 37

C. 121

D. 120

Answer: B



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7. Choosing a number similar to a group of numbers on the basis of certain common properties that they possess.

Which number is like the given set of numbers

?

(2 , 13, 61)

A. 117

B. 123

C. 101

D. 20

Answer: C



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8. Choosing a number set similar to a given number set ?

(68 , 34, 17)

A. (66,33,11)

B. (27, 18 , 9)

C. (52,26, 13)

D. (36,18,12)

Answer: C



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Illustrative Examples Type V

1. In this type of question , two groups of letters related to each other in same way are given . It is required to find out this relationship and then choose either a letter-group of a pair consisting of similarly related letter-groups

out of the given four alternatives.

A : Z :: B : ?

A. C

B. X

C. Y

D. Z

Answer: C



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2. In this type of question , two groups of letters related to each other in same way are given . It is required to find out this relationship and then choose either a letter-group of a pair consisting of similarly related letter-groups out of the given four alternatives.

BE : AD :: PS : ?

A. LO

B. RO

C. OT

D. OR

Answer: D



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3. In this type of question , two groups of letters related to each other in same way are given . It is required to find out this relationship and then choose either a letter-group of a pair consisting of similarly related letter-groups

out of the given four alternatives.

BC : FG :: ? : ?

A. PQ : ST

B. HI : LM

C. AD : PQ

D. JK : LM

Answer: B



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4. In this type of question , two groups of letters related to each other in same way are given . It is required to find out this relationship and then choose either a letter-group of a pair consisting of similarly related letter-groups out of the given four alternatives.

$$\frac{T}{J} : 2 :: \frac{X}{H} : ?$$

A. 2

B. 3

C. $\frac{23}{7}$

D. 4

Answer: B



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5. In this type of question , two groups of letters related to each other in same way are given . It is required to find out this relationship and then choose either a letter-group of a pair consisting of similarly related letter-groups

out of the given four alternatives.

EIGHTY : GIEYTH :: OUTPUT : ?

A. TUOTUP

B. TUOUTP

C. UTOPTU

D. UOTUPT

Answer: A



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1. Clock : Time :: Thermometer : ?

A. Heat

B. Radiation

C. Energy

D. Temperature

Answer: D



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2. Moon : Satellite :: Earth : ?

A. Sun

B. Planet

C. Solar system

D. Asteroid

Answer: B



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3. Ocean : Water :: Glacier : ?

A. Refrigerator

B. Ice

C. Mountain

D. Cave

Answer: B



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4. Food : Stomach :: Fuel : ?

A. Plane

B. Truck

C. Engine

D. Automobile

Answer: C



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5. Bank: River :: Coast : ?

A. Flood

B. Waves

C. Sea

D. Beach

Answer: C



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6. Mango: Fruit :: Potato : ?

A. Root

B. Fruit

C. Stem

D. Flower

Answer: C



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7. Newspaper : Press :: Cloth: ?

A. Tailor

B. Textile

C. Fibre

D. Mill

Answer: D



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8. Dog : Bark :: Goat:?

A. Bleat

B. Howl

C. Grunt

D. Bray

Answer: A



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9. Menu : Food :: Catalogue : ?

A. Rack

B. Newspaper

C. Library

D. Books

Answer: D



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10. Pulp : Paper :: Hemp : ?

A. Basket

B. Yarn

C. Rope

D. Cotton

Answer: C



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11. Moon : Satellite :: Earth : ?

A. Sun

B. Planet

C. Solar System

D. Asteroid

Answer: B



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12. Cricket : Bat :: Hockey : ?

A. Field

B. Stick

C. Player

D. Ball

Answer: B



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13. Coconut : Shell :: Letter : ?

A. Letter-box

B. Stamp

C. Mail

D. Envelope

Answer: D



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14. Safe: Secure :: Protect : ?

A. Conserve

B. Sure

C. Guard

D. Lock

Answer: C



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15. Girl : Beautiful :: Boy : ?

A. Smart

B. Heroic

C. Courageous

D. Handsome

Answer: D



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16. Leather: Cobbler :: Wood : ?

A. Furniture

B. Cottage

C. Carpenter

D. Mason

Answer: C



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17. India : President :: State : ?

A. Prime Minister

B. Governor

C. Chief Minister

D. Mayor

Answer: B



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18. Tree : Forest :: Grass : ?

A. Lawn

B. Field

C. Garden

D. Farm

Answer: A



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19. Plant: Tree :: Girl : ?

A. Wife

B. Mother

C. Woman

D. Sister

Answer: C



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20. Coal : Heat :: Wax :?

A. Energy

B. Candle

C. Light

D. Bee

Answer: C



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21. Malaria : Disease :: Spear: ?

A. Wound

B. Sword

C. Weapon

D. War

Answer: C



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22. Push: Pull :: Throw : ?

A. Jump

B. Play

C. Pick

D. Game

Answer: C



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23. Muslims : Mosque :: Sikhs : ?

A. Golden Temple

B. Medina

C. Fire Temple

D. Gurudwara

Answer: D



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24. Ocean : Water :: Glacier : ?

A. Refrigerator

B. Ice

C. Mountain

D. Cave

Answer: B



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25. Good : Bad :: Roof: ?

A. Window

B. Floor

C. Walls

D. Pillars

Answer: B



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1. Part is related to whole in the same way as
Arc is related to

A. Trapezium

B. Circle

C. Triangle

D. Square

Answer: B



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2. Necklace is related to Jewellery in the same way as Shirt is related to

A. Thread

B. Cloth

C. Cotton

D. Apparel

Answer: D



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3. Happiness is related to sorrow in the same way as comfort is related to

A. Hardship

B. Rest

C. Poverty

D. lazy

Answer: A



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4. Drama is related to Director in the same way as Magazine is related to

A. Story

B. Editor

C. Reader

D. Printer

Answer: B



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5. Flower is related to Essence in the same way as Oven is related to

A. Vapour

B. Fire

C. Heat

D. Steam

Answer: C



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6. Writer is related to Reader in the same way as Producer is related to

A. Seller

B. Consumer

C. Creator

D. Contractor

Answer: B



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7. Bag is related to Luggage in the same way as Ship is related to

A. Coal

B. Stock

C. Cargo

D. Weight

Answer: C



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8. Mathematics is related to numbers in the same way as History is related to

A. People

B. Events

C. Dates

D. Wars

Answer: B



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9. Mirror is related to Reflexion in the same way as Water is related to

A. Conduction

B. Dispersion

C. Immersion

D. Refraction

Answer: D



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10. College is related to Student in the same way as Hospital is related to?

A. Doctor

B. Nurse

C. Treatment

D. Patient

Answer: D



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11. Flower is related to Petal in the same way as Book is related to

A. Page

B. Contents

C. Author

D. Library

Answer: A



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12. Diploma is related to Education in the same way as Trophy is related to?

A. Price

B. Winning

C. Sports

D. Athlete

Answer: C



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13. Income is related to Expenditure in the same way as Profit is related to

A. Balance

B. Loss

C. Sale

D. Receipts

Answer: B



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14. Earth is related to Axis in the same way as Wheel is related to

A. Tyre

B. Car

C. Road

D. Hub

Answer: D



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15. Apparel is related to Cloth in the same way as Footwear is related to

A. Material

B. Leather

C. Cobbler

D. Shoes

Answer: B



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16. Waves is related to Air in the same way as Ripples is related to

A. Wind

B. Water

C. Storm

D. Smoke

Answer: B



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17. Young is related to Old in the same way as Wide is related to

A. Insufficient

B. Big

C. Narrow

D. Long

Answer: C



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18. Doctor is related to Diagnosis in the same way as Judge is related to

A. Court

B. Punishment

C. Lawyer

D. Judgement

Answer: D



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19. Vehicle is related to Caravan in the same way as Player is related to

A. Coach

B. Captain

C. Team

D. Field

Answer: C



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20. Bouquet is related to Flowers in the same way as Sentence is related to

A. poem

B. Words

C. Paragraphs

D. Passages

Answer: B



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Exercise Type Iii

1. Darkness : Lamp :: ? : ?

A. Fatigue : Exercise

B. Thirst : Water

C. Medicine : Illness

D. Study : Classroom

Answer: B



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2. Cigarette : Tobacco ::?:?

A. Coffee : Caffeine

B. Milk: Bottle

C. Cigar: Filter

D. Shoes : Socks

Answer: A



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3. Circle : Diameter ::?:?

A. Rectangle : Diagonal

B. Diameter: Radius

C. Square : Rectangle

D. Bisector : Angle

Answer: A



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4. Whisper : Speak :: ? : ?

A. Heat : Chill

B. Brush : Touch

C. Request : Ask

D. Listen : Bear

Answer: C



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5. King: Crown :: ? : ?

A. Sculptor : Chisel

B. Teacher : Chalk

C. Soldier : Gun

D. Priest : Mitre

Answer: D



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6. Cube : Cuboid :: ?::?

A. Oval : Sphere

B. Square : Cube

C. Sphere : Ellipsoid

D. Triangle : Cone

Answer: C



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7. Shoe : Leather :: ? : ?

A. Medicine : Doctor

B. Highway: Asphalt

C. Train : Wagon

D. Bus: Conductor

Answer: B



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8. Signal : Traffic :: ? : ?

A. Dam : River

B. Lens : Eyes

C. Door : House

D. Operation : Doctor

Answer: A



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9. Poor : Money :: ??:

A. Weak : Bold

B. Bold: Dark

C. Strong: Body

D. Weak : Strength

Answer: D



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10. Eyes : Tears :: ? : ?

A. Sea : River

B. Volcano : Lava

C. Heart : Artery

D. Hunger : Bread

Answer: B



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1. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

81:27:: 573:?

A. 67

B. 181

C. 191

D. 243

Answer: C



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2. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative

having the same relationship with this number
as the numbers of the given pair has :

18:30 :: 36:?

A. 54

B. 62

C. 64

D. 66

Answer: D



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3. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

19:58 :: 7 :?

A. 20

B. 22

C. 30

D. 41

Answer: B



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4. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

$$3 : 243 :: 5 : ?$$

A. 425

B. 465

C. 546

D. 3125

Answer: D



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5. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

$$48 : 122 :: 168 : ?$$

A. 215

B. 225

C. 290

D. 292

Answer: C



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6. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

20:11 :: 102: ?

A. 49

B. 52

C. 61

D. 98

Answer: B



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7. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

$$42:56 :: 110: ?$$

A. 182

B. 132

C. 136

D. 156

Answer: B



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8. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

16:56:: 32:?

A. 96

B. 112

C. 118

D. 128

Answer: B



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9. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

4376: 5487 :: 5784 : ?

A. 3265

B. 4673

C. 6598

D. 6895

Answer: D



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10. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

$$68 : 130 :: ? : 350$$

A. 210

B. 216

C. 222

D. 240

Answer: C



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11. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

182:?:: 210: 380

A. 156

B. 240

C. 272

D. 342

Answer: D



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12. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

0.16: 0.0016 :: 1.02: ?

A. 0.0102

B. 0.102

C. 1.020

D. 10.20

Answer: A



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13. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

$$5:9 :: 10:?$$

A. 17

B. 28

C. 65

D. 126

Answer: B



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14. In the questions, there is a certain relationship between the two given numbers on one side of $::$ and one number is given on another side of $::$. It is required to find another number from the given alternative having the same relationship with this number

as the numbers of the given pair has :

10:65: 17:?

A. 126

B. 82

C. 69

D. 111

Answer: A



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15. In the questions, there is a certain relationship between the two given numbers on one side of :: and one number is given on another side of :: . It is required to find another number from the given alternative having the same relationship with this number as the numbers of the given pair has :

2:9:: 6:?

A. 27

B. 65

C. 217

D. 210

Answer: C



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16. In the questions, select the pair in which the numbers are similarly related as in the given pair.

17:290 :: ?: ?

A. 5: 26

B. 7: 345

C. 11: 120

D. 7: 51

Answer: A



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17. In the questions, select the pair in which the numbers are similarly related as in the given pair.

27:9:: ?::?

A. 64: 8

B. 125: 5

C. 135: 15

D. 729: 81

Answer: D



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18. In the questions, select the pair in which the numbers are similarly related as in the

given pair.

8: 256 :: ? : ?

A. 7: 343

B. 9: 243

C. 10: 500

D. 5: 75

Answer: C



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19. In the questions, select the pair in which the numbers are similarly related as in the given pair.

5:35 :?:?

A. 7: 77

B. 9: 45

C. 11: 55

D. 3: 24

Answer: A



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20. In the questions, select the pair in which the numbers are similarly related as in the given pair.

9: 512 :: ? : ?

A. 7: 206

B. 6: 126

C. 5: 65

D. 10: 729

Answer: D



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21. Choose one number which is similar to the numbers in the given set of three numbers.

Given set : 363, 489, 579

A. 562

B. 471

C. 382

D. 281

Answer: B



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22. Choose one number which is similar to the numbers in the given set of three numbers.

Given set : 992, 733, 845

A. 114

B. 326

C. 425

D. 947

Answer: C



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23. Choose one number which is similar to the numbers in the given set of three numbers.

Given set : 282, 354, 444

A. 453

B. 427

C. 346

D. 265

Answer: A



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24. Choose one number which is similar to the numbers in the given set of three numbers.

Given set : 134, 246, 358

A. 372

B. 460

C. 572

D. 684

Answer: B



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25. Choose one number which is similar to the numbers in the given set of three numbers.

Given set : 235, 347, 527

A. 935

B. 436

C. 835

D. 909

Answer: D



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26. Choose the set of numbers from the four alternatives which is similar to the given set.

Given set : (6, 13, 22)

A. (16, 23, 30)

B. (10, 16, 28)

C. (11, 18, 27)

D. (13, 19, 27)

Answer: C



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27. Choose the set of numbers from the four alternatives which is similar to the given set.

Given set : (9, 15, 21)

A. (10, 14, 16)

B. (7, 21, 28)

C. (5, 10, 25)

D. (4, 8, 12)

Answer: D



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28. Choose the set of numbers from the four alternatives which is similar to the given set.

Given set : (12,20,4)

A. (5, 10,15)

B. (13, 18, 5)

C. (17, 27,5)

D. (20, 15, 25)

Answer: B



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29. Choose the set of numbers from the four alternatives which is similar to the given set.

Given set : (21, 51, 15)

A. (21, 30, 51)

B. (21, 35, 41)

C. (31, 51, 42)

D. (21, 91, 35)

Answer: D



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30. Choose the set of numbers from the four alternatives which is similar to the given set.

Given set : (5, 24, 124)

A. (7,50, 343)

B. (5, 14, 124)

C. (3, 8, 26)

D. (4, 16, 63)

Answer: C



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Exercise Type V

1. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

EG: FI :: FH : ?

A. GJ

B. GM

C. JG

D. IG

Answer: A



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2. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

AG: IO :: EK , ?

A. LR

B. MS

C. PV

D. SY

Answer: B



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3. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),

(d).

ACE : BDF :: FHJ : ?

A. GIK

B. GHK

C. DFH

D. FHL

Answer: A



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4. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

ACE : FHJ :: OQS : ?

A. PRT

B. RTU

C. TVX

D. UWY

Answer: C



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5. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

CAT: DDY :: BIG:?

A. CLL

B. CLM

C. CML

D. CEP

Answer: A



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6. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

FILM : ADGH :: MILK : ?

A. ADFG

B. HDGE

C. HDGF

D. HEGF

Answer: C



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7. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

EJOT : VQLG :: BGLQ : ?

A. AEIM

B. AFKP

C. YTOJ

D. ZUPK

Answer: C



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8. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

AFHO : GBDJ :: CHFM : ?

A. GBIM

B. GBLD

C. GPLD

D. IDBH

Answer: D



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9. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),

(d).

CLOSE : DNRWJ :: OPEN : ?

A. PRHR

B. PRJQ

C. RPJB

D. RZWR

Answer: A



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10. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

BUCKET : ACTVBDJLDFSU :: BONUS : ?

A. ACMNMOTVRT

B. SUNOB

C. ACNPMOTVRT

D. ACMNMOTURT

Answer: C



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11. Choose the best alternatives in place of ? out of the four given alternatives (a), (b), (c), (d).

MN: OP :: ? : ?

A. AD:GH

B. AB: PQ

C. QR : ST

D. RS : TV

Answer: C



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12. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

CEH : IKN :: ? : ?

A. ACD : FHJ

B. CDF : IJK

C. EFH : KMN

D. OQT : UWZ

Answer: D



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13. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

B : 16 :: D : ?

A. 120

B. 150

C. 200

D. 256

Answer: D



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14. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),
(d).

$$M \times N : 13 \times 14 :: F \times R : ?$$

A. 7×19

B. 5×17

C. 14×15

D. 6×18

Answer: D



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15. Choose the best alternatives in place of ?
out of the four given alternatives (a), (b), (c),

(d).

$$MK : \frac{169}{121} : JH : ?$$

A. $\frac{100}{64}$

B. $\frac{100}{81}$

C. $\frac{64}{120}$

D. $\frac{81}{100}$

Answer: A



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1. Figure A and B are related in some manner.
Find the same relationship between figures C and D by choosing a figure from amongst the five alternatives (a), (b), (c), (d) and (e) which would replace the equation mark ? In figure D.



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2. Figure A and B are related in some manner.
Find the same relationship between figures C

and D by choosing a figure from amongst the five alternatives (a), (b), (c), (d) and (e) which would replace the equation mark ? In figure D.



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3. Figure A and B are related in some manner. Find the same relationship between figures C and D by choosing a figure from amongst the five alternatives (a), (b), (c), (d) and (e) which

would replace the equation mark ? In figure D.



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