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## MATHS

## BOOKS - MCGROW HILL EDUCATION

MATHS (HINGLISH)

## EMBEDDED FIGURE

Example

1. Figure ( $X$ ) is embedded in any one of the
four alternative figures. Find the figures that
contains (X).

A.

B.


## C.


D.

## Answer:

## ( Watch Video Solution

2. Figure ( $X$ ) is embedded in any one of the
four alternative figures. Find the figures that
contains (X).

A.



## Answer:

## - Watch Video Solution

## Exercise

1. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.


B.

C.


Answer: C

- Watch Video Solution

2. A fig. $(X)$ is given, followed by four complex
figures in such a way that fig. $(\mathrm{X})$ is embedded in one of them. Choose that one.

A.



Answer: B

- View Text Solution

3. A fig. $(X)$ is given, followed by four complex
figures in such a way that fig. $(\mathrm{X})$ is embedded in one of them. Choose that one.

A.


Answer: B

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4. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one in which
figureX is embedded without rotation


B.

C.
D.


Answer: B
5. A fig. ( $X$ ) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.


A.

C.


Answer: A
6. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one in which
figure $X$ is embedded without rotation.



Answer: D

D Watch Video Solution
7. A fig. $(X)$ is given, followed by four complex
figures in such a way that fig. $(\mathrm{X})$ is embedded
in one of them. Choose that one.



Answer: B
8. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.



Answer: C

- View Text Solution

9. A fig. ( $X$ ) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded in one of them. Choose that one.



Answer: D

D Watch Video Solution
10. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.


A.

C.


Answer: C
11. A fig. $(X)$ is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded in one of them. Choose that one.


Answer: D

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12. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.


C.

D.
(d)

Answer: B
( Watch Video Solution
13. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded in one of them. Choose that one.

A.

B.

C.
D.


Answer: C
14. A fig. ( X ) is given, followed by four complex
figures in such a way that fig. $(\mathrm{X})$ is embedded in one of them. Choose that one.



Answer: A

D Watch Video Solution
15. A fig. (X) is given, followed by four complex
figures in such a way that fig. $(X)$ is embedded
in one of them. Choose that one.



Answer: B
$\square$

