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Mirror and Water Images

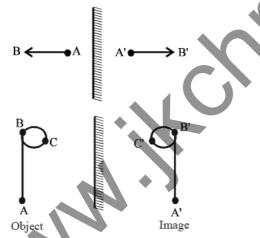
Mirror Images

In this category questions are based on the criteria that a few figures are given and you have to find out which one is the exact image of the given figure in a mirror placed in front of it. This image formation is based on the principle of 'lateral inversion' which implies that size of the image is equal to the size of the object but both sides are interchanged. The left portion of the object is seen on the right side and right portion of the object is seen on the left side. For example, mirror image of ABC = \Im AB

Note : There are '11' letters in English Alphabet which have identical mirror images: A, H, I, M, O, T, U, V, W, X, Y.

Characteristics of Reflection by plane mirror

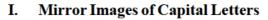
- Perpendicular distance of object from mirror = Perpendicular distance of image from mirror.
- 2. The image is laterally inverted.

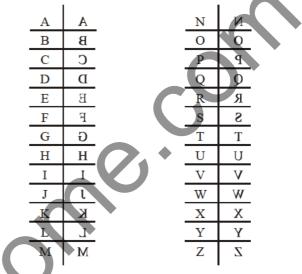


- 3. The line joining the object point with its image is normal to the reflecting surface.
- The size of the image is the same as that of the object.
 E.g.1: Mirror-images of certain words are given below :
 - (1) FUN : NUT
 - (2) GOLKONDA : ACINONJOD

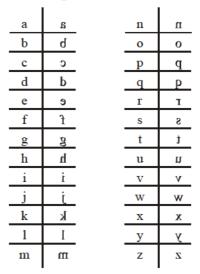
E.g.-2: Mirror-image of certain combinations of alphabets and numbers are given below :

BMC49JN2317 : 7162NL64DMB (1) 15bg82XQh : dQX28gd61 (2)





II Mirror Images of Small Letters

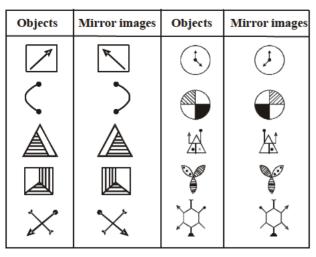


III. Mirror Images of Numbers

0	0	6	9
1	1	7	7
2	2	8	8
3	3	9	6
4	4	10	10
5	5		

Examples of lateral inversion of few figures and words are given below :

IV. Mirror Images of Various Objects :



V. Mirror Images of Certain Words and Numbers:

Words	Mirror images	Numbers	Mirror images
PREDICTION	PREDICTION	32596	32596
HOSPITAL	HOSPITAL	8932	8932
DARPAN	DARPAN	868	868
STRIDENT	STRIDENT	786	786
OPULENT	OPULENT	10190	10190
SARCASM	SARCASM	5693	5693
LIBERAL	LIBERAL	8964	8964
OFFENCE	OFFENCE	7362	7362
ADVANCE	ADVANCE	5893	5893
IMAGES	IMAGES	7839	7839

VI. Mirror Images of Clock:

There are certain questions in which the position of the hour-hand and the minute-hand of a clock as seen in a mirror are given. On the basis of the time indicated by the mirror-image of the clock we have to detect the actual time in the clock. In the solution of such questions we use the fact that if an object A is the mirror-image of another object B then B is the mirror-image of A.

Time of image in plane mirror

- (a) Real time = X^{H} . Image time = $12^{H} X^{H}$ (H = hours)
- (b) Real time = $X^{H}Y^{M}$, Image time = $11^{H}60^{M} X^{H}Y^{M}$
- (m = minutes) (c) Real time = $X^{H}Y^{M}Z^{S}$, Image time = $11^{H}59^{M}60^{S} - X^{H}Y^{M}Z^{S}$ (S = seconds) (S = seconds)
- (d) if $X^{H}Y^{M}Z^{S} > 11^{H}59^{M}60^{S}$, image time = $23^{H}59^{M}60^{S} X^{H}Y^{M}Z^{S}$

Quick Tip

Whenever you have to solve a mirror image question, imagine a mirror placed in front of the object and then try to find its inverted image. The portion of the object that is near the mirror will now be the portion of the image near to the mirror in the inverted form.

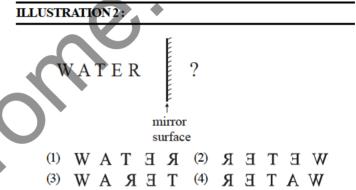
ILLUSTRATION 1:

By looking in a mirror, it appears that it is 6 : 30 in the clock. What is the real time ?

Clearly, fig (A) shows the time (6:30) in the clock as it appears in a mirror. Then its mirror-image i.e. Fig (B) shows the actual time in the clock i.e. 5:30. You can solve it quickly if you remember that the sum of actual time and image time is always 12 hours.

DIRECTIONS (ILLUSTRATION 2-6):

Find the correct option for the mirror image for the following examples.



Sol. (4) We have to find the correct mirror image for the word 'WATER' for which we need to find the mirror image for each letter separately and then arrange it, like the mirror image for the letters W is W, A is A, T is T, E is \exists and R is \Re . Since, the word ends with R, i.e., where the mirror is placed, therefore the mirror image will start from the mirror images of R, i.e.; \Re . Thus the mirror image for water is $\Re \exists T \land W$

Thus option (4) is the correct answer.

ILLUSTRATION3: d e a r [?](1) b 9 a 7
(2) 7 a 9 b (3) d e a 7
(4) 7 9 a b Sol. (2) Mirror image for 'd' is 'b', 'e' is '9', 'a' is 's' and 'r' is 'T'
(1) b 9 a 7
(2) 7 a 9 b (3) d e a 7
(4) 7 9 a b (4) 7 9 a b (5) 7 a' is 's' and 'r'

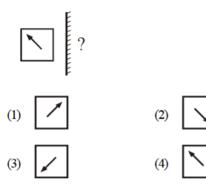
Thus, option (2) is the correct answer.

ILLUSTRATION4:

- 86952 ?
- **22668** (2) **25668** (1)
- 86952 (4) 92568 (E)
- **Sol.** (4) Mirror image for '8' is '8', '6' is '∂', '9' is 'Q', '5' is 'Z' and '2' is 'C'.

Thus, option (4) is the answer.

ILLUSTRATION 5:



Sol. (1) The mirror image of a square remains a square while the arrow inside it will be changed.

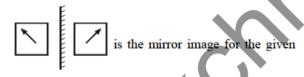
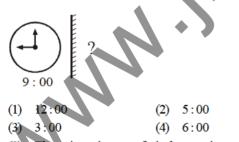
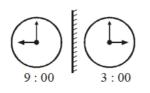


image. Thus opiton (1) is the correct answer

ILLUSTRATION 6:



Sol. (3) The mirror image of circle remains a circle, and the arrow facing north also remains the same but the arrow facing will face East in its mirror image.



Thus, answer is 3:00, i.e., option C.

Water Image

The reflection of an object as seen in water is called its water image. It is the inverted image obtained by turning the object upside down.

Water-images of capital letters

Letters	Α	В	С	D	E	F	G	н	Ι	J	Κ	L	Μ
Water-image	Α	В	С	D	E	F	G	\mathbf{H}	Ι	1	К	Г	\mathbf{M}
Letters	Ν	0	Р	Q	R	S	Т	U	V	W	X	Y	Ζ
Water-image	Ν	0	Ь	Q	R	\mathbf{S}	Т	U	Λ	W	Х	Y	Ζ

Water-images of small letters

Letters	a	b	с	d	e	fg	h	i	j	k	1	m	
Water-image	a	р	С	q	е	f g	, h	Ţ	j	k	1	\mathbf{m}	
Letters	n	0	р	q	r	s t	u	v	w	х	у	z	
Water-image	n	0	b	d	r	s) t	n	\mathbf{V}	w	х	λ	Ζ	
	_												
Water-images	of n	un	ibei	rs									
Letters	0	1	2	3	4	5	67	8	9)			

Water-image 0 1 2 3 4 2 6 7

Note :

1. The letters whose water-images are identical to the letter itself are : C, D, E, H, I, K, O, X

8 9

 Certain words which have water-images identical to the word itself are :

KICK, KID, CHIDE, HIKE, CODE, CHICK

Quick Tip

Whenever we have to analyze the water image of an object, imagine a mirror or a surface that forms an image just under the given object. The portion of the object that is near the water surface will be inverted but will be near the water surface in the image as well.

DIRECTIONS (ILLUSTRATION 7-11) :

Find the correct option for the water images for the following examples.

ILLUSTRATION 7:

STORE ,	er surfa	ce
(1) SLORE	(2)	зтояе
(3) STORE	(4)	STORE

Sol. (4) In case of water image, the water reflection will usually be formed under the object / word.

In this case, the water image of the word will be an outcome of the water images of each of the letters like, the water images of S is C, T is \bot, O is O, R is B and E is E. Thus the water image of the word 'STORE' is ' $C \bot O B E$.'

7

ILLUSTRATION 8:

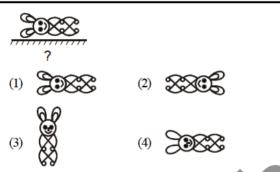
 $\begin{array}{c} scary \\ ? \\ (1) & zcsl\lambda \\ (3) & scal\lambda \\ scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{(4)} & zcal\lambda \\ \textbf{(3)} & scal\lambda \\ \textbf{$

ILLUSTRATION 9:

 $\begin{array}{c} 1 & 6 & 8 & 9 & 2 \\ \hline & & & & \\ (1) & 1 & 0 & 8 & 3 & 5 \\ (3) & 4 & 0 & 8 & 3 & 5 \\ (3) & 4 & 0 & 8 & 8 & 5 \\ \hline & & & & \\ \mathbf{Sol.} & (2) & & & \\ \mathbf{Sol.} & (3) & & \\ \mathbf{Sol.} & & & \\ \mathbf{Sol.} & (3) & & \\ \mathbf{Sol.} & & \\ \mathbf{Sol.} & & \\ \mathbf{Sol.} & & \\ \mathbf{Sol.} & & \\ \mathbf{S$

Thus, the water image of 16892 is 1 8 8 3 5

ILLUSTRATION 10:

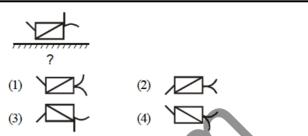


Sol. (1) Since, the teddy bear is facing west, in its water image also it will face west. Therefore, options (2) & (3) are ruled out.

Now among options (1) & (4) check the ears and nose of the bear in the actual diagram, it does not have a nose, but the image in option (4) has a nose. Therefore, option (1) is the correct representation.

ILLUSTRATION 11:

(ii)



Sol. (3) Observe the object carefully, the rectangle will remain a rectangle, the diagonal in the object starts from near the water surface in the west side and so will start in the image on the west side. And the arc that is facing North west, will face south-west in the image. Thus option (3) is the correct answer.

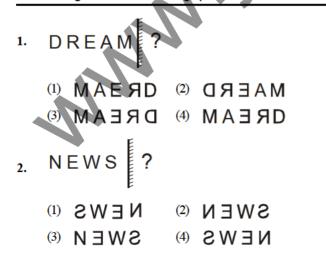


(i) While solving a question, try eliminating some options and solving the questions will become easier. To eliminate options, keep in mind the pattern used in the object (given diagram whose image is to be formed) as well as the position of mirror or water such that the portion of the object near to the mirror / water will produce the same portion near the mirror / water in an inverted form.

Images are images, be it water or mirror, in both the cases an inverted image of the alphabets / numerals / clocks / any other object are formed by inverting the object. Inverting of the object solely depends upon the position of mirror or water surface w.r.t. the object.

Exercise 1 Mirror Images

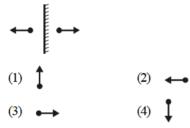
DIRECTIONS (Q.1 to Q.15) : Find the correct option for the mirror images for the following questions.



3.	jealous ?
	suolaej (2) suolaej (1)
	jealous () jealuoz ()
4.	312568
	312568 ⁽²⁾ 865518 ⁽¹⁾
5.	(3) 312568 (4) 312568 (5) 312568 (6) 312568 (6) 312568 (6) 31356 (6) 31426 (6) 3156 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)
	B
	(3) B (4) B

6. Rotate the mirror image 90° anticlockwise.

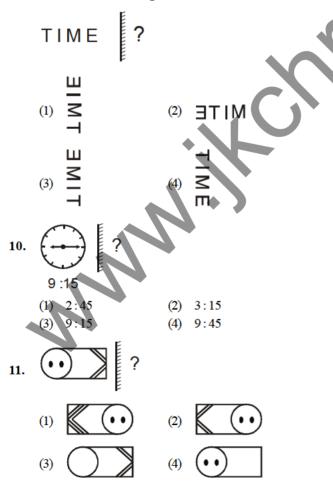
7. Rotate the mirror image 90° clockwise.



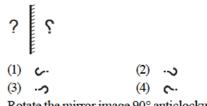
8. Rotate the mirror image of the given clock 90° clockwise and the time will be.

5:45 4:30

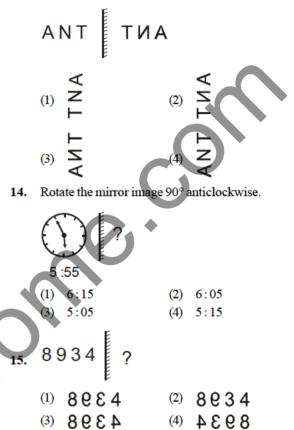
9. Rotate the mirror image 90° clockwise.



12. Rotate the mirror image 90° anticlockwise.



13. Rotate the mirror image 90° anticlockwise.



DIRECTIONS (Qs. 16-18) : In each of the following questions, you are given a combination of alphabets and/or numbers followed by alternatives (1), (2), (3) and (4). Choose the alternative which most closely resembles the mirror image of the given combination.

16.	NATIONAL	
	NALIONAL (I)	(2) JANOITAN
	NATIONAL (E)	(4) LANOITAN
17.	A N S 4 3 Q 1 2	
	21Q34SNA (1)	ANS43Q12 (2)
	12 Q43 ANS (E)	SNA34Q21 (4)
18.	1965INDOPAK	
	10051NDOPAK (1)	56910DNIKAP (2)
	1695 I NDOPAK (E)	1965 I NDOPAK (4)
19.	Which of the following co same in the mirror ?	ollection of letters will look the
	(1) OSMIHOM	(2) VHDTDVH

(1) OSMIHOM(2) VHRTRVH(3) HIMOSTA(4) AOVIVOA

DIRECTIONS (Qs. 20-28) : In each of the following questions, choose the correct mirror-image of the Fig. (X) from amongst the four alternatives (1), (2), (3) and (4) given along with it.

(2)

(2)

(3)

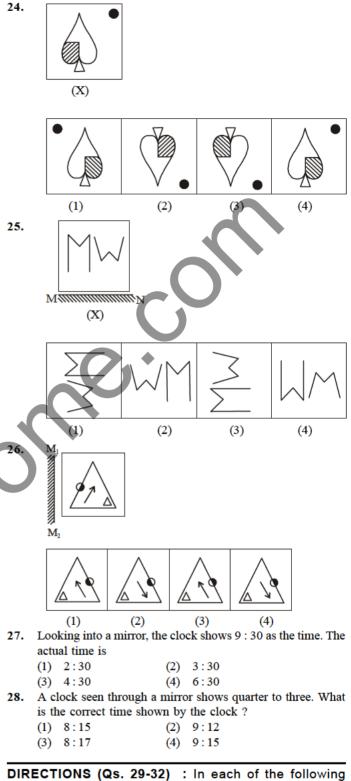
(3)

(3)

(4)

(4)

(4)



DIRECTIONS (Qs. 29-32) : In each of the following questions, you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which most closely resembles the mirror-image of the given combination.

29. WHITE

(1)	WHITE	(2)	MHITE
(3)	WHITE	(4)	ETIHW

21.

20.

(X)

(1)

(X)

(1)

(X)

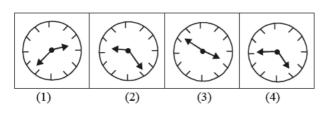
(1)

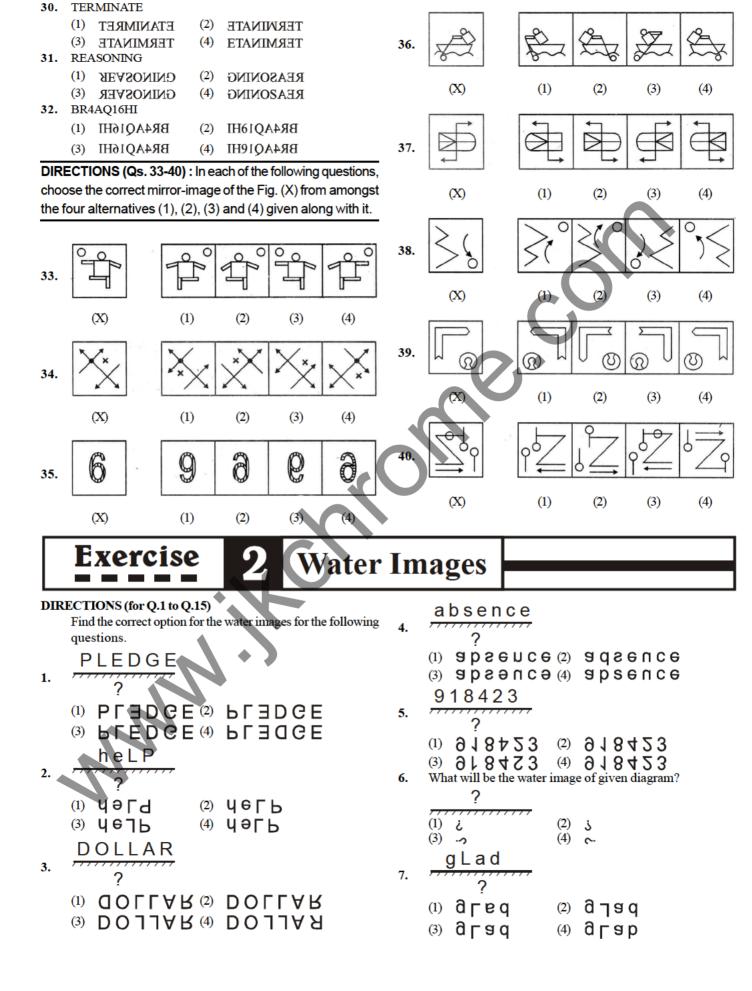
(X)

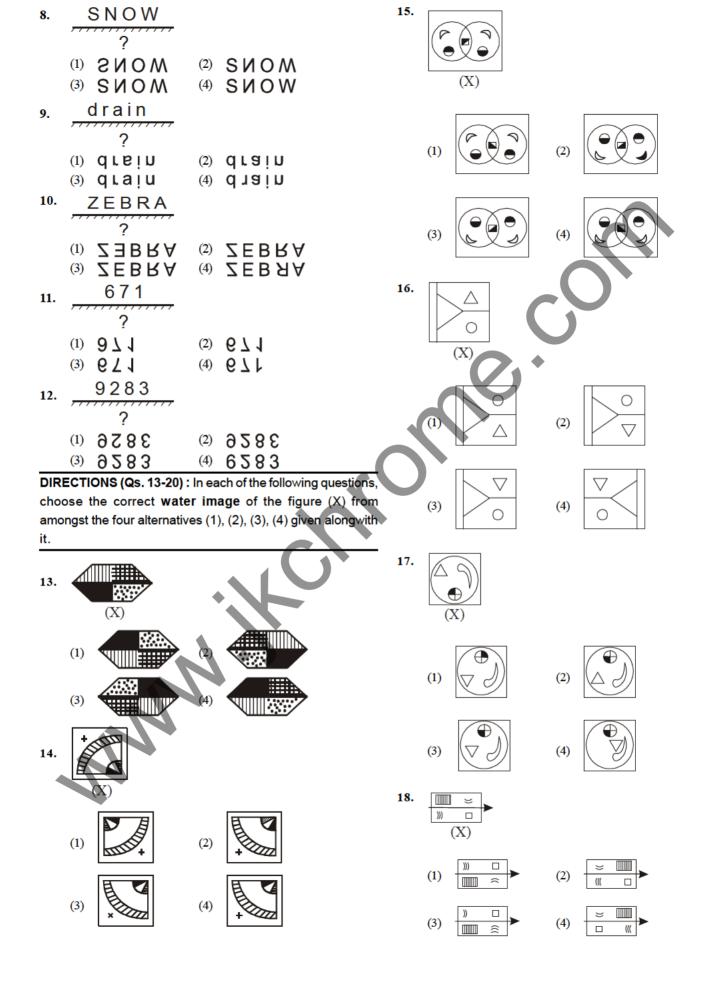
22.

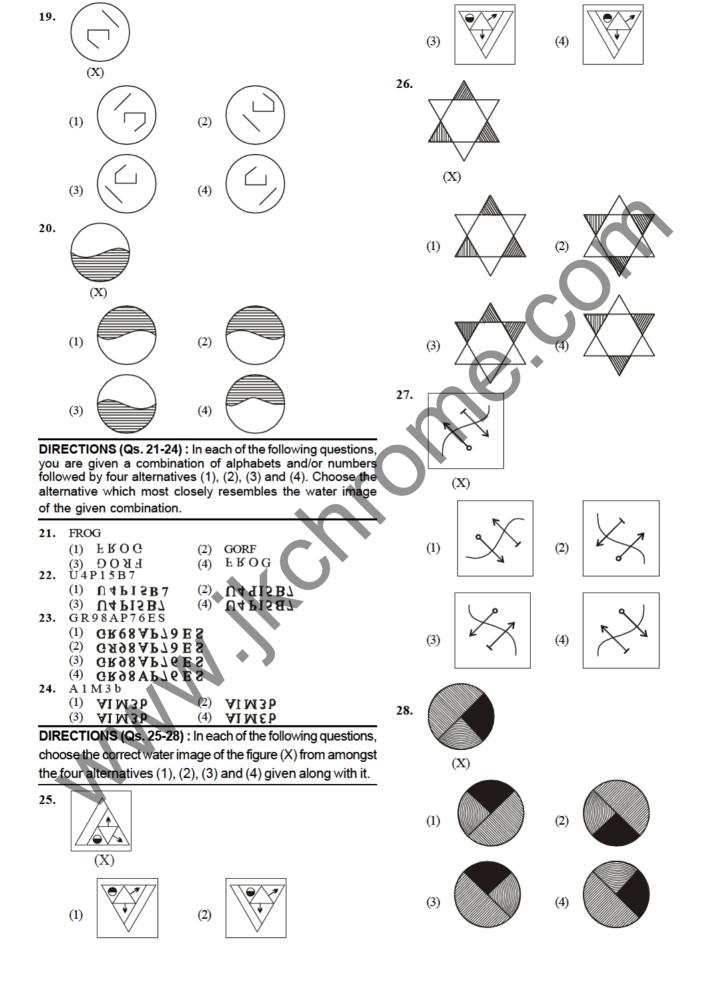
23.





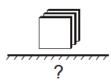




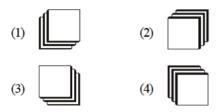


Questions for NTSE

29. Observe the figures below :

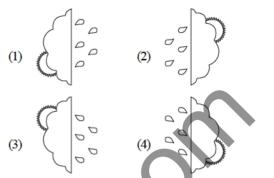


First rotate the figure by 90° in clock-wise direction and find out its water reflection from the given alternatives (NTSE)





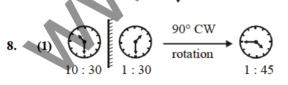
If the mirror image of the figure is rotated to 90° in clockwise direction, it will look like :



Hints & SOBO

Exercise - 1

- (3) Mirror image for the letters 'D' is 'Q', 'R' is 'A', 'E' is 'B', 'A' is 'A' and 'M' is 'M'. Since the word ends with M, i.e., where the mirror is placed, therefore the mirror image will start from the mirror image of M, i.e., M. Thus the mirror image for water is MABAQ.
- (1) Mirror image for the letters 'N' is 'N', 'E' is '∃', 'W'
 'W' and 'S' is 'S'.
- (4) Mirror image for the letters 'j' is į, 'e' is 'θ', 'a' is 'β', 'L' is ⊥, 'O' is 'O', 'u' is 'µ' and 'S' is '8'.
- 4. (4) Mirror image of numbers '3' is '£', '1' is 't', '2' is '2', '5' is '3', '6' is '3' and '8' is '8'.
- (2) If we rotate the mirror image, i.e., 'B' 90° clockwise, then it will be 'm'.
- 6. (3) If we rotate the mirror image, i.e., '27' to 90° anticlockwise, then it will be '2'.
- (4) If we rotate the mirror image, i.e., '→,' to 90° clockwise, then it will be '1'.



Hence, option (1) is the answer.

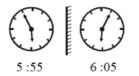
9. (3) TIME
$$\exists M | T \xrightarrow{90^{\circ}CW} \overrightarrow{T}$$

Hence, option (3) is the correct answer.

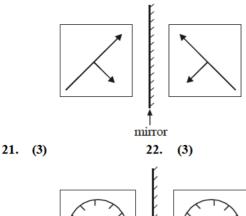
(1) The mirror image of circle remains a circle and the arrow facing west will face towards east and arrow facing east will face towards west. Thus, time will be 2 : 45.

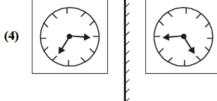
Hence option (2) is the answer.

- (1) If we rotate the mirror image, i.e., 'γ' to 90° anti-clockwise, then it will be ... Thus, option (1) is the answer.
- 13. (2) If we rotate the mirror iamge i.e., 'TNA' to 90° anticlockwise, then it will be '≦'. Thus, option B is the answer.
- 14. (2) The mirror image of circle ramins a circle. The arrow facing south will also remains the same. But the arrow facing north-west will face north-east.



- 15. (4) Mirror images for the numbers '8' is '8', '9' is 'e', '3' is
 '£' and '4' is '4'.
- 16. (2) 17. (2) 18. (4) 19. (4)
- 20. (3) Assume that the mirror is placed on the right hand side of the given object, unless mentioned or drawn near the object.

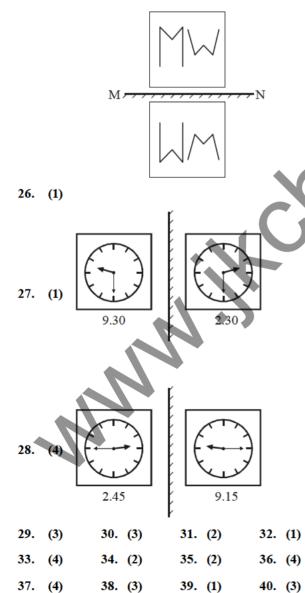




24. (1)

23.

25. (2) This object has mirror placed under the object.

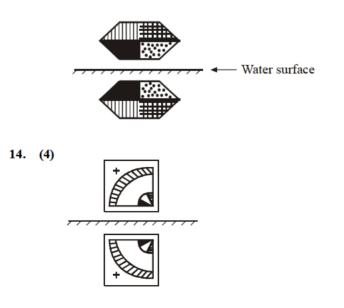


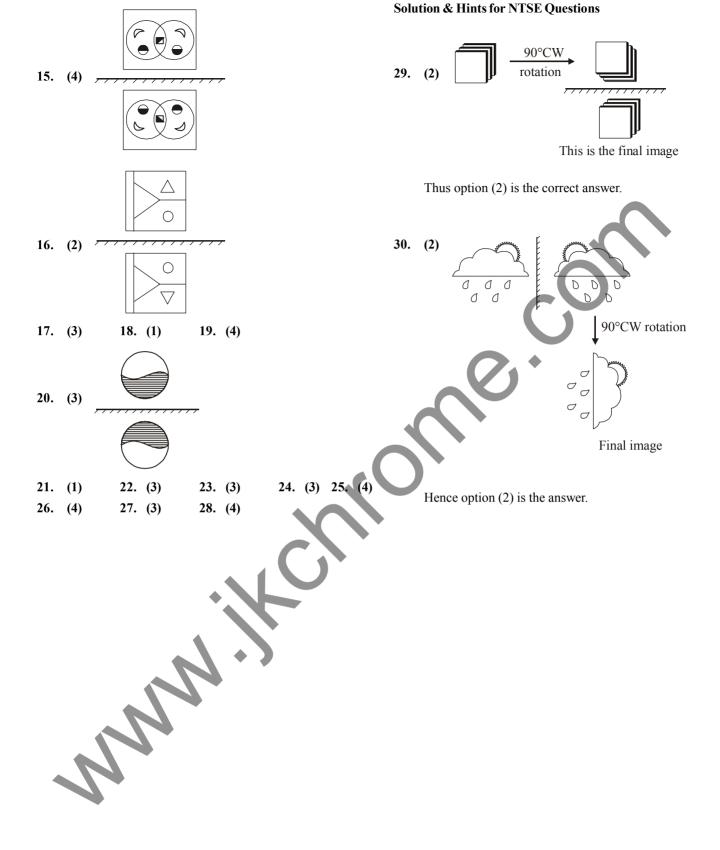
Exercise - 2

- (3) The water image of 'P' is 'b', 'L' is '\G', 'E' is 'E', 'D' is 'D', 'G' is 'Q' and 'E' is 'E'.
- (2) The water image of 'h' is 'µ', 'e' is '_G', L is '_Γ' and 'P' is '_b'.
- (2) The water image of 'D' is 'D', 'O' is 'O', 'L' is 'Γ' 'A' is '∀' and 'R' is 'B'.
- (1) The water image of 'a' is 'g', 'b' is 'p', 'S' is 'C', 'e' is 'G', 'n' is 'U', 'C' is 'C' and 'e' is 'G'.
- 5. (4) The water image of number '9' is '∂', '1' is ↓, '8' is '8', '4' is '4', '2' is '5' and '3' is '3'
- 6. (2) The water image of "?" is 3.



- 7. (3) The water image of 'g' is '∂', 'L' is 'Γ', 'a' is 'g' and 'd' is 'q'.
- 8. (1) The water image of 'S' is ' ∂ ', 'N' is 'N', 'O' is 'O' and 'W' is 'M'
- 9. (2) The water image of 'd' is 'q', 'r' is 'L', 'a' is 'g', 'i' is 'i' and 'n' is 'U'
 - (3) The water image of 'Z' is 'Z', 'E' is 'E', 'B' is B, 'R' is
 'K' and 'A' is 'A'
- **11.** (2) The water image of '6' is ' ϱ ', '7' is ' ζ ' and '1' is ζ .
- (3) The water image of '9' is '∂', '2' is '5', '8' is '8' and '3' is '3'.
- 13. (1) Since, in case of water images, usually the image drawn is just under the actual object. So the shaded and dotted portion will come up on their respective sides, because the portion of the object near water surface will remain near the water surface in case of the image as well.





MIRROR & WATER IMAGES

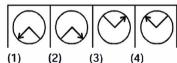
TYPE-I

Direction (1) : Which of the answer figures is exactly the mirror image of the given figure when the mirror is held at PQ?

- (SSC Combined Graduate Level Prelim Exam. 27.02.2000 (First Sitting)
- 1. Question Figure :

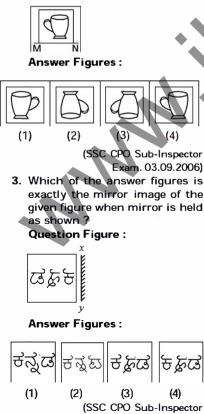


Answer Figures :



2. Which of the answer figures is exactly the mirror image of the given figure when the mirror is held at MN?





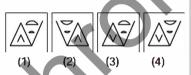
Exam. 09.11.2008)

Direction (4) : In the following question, which of the answer figures is exactly the mirror image of the question figure when the mirror is held at XY?

> (SSC CPO Sub-Inspector Exam. 06.09.2009)

4. Question Figure :

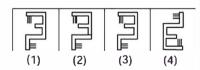




5. Which answer figure is the exact mirror image of the given guestion figure when the mirror is held from the right at PQ ? Question figure :



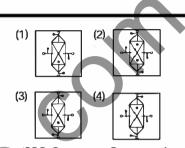
Answer figures :



(SSC Combined Graduate Level Tier-1 Exam. 16.05.2010 (First Sitting)

6. If the mirror is placed on the line LM, then which of the answer figures is the right image of the given question figure? **Question Figure :**





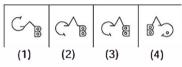
SSC Combined Graduate Level Tier-1 Exam. 16.05.2010 (IInd Sitting)

If a mirror is placed on the northern side then which of the answer figures is the right image of the given question figure.

Question Figure :



Answer figures :



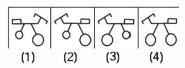
(SSC SAS Exam. 26.06.2010 (Paper-I)

Direction (8) : If a mirror is placed on the line MN, then which of the answer figures is the correct image of the given guestion figure?

(SSC Combined Graduate Level Prelim Exam. 19.06.2011 (Ist Sitting) 8. Question Figure :



Answer Figures :



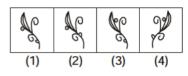
Direction (9): If a mirror is placed on the line MN, then which of the answer figures is the right image, of the given figure?

> (SSC Combined Graduate Level Prelim Exam. 19.06.2011 (Ist Sitting)

9. Question Figure :



Answer Figures :



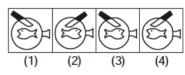
Direction (10) : If a mirror is placed on the line MN, then which of the answer figures is the correct image of the given question figure?

(SSC Combined Graduate Level Tier-1 Exam. 26.06.2011 (First Sitting)

10. Question Figure :



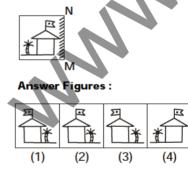
Answer Figures :



Direction (11) : If a mirror is placed on the line MN, then which of the answer figures is the correct image of the given Figure?

(SSC Combined Graduate Level Tier-1 Exam. 26.06.2011(Second Sitting)

11. Question Figure :

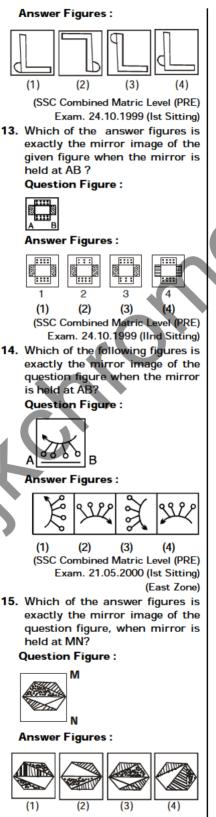


12. Which of the answer figures is exactly the mirror image of the question figure when the mirror is held at MX.

Question Figure :



| MIRROR & WATER IMAGES |-

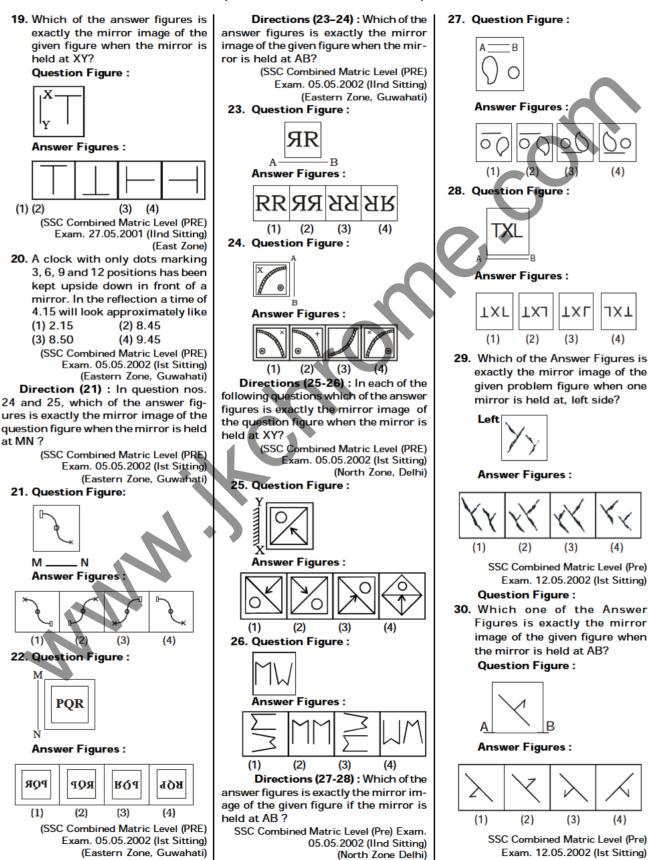


(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh)

exactly the mirror image of the given figure when the mirror is held at MN? Question Figure : Ν Answer Figures : (3) (4)(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh) 17. Which of the answer figures is exactly the mirror image of the given figure when the mirror is held at MN? Question Figure : Answer Figures : (1) (2) (3) (4) (SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Middle Zone) 18. Which of the answer figures is exactly the mirror image of the given figure when the mirror is held at AB? Question Figure : Answer Figures : (1)(2)(3) (4)

16. Which of the answer figures is

(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting) (Middle Zone, Allahabad)



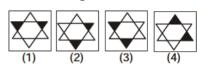
Directions (31-32) : In each of the following questions which of the answer figures is exactly the mirror image of the given figure when the mirror is held at AB?

SSC Combined Matric Level (Pre) Exam. 12.05.2002 (IInd Sitting)

31. Question Figure :



Answer Figures :



32. Question Figure :



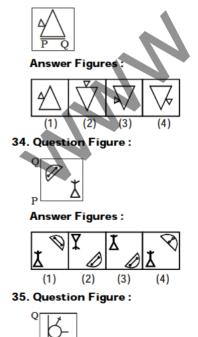
Answer Figures :



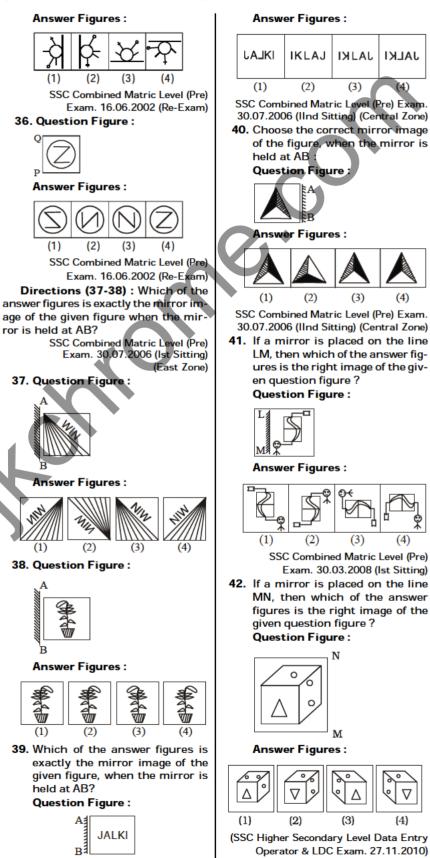
Directions (33-36) : Which of the answer figures is exactly the mirror image of the given figure when the mirror is held at PO?

SSC Combined Matric Level (Pre) Exam. 16.06.2002 (Re-Exam)

33. Question Figure :



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Question Figure : Answer Figures :

IKLAJ | IALAL | IAJAL

(3)

(4)

(4)

(2)

SSC Combined Matric Level (Pre) Exam. 30.07.2006 (IInd Sitting) (Central Zone)

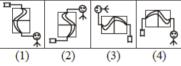
(3)

(2)

41. If a mirror is placed on the line LM, then which of the answer figures is the right image of the given question figure ? **Question Figure :**



Answer Figures :

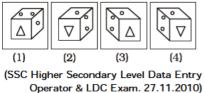


SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

42. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given question figure? Question Figure :



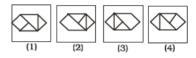
Answer Figures :



43. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given question figure ?Question Figure :



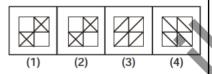
Answer Figures :



- (SSC Higher Secondary Leve Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)
- 44. If a mirror is placed on the line MN, then which of the answer figures is the correct image of the given question figure ?Question Figure :



Answer Figures :

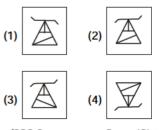


- (SSC Higher Secondary Level Data Entry Operator & LDC Exam, 28.11,2010 (Ind sitting)
- **45.** If a mirror is placed on the line LM, then which of the answer figures is the right image of the given question figure ?

Question Figure :



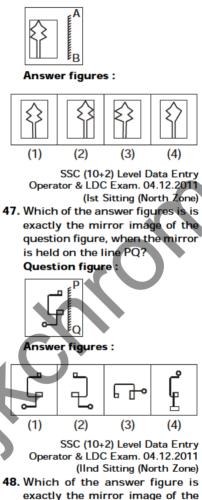
Answer Figures :



(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

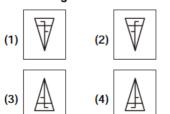
| MIRROR & WATER IMAGES |-

46. Which of the answer figures is exactly the mirror image of the given figure, when the mirror is held on the line AB ? Question Figure :

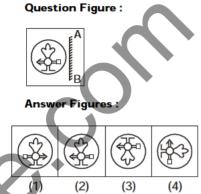


18. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB ? Question Figure :





SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone) **49.** Which of the answer figures is is exactly the mirror image of the question figure, when the mirror is held on the line AB?



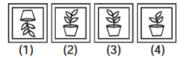
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

50. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB?

Question Figure :



Answer Figures :



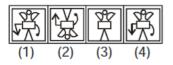
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (Delhi Zone)

51. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB ?

Question Figure :



Answer Figures :



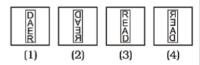
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

52. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line A B ?

Question Figure :



Answer Figures :



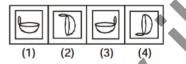
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

53. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line A B ?

Question Figure :



Answer Figures :

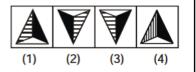


- SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)
- 54. Which of the answer figures is exactly the mirror image of the given figure, when the mirror is held on the line MN?

Question Figure :



Answer Figures :



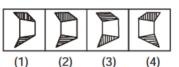
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (Ist Sitting)

| MIRROR & WATER IMAGES |-

55. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line MN? Question Figure :



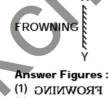
Answer Figures :



SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (IInd Sitting) **Directions (56-57)**: In each of the following questions, if a mirror is placed on the line XY, then which of the answer figures is the correct image of the given question figure ?

> (SSC Level Data Entry Operator & LDC Exam.21.10.2012 (Ist Sitting)

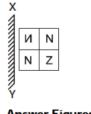




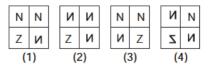
(2) **DNINWOR**7

(3) DNINMORT

(4) ONINMORT 57. Question Figure :

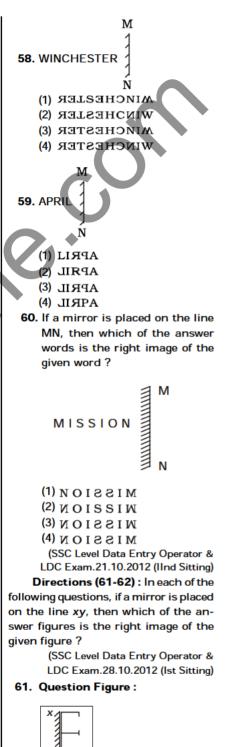


Answer Figures :

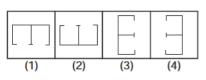


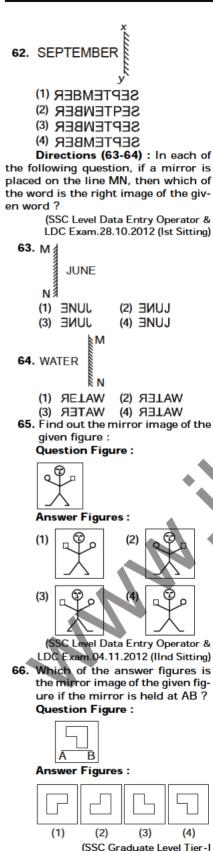
Directions (58-59) : In each of the following questions, if a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?

(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)



Answer Figures :



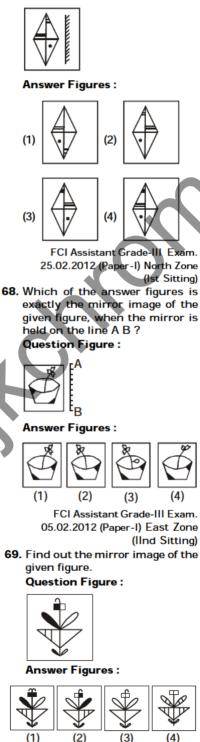


Exam.11.11.2012 (Ist Sitting)

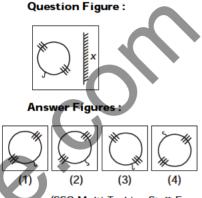
| MIRROR & WATER IMAGES |-

67. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB ?

Question Figure :



(SSC (10+2) Level Data Entry Operator & LDC Exam. 04.11.2012, Ist Sitting) **70.** If a mirror is placed on the line x, then which of the answer figures is the right image of the given figure?

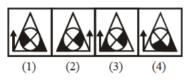


- (SSC Multi-Tasking Staff Exam. 10.03.2013, Ist Sitting : Patna) 71. Which is the mirror image of the
- question figure when the mirror is held at X ?

Question Figure :



Answer Figures :



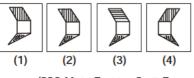
(SSC Multi-Tasking Staff Exam. 10.03.2013)

72. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?

Question Figure :



Answer Figures :

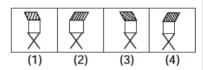


(SSC Multi-Tasking Staff Exam. 17.03.2013, Kolkata Region)

73. Which of the answer figures is the right mirror image of the question figure ? Question Figure :



Answer Figures :

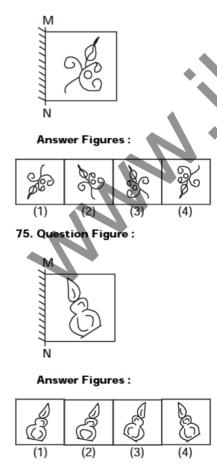


(SSC Multi-Tasking Staff Exam. 17.03.2013, Ist Sitting)

Directions (74–75) : In the following questions, a mirror is placed on line MN. Then which of the answer figures is the correct image of the given figure ?

> (SSC Multi-Tasking Staff Exam. 17.03.2013, IInd Sitting)

74. Question Figure :



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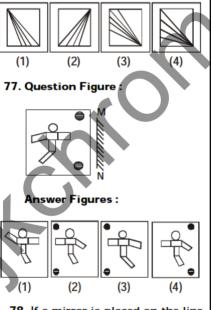
Directions (76-77): In each of the following questions, if a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?

> (SSC Multi-Tasking Staff Exam. 24.03.2013, Ist Sitting)

76. Question Figure :

Answer Figures :



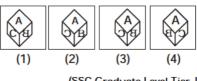


78. If a mirror is placed on the line XY then which of the answer figures is the right image of the given figure ?

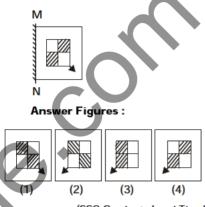
Question Figure :



Answer Figures :



(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting) 79. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure : Question Figure :

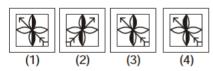


 (SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)
 80. From the answer figures, find out the figure which is the exact mirror image of the question figure, when the mirror is place on the line 'MN' ?

Question Figure :



Answer Figures :

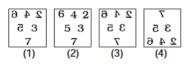


(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

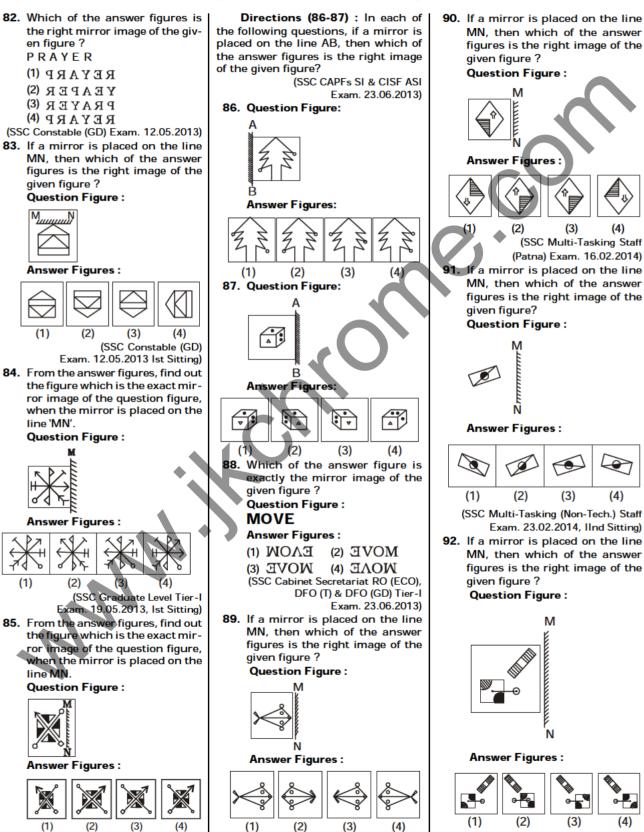
81. Which of the answer figures is exactly the mirror image of the given pattern of numbers when the mirror is held at MN ? Question Figure :



Answer Figures :



(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)



(SSC Multi-Tasking (Non-Tech.)

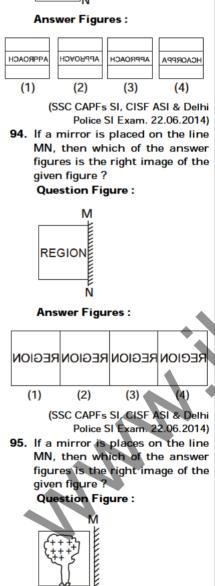
Staff Exam. 16.02.2014)

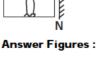
(SSC CGL Tier-I

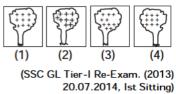
Re-Exam-2013, 27.04.2014)

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(1) (2) (3) (4) (SSC Graduate Level Tier-I Exam. 19.05.2013, IInd Sitting) 93. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?
 Question Figure :

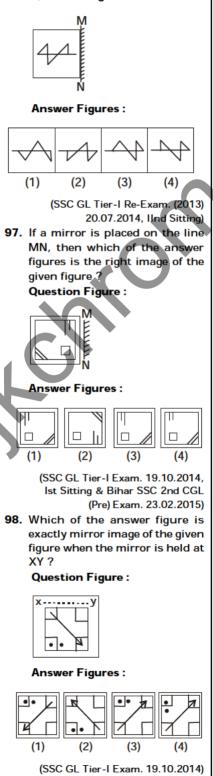




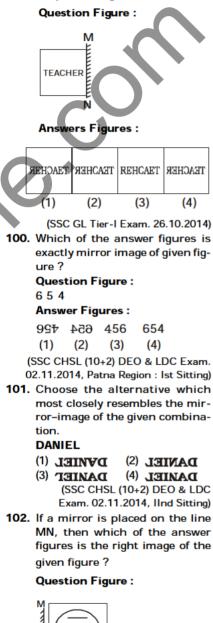


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96. If a mirror is placed on the line MN, then which of the answer figures is the correct image of the question figure ? Question Figure :

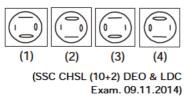


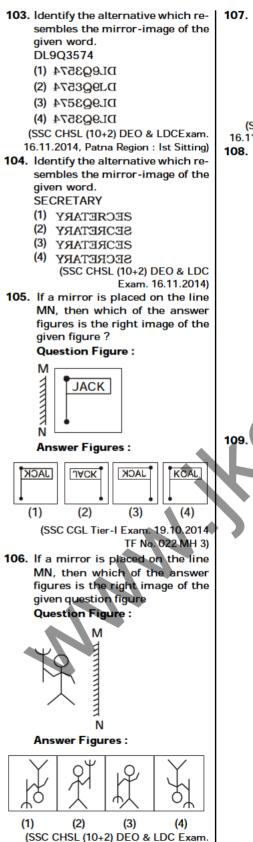
99. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given question figure ?





Answer Figures :

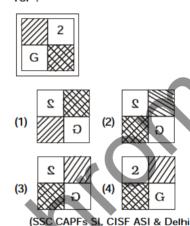




16.11.2014 , 1st Sitting TF No. 333 LO 2)

| MIRROR & WATER IMAGES |-

- 107. Identify the alternative which resembles the mirror-image of the given word. ENDURANCE
 - ENDURANCE (1)
 - ENDURANCE (1)
 - ENDORANDE (2) ENDORANCE (8)
 - ENDURANCE (4)
- (SSC CHSL (10+2) DEO & LDC Exam.
- 16.11.2014, IInd Sitting TF No. 545 QP 6)
- **108.** Which is the correct image if the picture is held in front of a mirror ?



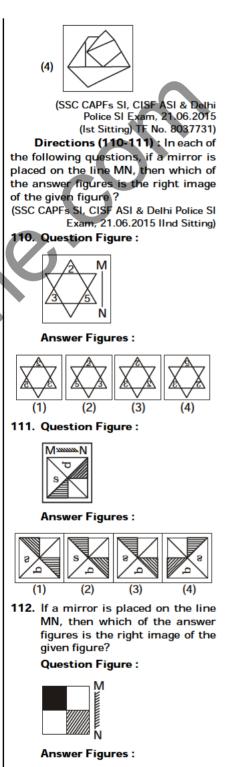
(SSC CAPES SI, CISE ASI & Delhi Police SI Exam, 21.06.2015 (Ist Sitting) TF No. 8037731)
109. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure.

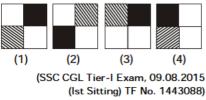


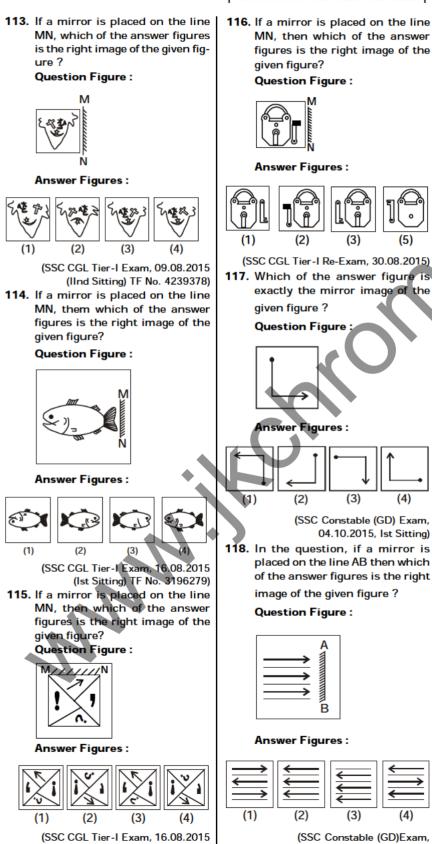






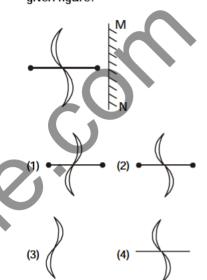






(IInd Sitting) TF No. 2176783)

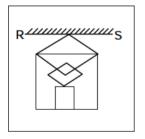
119. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



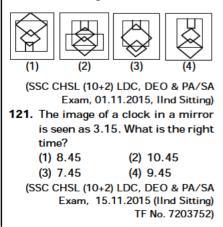
(SSC (10+2) LDC/DEO/PA/SA Exam. 01.11.2015 TF No. 1098066) 120. If a mirror is placed on the line

RS, then which of the answer figures is the right image of the given figure?

Question Figure :



Answer Figures :



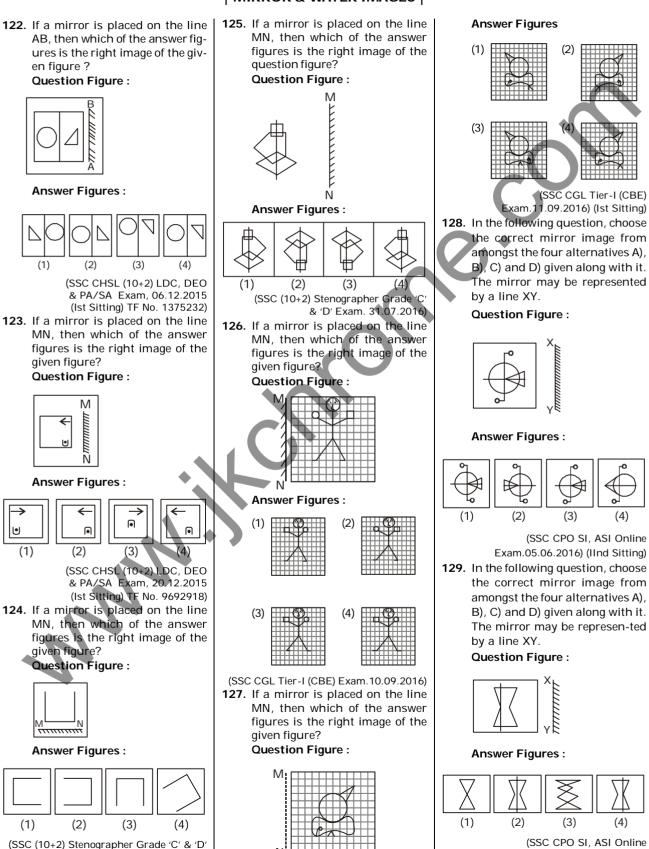
| MIRROR & WATER IMAGES |-

(5)

(4)

(4)

04.10.2015, IInd Sitting)



N

Exam. 31.01.2016 TF No. 3513283)

MIRROR & WATER IMAGES

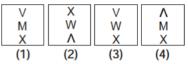
(SSC CPO SI, ASI Online Exam.05.06.2016) (IInd Sitting)

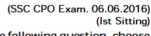
130. In the following question, choose the correct mirror-image from amongst the four alternatives (1), (2), (3) and (4) given along with it. The mirror may be represented by a line MN.



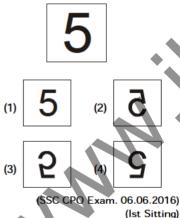


Answer Figures

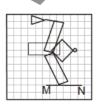


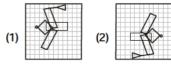


131. In the following question, choose the correct mirror-image from amongst the four alternatives (1), (2), (3) and (4) given along with it. The mirror may be represented by a line MN.

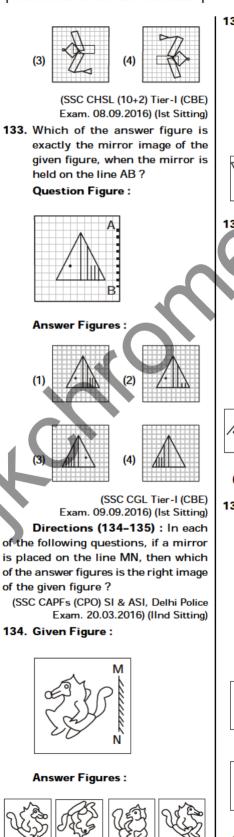


132. Mirror is placed on the line MN, then which of the answer figures is the right mirror image?





| MIRROR & WATER IMAGES |-

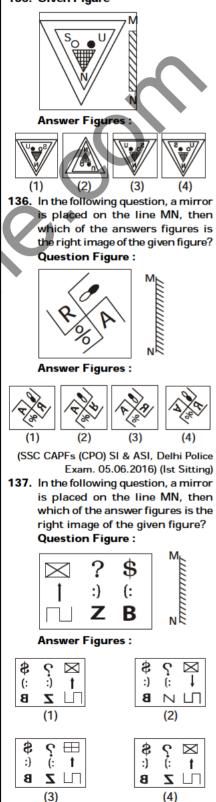


(2)

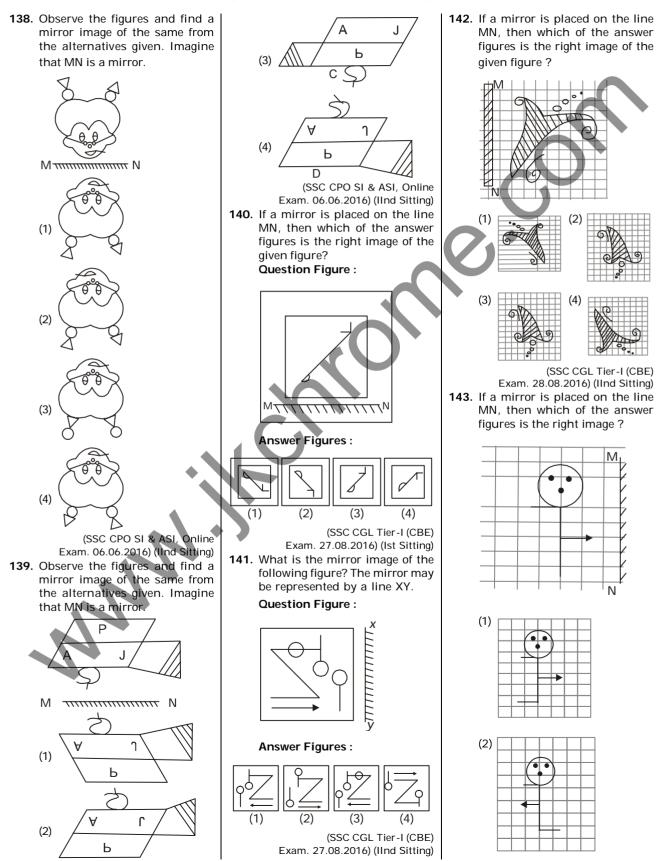
(3)

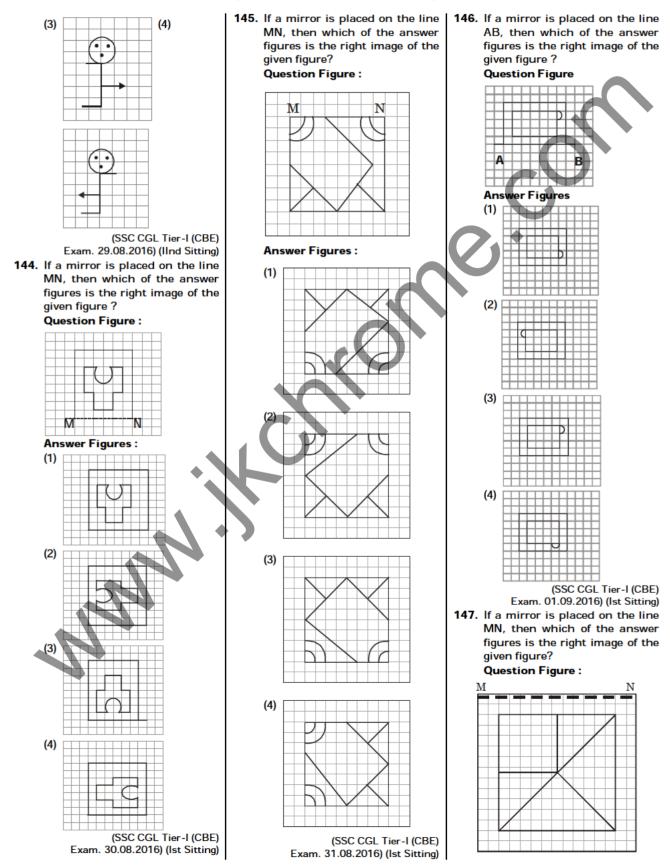
(4)

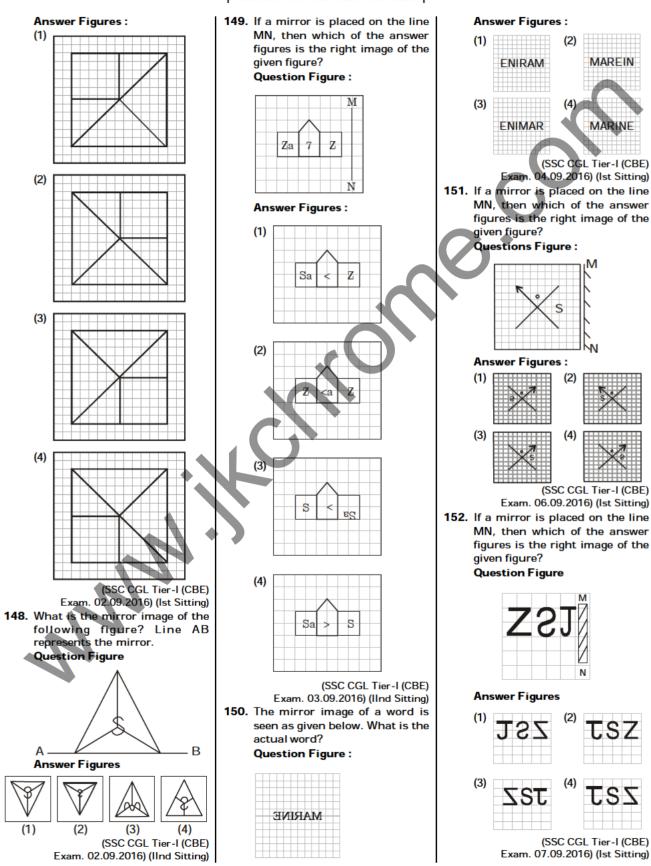
135. Given Figure

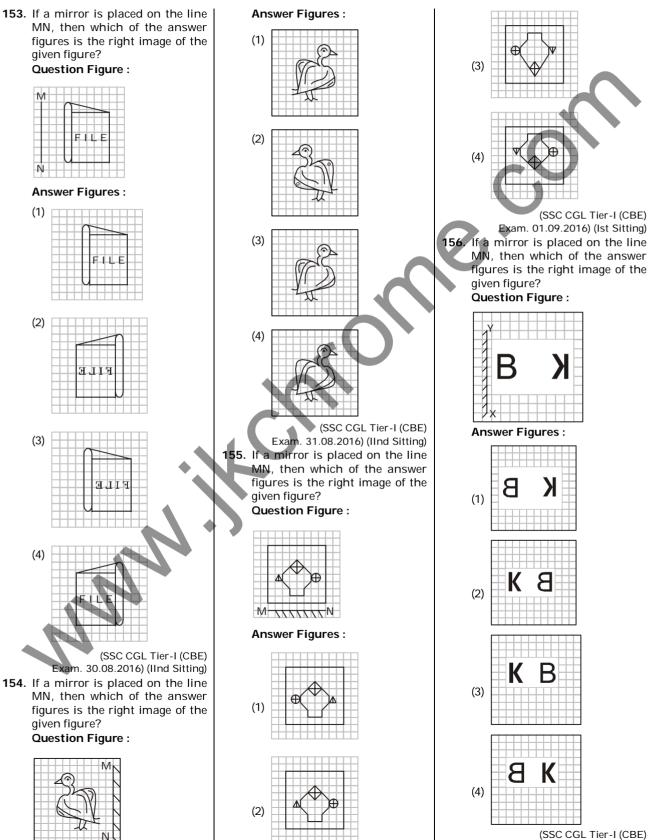


(SSC CAPFs (CPO) SI & ASI, Delhi Police Exam. 05.06.2016) (Ist Sitting)

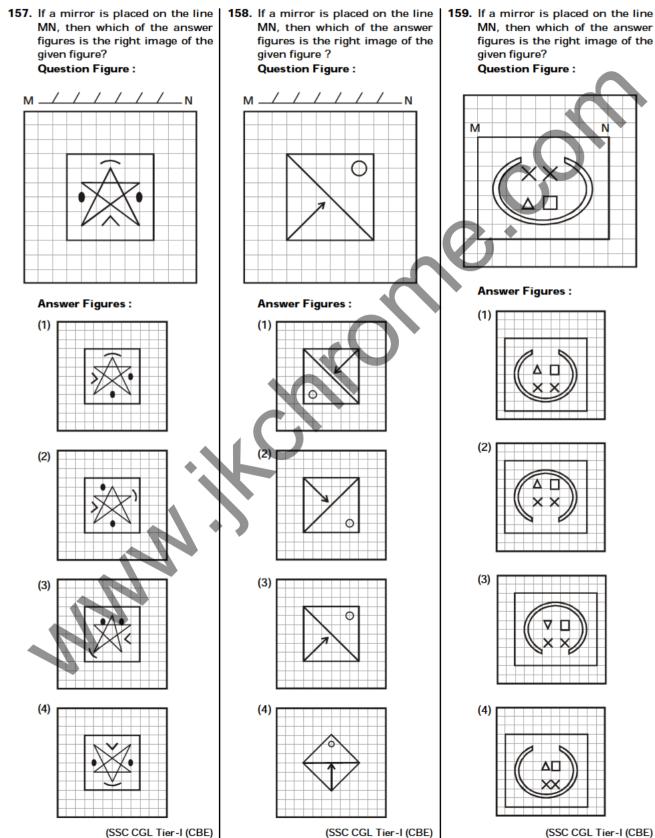








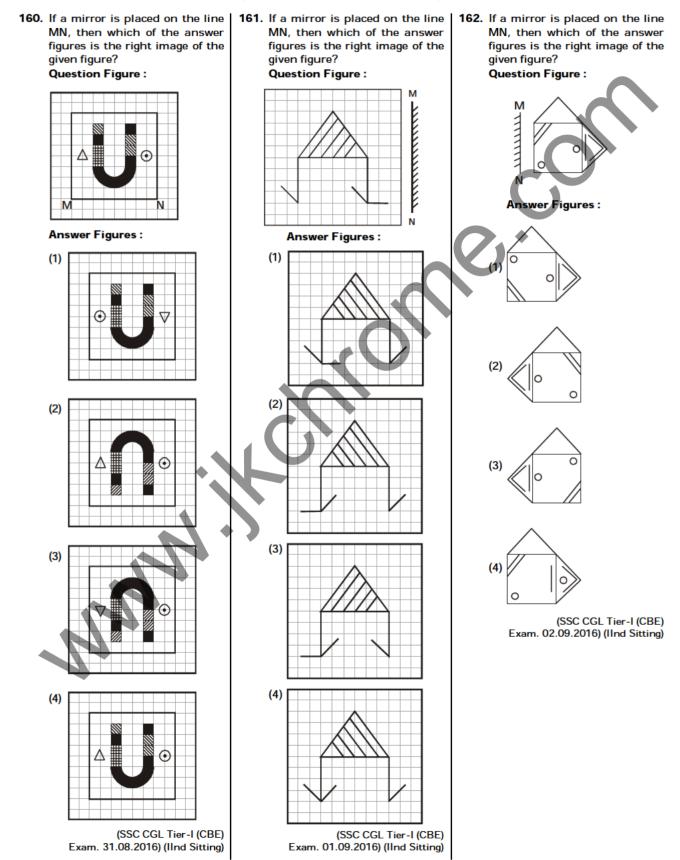
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

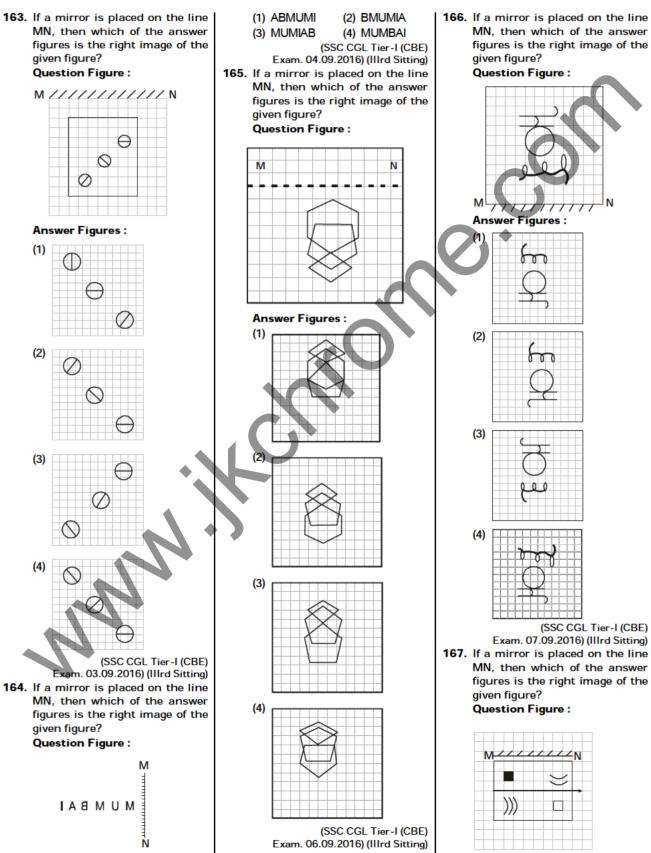


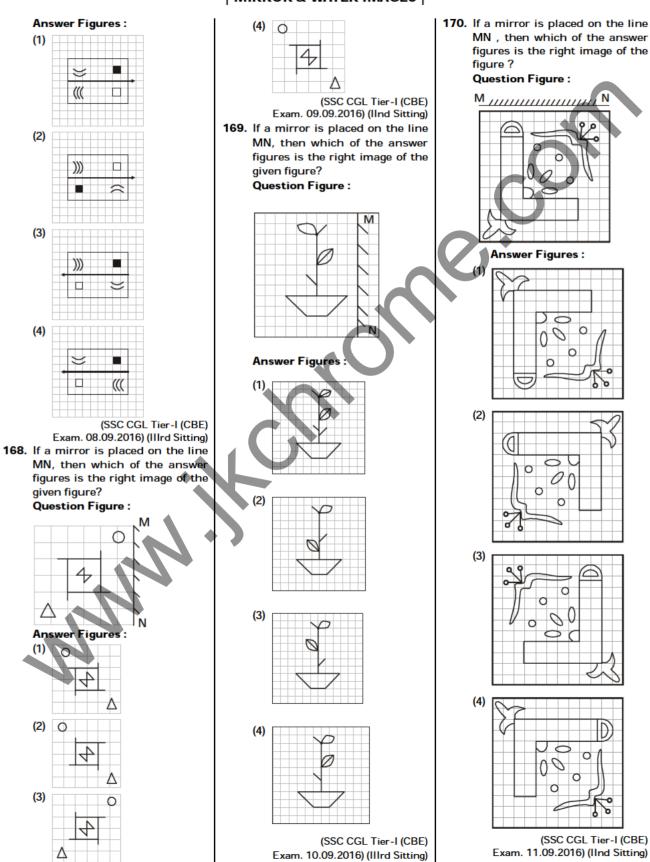
(SSC CGL Tier-I (CBE) Exam. 29.08.2016) (Ist Sitting)

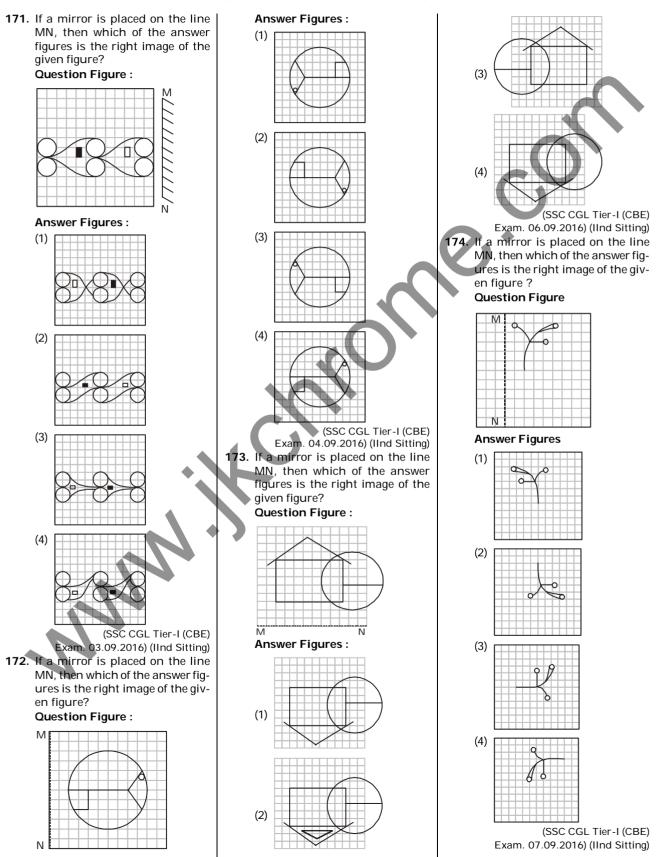
Exam. 28.08.2016) (Ist Sitting)

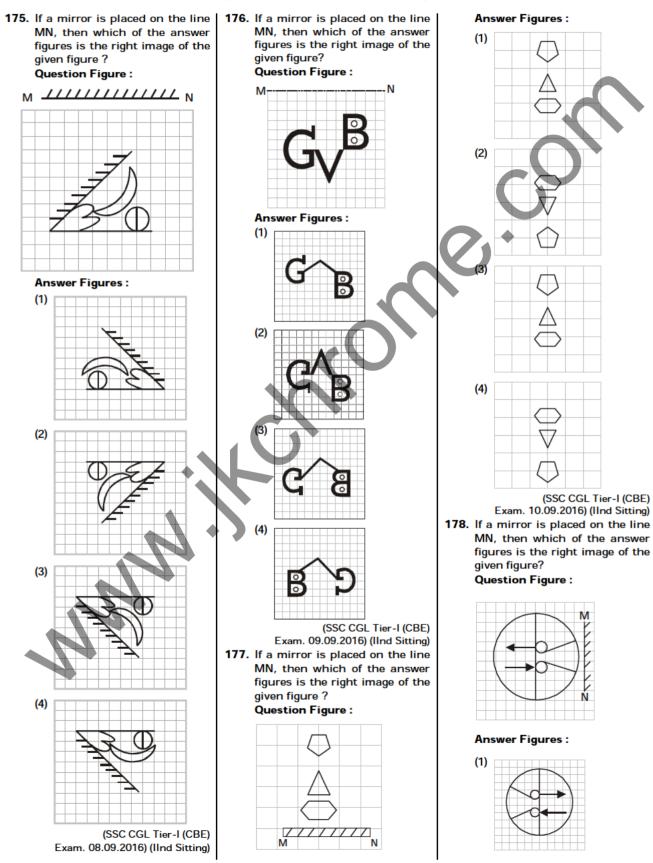
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (IInd Sitting)

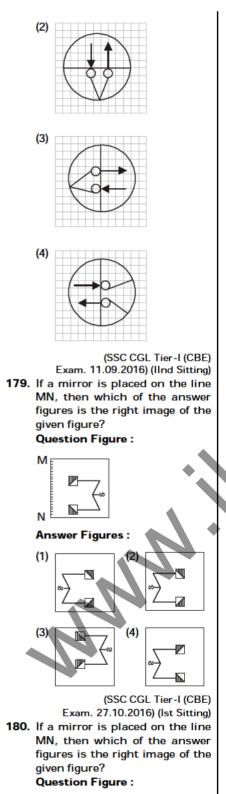




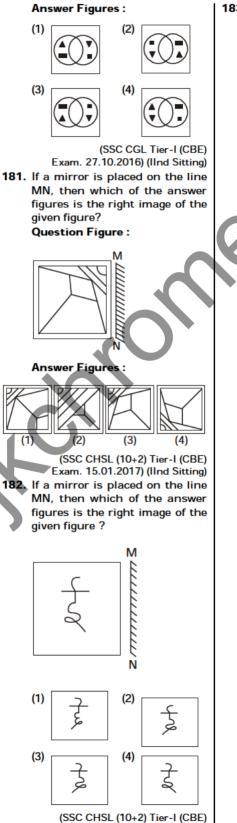






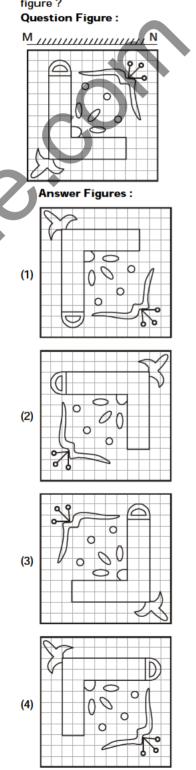




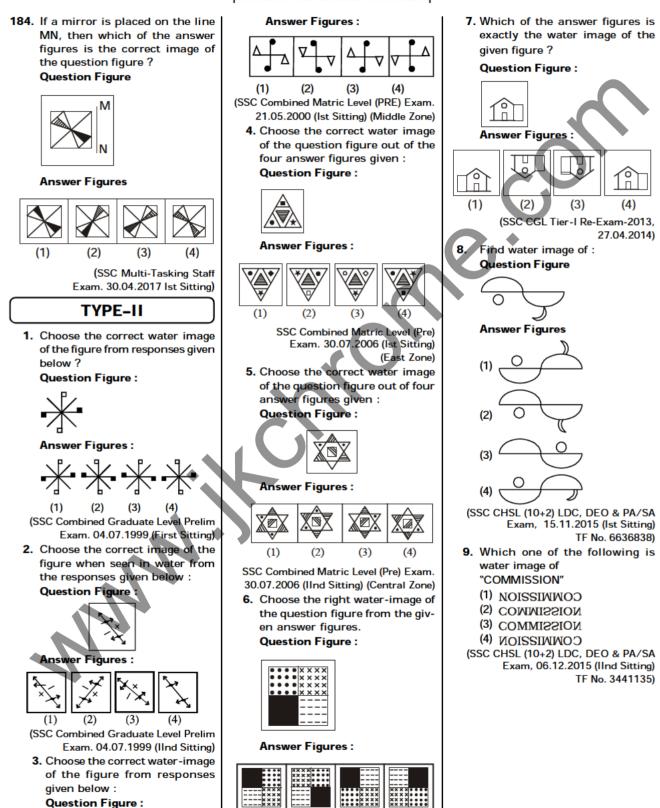


Exam. 16.01.2017) (IInd Sitting)

183. If a mirror is placed on the line MN, then which of the answer figures is the right image of the figure ?



(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (Ist Sitting)



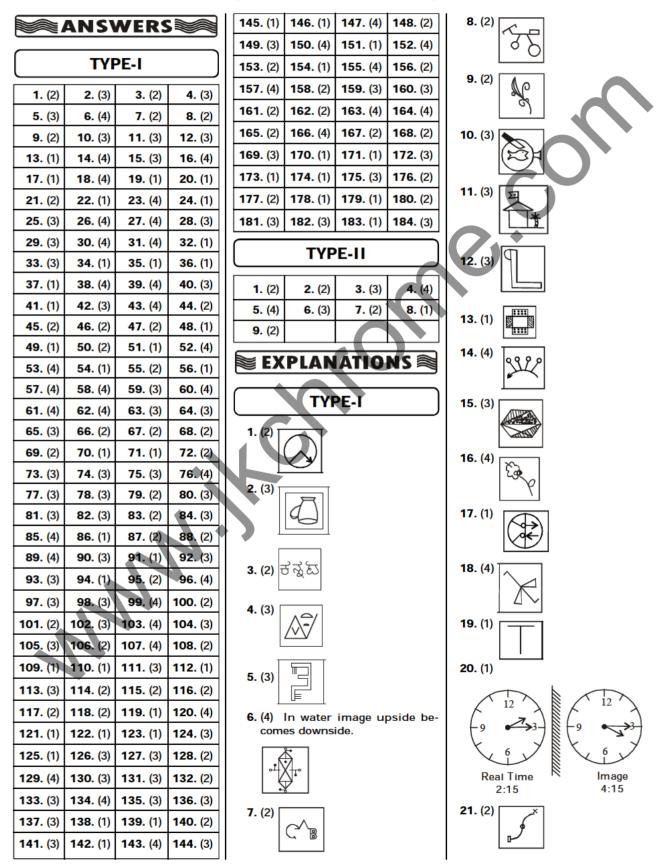
MIRROR & WATER IMAGES

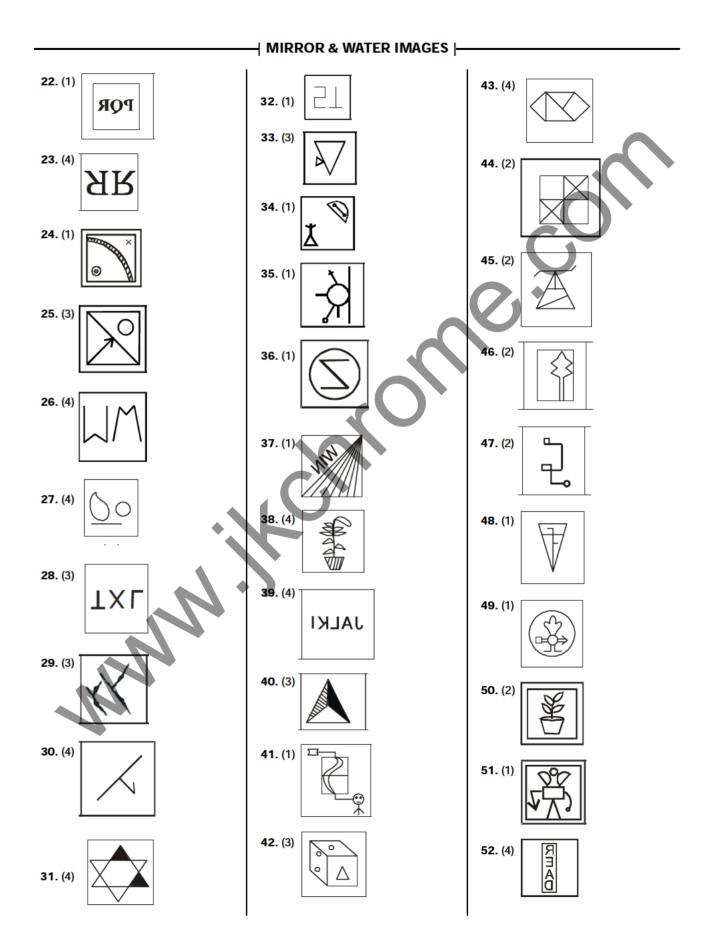
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

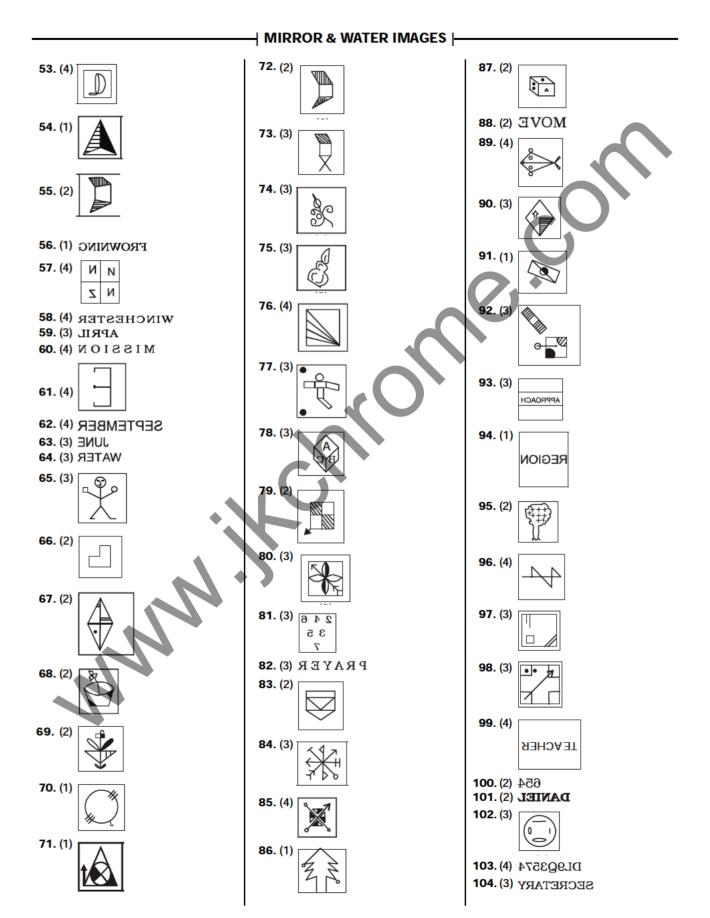
(3)

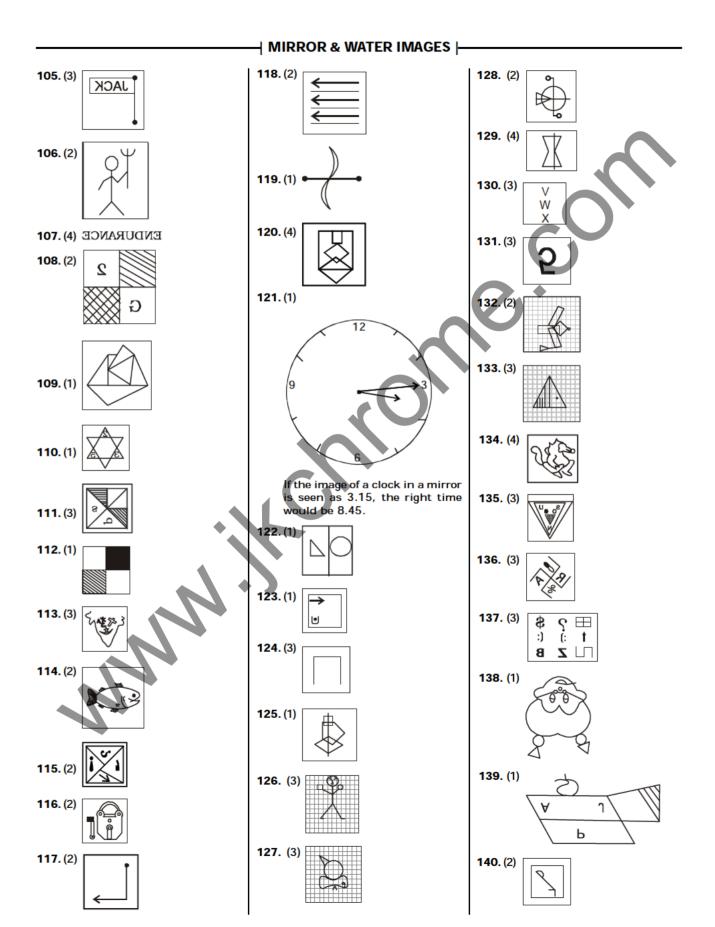
(1)

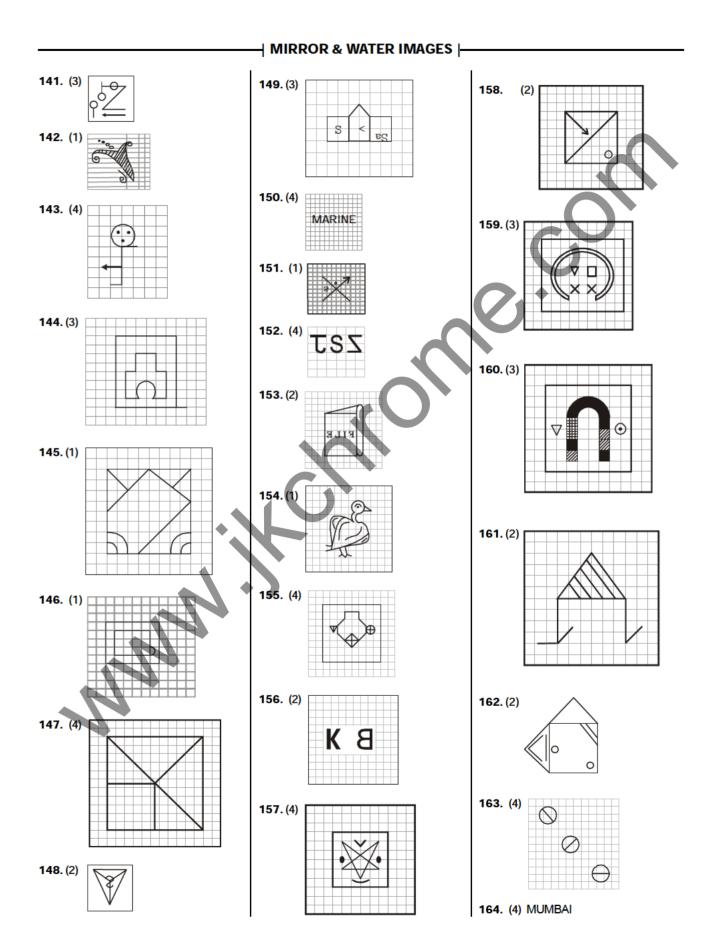
(2)

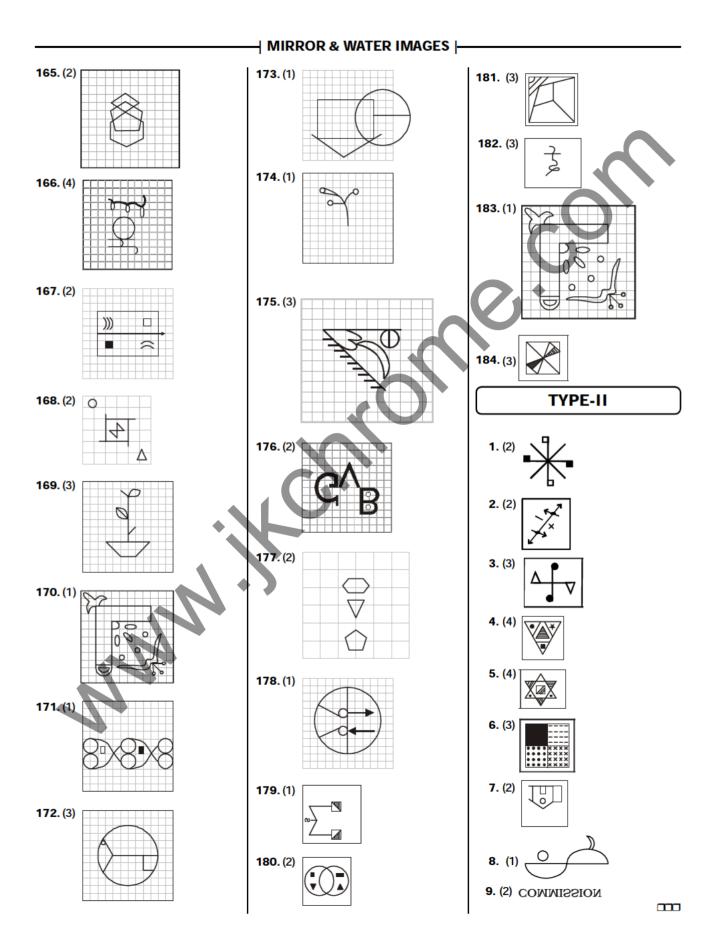














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