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Logical Reasoning Tricks and Techniques for

Exam: IAS, PCS, UPSC, Bank PO, NDA, RRB, SSC, Indian Air Force, Etc.

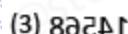
NON-VERBAL REASONING-MIRROR IMAGES(ENGLISH)

1) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

Question figure:

14568
X 

Answer figures:

(1)  (2) 
(3)  (4) 

Explanation

14568
X 
Y
(1)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 1 is correct.

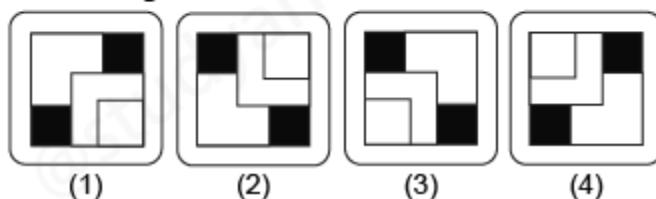
2) Which of the answer figures is exactly the mirror image of the given question figure when the mirror is held at XY?

Question figure:



X
Y

Answer figures:



- A)

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Explanation

Question figure:



Answer figure:



X
Y

(3)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 3 is correct.

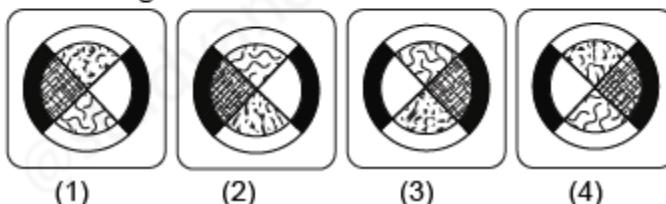
3) When the mirror is held at XY, find the exact mirror image of the given question figure from the answer figures?

Question figure:



X
Y

Answer figures:



(1)

(2)

(3)

(4)

Explanation

Question figure:



X
Y

Answer figure:



(1)

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In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 1 is correct.

4) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

Question figure:

081318
X 

Answer figures:

(1) 081318 (2) 081318
(3) 081818 (4) 081808

Explanation

081318
X 
081318
(4)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 4 is correct.

5) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

Question figure:

748596
X 

Answer figures:

(1) 748596 (2) 362847
(3) 748566 (4) 748586

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748596

X  Y

148206

(1)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 1 is correct.

6) When the mirror is held at XY, find the exact mirror image of the given question figure from the answer figures?

Question figure:



X
Y

Answer figures:



(1)



(2)



(3)



(4)

Explanation

Question figure:



X
Y

Answer figure:



(4)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 4 is correct.

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7) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

Question figure:

RECEIVE
X Y

Answer figures:

(1) RECEIVE (2) RECEIVE (3) RECEIVE (4) RECEIVE

Explanation

RECEIVE
X Y
BECEIVE
(1)

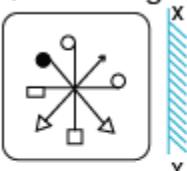
In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

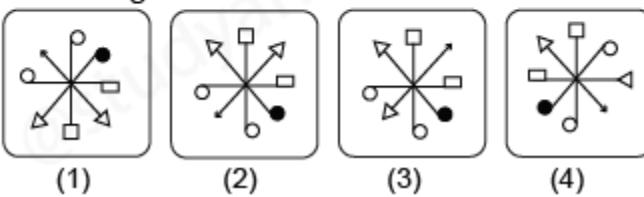
Hence answer figure 1 is correct.

8) Which of the answer figures is exactly the mirror image of the given question figure when the mirror is held at XY?

Question figure:



Answer figures:



Answer: Option D

Explanation

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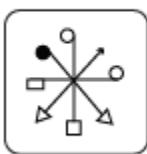


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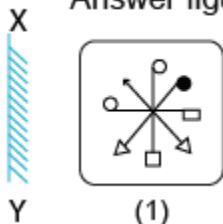
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Question figure:



Answer figure:



(1)

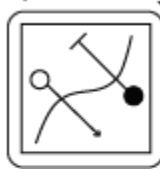
In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 1 is correct.

9) When the mirror is held at XY, find the exact mirror image of the given question figure from the answer figures?

Question figure:



X
Y

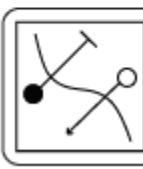
Answer figures:



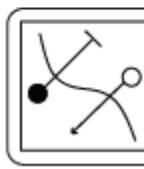
(1)



(2)



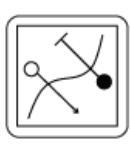
(3)



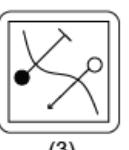
(4)

Explanation

Question figure:



Answer figure:



(3)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 3 is correct.

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10) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

Question figure:

LIMITATION
X 

Answer figures:

(1) LIMITATION (2) LIMITATION (3) LIWITATION (4) NOTATIMI

Explanation

LIMITATION
X 
NOTATIMI
(4)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 4 is correct.

11) which of the answer figures is exactly the mirror image of the given question figure when the mirror is held at XY?

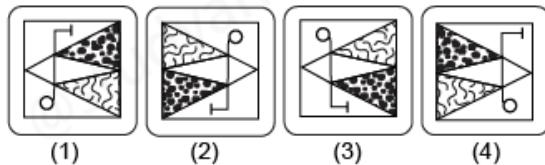
Question figure:



X

Y

Answer figures:



(1)

(2)

(3)

(4)

Explanation

Question figure:



X

Y

Answer figure:



(1)

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In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

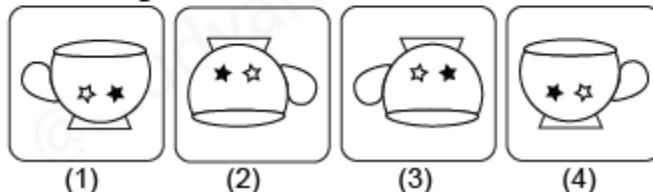
Hence answer figure 1 is correct.

12) When the mirror is held at XY, find the exact mirror image of the given question figure from the answer figures?

Question figure:



Answer figures:



Explanation

Question figure:



Answer figure:



In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 1 is correct.

13) If the mirror is placed on the line XY, then identify the correct mirror image of the given question figure from the answer figures.

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Question figure:

202456
X  Y

Answer figures:

(1) 202456 (2) 202456
(3) 202455 (4) 222456

202456
X  Y
202456
(2)

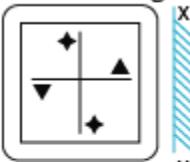
In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

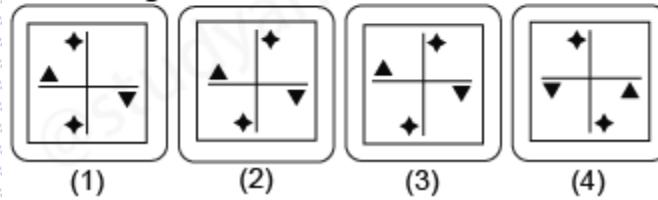
Hence answer figure 2 is correct.

14) Which of the answer figures is exactly the mirror image of the given question figure when the mirror is held at XY?

Question figure:

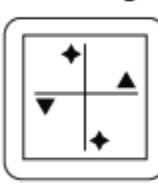


Answer figures:

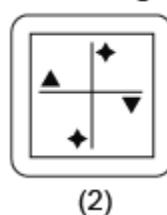


Explanation

Question figure:



Answer figure:



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In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 2 is correct.

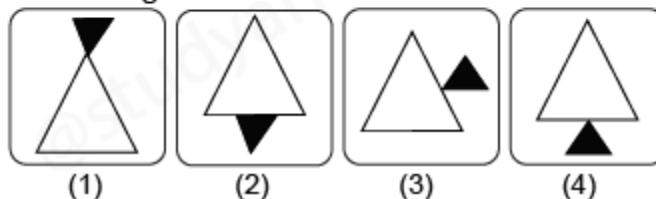
15)

When the mirror is held at XY, find the exact mirror image of the given question figure from the answer figures?

Question figure:



Answer figures:



Question figure:



Answer figure:



(3)

In the mirror image,

- The right side of the object becomes the left side
- The left side of the object becomes the right side
- The top and bottom sides of the object remain unchanged

Hence answer figure 3 is correct.