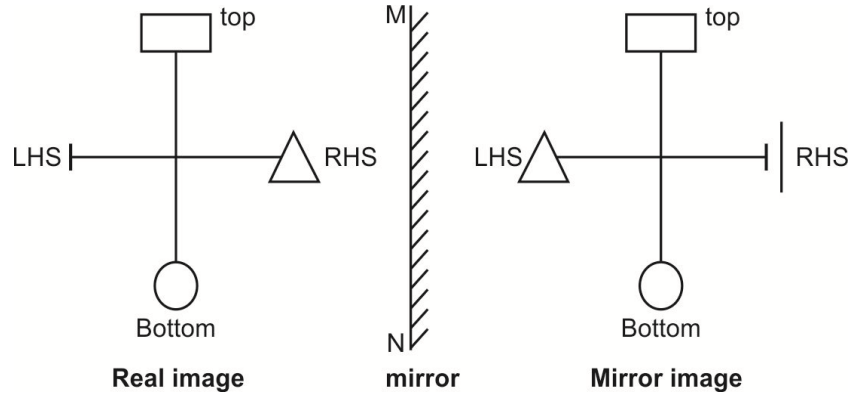


MIRROR IMAGES

A **mirror image** is a reflected duplication of an object that appears identical but reversed (Lateral Inversion). In simple words - when we see a reversed object in mirror, right part of the object appears in the left and vice-versa, but the upper and lower part remains constant, it is called a "Mirror Image". i.e.



There are different types of mirror images

1. Letter / Number images.
2. Geometrical images

TYPE 1:- Letter / Number Images

Here we are showing every single letter with mirror image

LEFT	⇒	REAL IMAGE
RIGHT	⇒	MIRROR IMAGE
RED	⇒	SAME IN MIRROR
BLACK	⇒	CHANGE IN MIRROR

MIRROR IMAGE		MIRROR IMAGE		MIRROR IMAGE	
Digits		Alphabet (Big)		Alphabet (Small)	
0	0	A	A	a	a
1	1	B	B	b	b
2	2	C	C	c	c
3	3	D	D	d	d
4	4	E	E	e	e
5	5	F	F	f	f
6	6	G	G	g	g
8	8	H	H	h	h
9	9	I	I	i	i
		J	K	j	k
		K	J	k	j
		L	L	l	l
		M	M	m	m
		N	M	n	m
		O	O	o	o
		P	Q	p	q
		Q	P	q	p
		R	R	r	r
		S	Z	s	z
		T	T	t	t
		U	U	u	u
		V	V	v	v
		W	W	w	w
		X	X	x	x
		Y	Y	y	y
		Z	S	z	s

NOTE:- In Alphabet: A, H, I, M, O, T, U, V, W, X, Y - (11)

In Numerical Digits: 0, 8 - (2)

NOT CHANGE.THEY ARE REMAINS SAME.

TYPE 2:- Geometrical Images

In these type of question we deal with figures taking defined geometrical shapes. Let's have some examples.

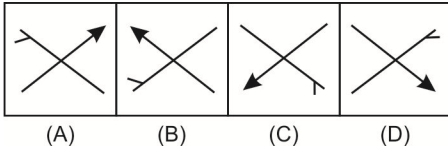
Examples:

In each of the following questions you are given a combination of alphabets and/or numbers followed by four alternatives (a), (b), (c) and (d). Choose the alternative which is closely resembles the mirror image of the given combination.

Solution:- in these question we saw just left shift to right ,right shift to left.

As below you can see answer mark after viewing the logic.

Example

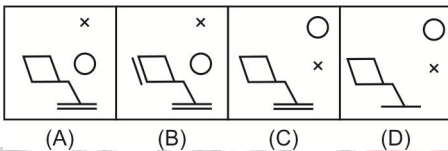
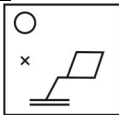


Solution:- see in this arrow change its side left to right



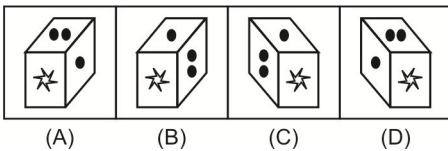
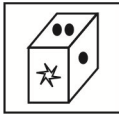
Which we get in option second, so answer is (b)

Example



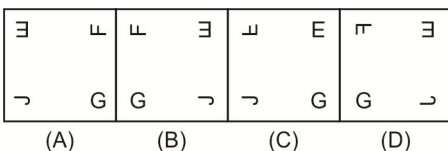
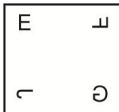
Solution:- see in this circle on left side comes to right side which is in third and fourth option .now see in fourth option base line is not there , so answer is (3)

Example



Solution:- see in this in right side one dot has to come on left side which is only in option fourth , so answer is (d)

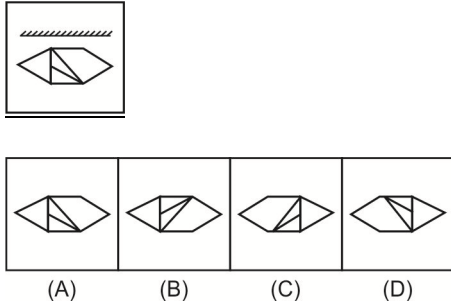
Example



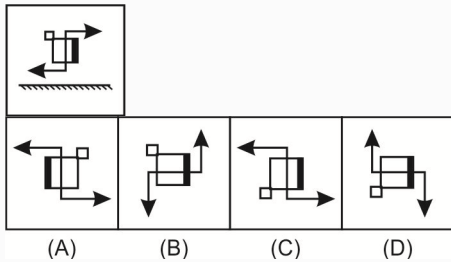
Solution:- see in this in left side E come on right side but opposite note same which is in second and fourth option . in fourth option F is cannot come down , so answer is (b)

PRACTICE QUESTIONS:

1.



2.



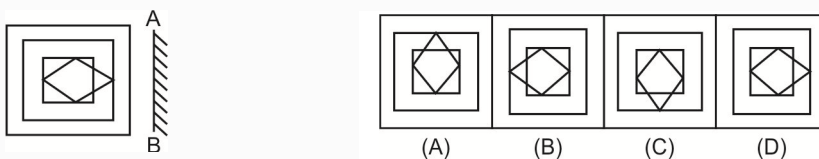
3.

REASONING			
A	REASONING	B	REASONING
C	REASONING	D	REASONING

4.

54316			
A	24316	B	61345
C	24316	D	24316

5.



ANSWERS:- 1.B 2. C 3 C. 4.D 5 .B