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India's Number 1 Education App

## MATHS

## BOOKS - MCGROW HILL EDUCATION MATHS (HINGLISH)

## DOT FIXING SITUATION

Example

1. Problems on dot fixing situation test involve
the search of exact similar situations in the
answer figures as indicated in the problem
figure ( X ). The fig. ( X ) contains a single dot or more than one dot placed in the spaces enclosed between the combinations of a squares, a triangle, a rectangle and a circle.

Selecting one of these dots we observe the region in which this dot is enclosed. We now find such a region in the four answer figures.

On finding this dot, the procedure is repeated to find the other dots if any. The answer figure which contains all such dots in the regions is
the answer.

A.

B.


## C.


D.


## Answer: A

## - Watch Video Solution

2. Problems on dot fixing situation test involve the search of exact similar situations in the answer figures as indicated in the problem figure (X). The fig. (X) contains a single dot or
more than one dot placed in the spaces enclosed between the combinations of a squares, a triangle, a rectangle and a circle. Selecting one of these dots we observe the region in which this dot is enclosed. We now
find such a region in the four answer figures.

On finding this dot, the procedure is repeated
to find the other dots if any. The answer figure
which contains all such dots in the regions is
the answer.

A.

B.

C.



## Answer: D

## D Watch Video Solution

3. In each of the following questions, there is
a figure (X) with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the
placement of the dot or dots satisfying the same conditions as in the figure ( X ). Find the correct answer figure in each case.

A.

B.


## Answer: C

## D Watch Video Solution

Exercise

1. In each of the following questions, there is a
figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the
correct answer figure in each case.

A.

B.

D.


Answer: B
( Watch Video Solution
2. In each of the following questions, there is a figure $(X)$ with one or more dots placed in it.

This figure is followed by four other answer figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the
correct answer figure in each case.

A.

C.


## Answer: D

## D Watch Video Solution

3. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( $X$ ). Find the correct answer figure in each case.

A.


## Answer: D

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4. In each of the following questions, there is a figure $(X)$ with one or more dots placed in it.

This figure is followed by four other answer figures marked (a), (b),(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( X ). Find the

## correct answer figure in each case.


A.



## Answer: C

- Watch Video Solution

5. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.

This figure is followed by four other answer
figures marked (a), (b),(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( X ). Find the

## correct answer figure in each case.


A.

B.



## Answer: C

## - Watch Video Solution

6. In each of the following questions, there is
a figure (X) with one or more dots placed in it.

This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( $X$ ). Find the correct answer figure in each case.

A.


## B. <br> 



Answer: A

- Watch Video Solution

7. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the
correct answer figure in each case.



Answer: B

D View Text Solution
8. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.

This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( X ). Find the
correct answer figure in each case.

B.


Answer: D

- Watch Video Solution

9. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the
correct answer figure in each case.

A.

B.

## Answer: C

## - Watch Video Solution

10. In each of the following questions, there is
a figure (X) with one or more dots placed in it.

This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure ( $X$ ). Find the correct answer figure in each case.

B.


Answer: B

D View Text Solution
11. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the

## correct answer figure in each case.


A.


Answer: A

D View Text Solution
12. In each of the following questions, there is
a figure $(X)$ with one or more dots placed in it.
This figure is followed by four other answer
figures marked (a), (b) ,(c) and (d), only one of which is such as to make possible the placement of the dot or dots satisfying the same conditions as in the figure (X). Find the
correct answer figure in each case.

A.


Answer: B

- View Text Solution

