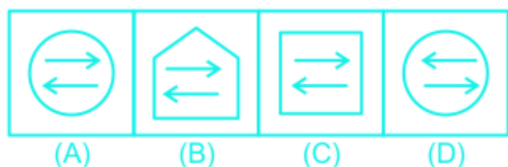


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Logical Reasoning - Image-based Questions

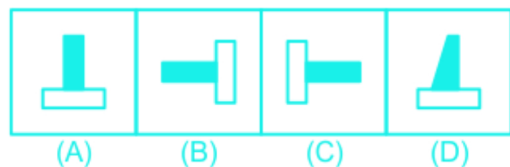
English

Q:1 Select the option that is related to the third image on the same basis as the second image is related to the first image:



1. A
2. B
3. C
4. D

Q:2 Select the option that is related to the third image on the same basis as the second image is related to the first image:



1. A
2. B
3. C
4. D

Q:3 Select the correct image that will appear in place of a question mark.



- 1.

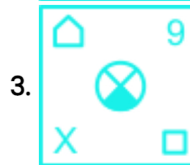
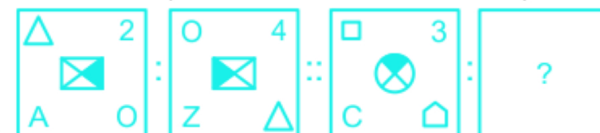


- 2.

- 3.

- 4.

Q:4 Choose the image from the options which is related to the third image in the same way as the second image is related to the first image.



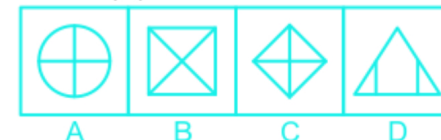
- 1.

- 2.

- 3.

- 4.

Q:5 Select the figure that does NOT belong to the following group.



A

B

C

D

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Logical Reasoning - Image-based Questions

English

1. A
2. B
3. C
4. D





Q:6 Select the figure that does NOT belong to the following group.



1. D
2. A
3. B
4. C



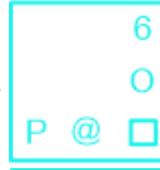

Q:7 Select the figure from the given options that can replace the question mark (?) in the following series.



1. 
2. 
3. 
4. 

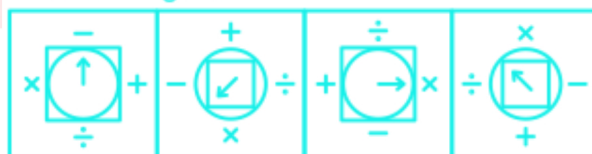
Q:8 Select the figure from the given options that can replace the question mark (?) in the following series.



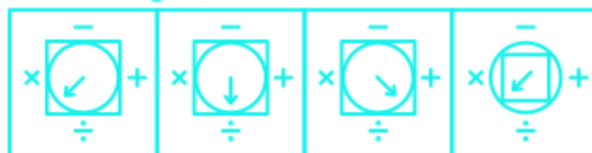
1. 
2. 
3. 
4. 

Q:9 The first four boxes contain images that follow a sequence and are in series. Find the next image that follows the same sequence from the given answer figure.

Problem Figure



Answer Figure



- (A)
- (B)
- (C)
- (D)

1. A
2. B
3. C
4. D

Q:10 Choose the image that will complete the given series.



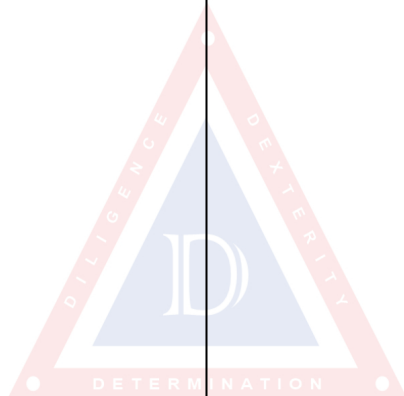
Date : 8th Jan 2024

Logical Reasoning - Image-based Questions

English



- 1.
- 2.
- 3.
- 4.



Answer Key

1. (2)	2. (2)	3. (1)	4. (3)	5. (4)
6. (1)	7. (3)	8. (3)	9. (2)	10. (4)

Answers and Solutions

Q:1 The correct answer is **Option 2** i.e. **B**

Understanding

The pattern which follows here is:

The figure on the right has 1 less number of sides than the figure on the left.

Hence, in the next figure, 5 sided figure will be used.

Hence, **B** is the correct answer.

Q:2 The correct answer is **Option 2** i.e. **Figure B**.

Understanding

The pattern which follows here is:

The figure is rotating 90 degrees in clockwise direction.

Hence, **Option 2** is the correct answer.

Q:3 The correct answer is **Option 1**.


Understanding

The circle was outside the triangle in the first figure. But in the second figure, the triangle is outside the circle. Also, the arrow in the first figure will get inverted in the second.

Similarly, The pentagon was outside the circle in the third figure. But in the fourth figure, the circle will be outside the pentagon. Also, the arrow in the third figure will get inverted in the fourth.



Q:4 The correct answer is **Option 3**.

Understanding	Application
1) The image at the center is rotating at 180 degrees in a clockwise direction.	<p>Thus, the next image will be:</p>  <p>Hence option 3 is the correct answer.</p>
2) The images at the top left corner and the bottom right corner gets interchanged.	
3) Opposite letter of the alphabet is written in the second image.	
4) Square of the number is written in the second image.	

Q:5 The correct answer is **Option 4** i.e. **D**

Understanding

The logic used here is:

In each figure, there are 2 lines inside the figure and they intersect each other.

In Figure D, there are two parallel lines inside the figure.

Hence, figure D is the odd one out.

Q:6 The correct answer is **Option 1** i.e. **D**.

The logic used here is:

Each figure is formed by using one straight stroke and a semi-circle

In Figure D, the figure is formed using three straight strokes and there are two arcs.

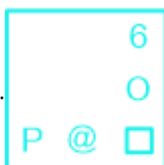
Hence, figure D is the odd one out.

Q:7 The correct answer is **Option 3**.



In every next step, a new pattern is getting added and the previous patterns are shifting to the right. Hence, **option 3** is the correct answer.

Q:8 The correct answer is **Option 3** i.e.



In every next step, a new pattern is getting added and the previous patterns are shifting to the right. So, the new pattern will be



Hence, **option 3** is the correct answer.

Q:9 The correct answer is **Option 2** i.e. **B**.

Understanding

In each subsequent figure, the inner circle position is interchanged with the outer square in alternate figures.


The arrow inside the figure is rotated 135 degrees in an anticlockwise direction.

The position of 4 symbols present outside the figure shifts one step in an anticlockwise direction in each figure.



Hence, **Option B** is the correct answer.

Q:10 The correct answer is **Option 4**.

Understanding	Application
1. The arrow is moving at the same place in an anticlockwise direction and becomes shaded in an alternative step.	
2. The number remains at the same place but in each next step, there is a different number that follows a certain pattern: 2^3 , 3^3 , 4^3 , and so on.	
3. The star is moving following the pattern: Right, Left, Right, and so on.	

Thus, the next image will be