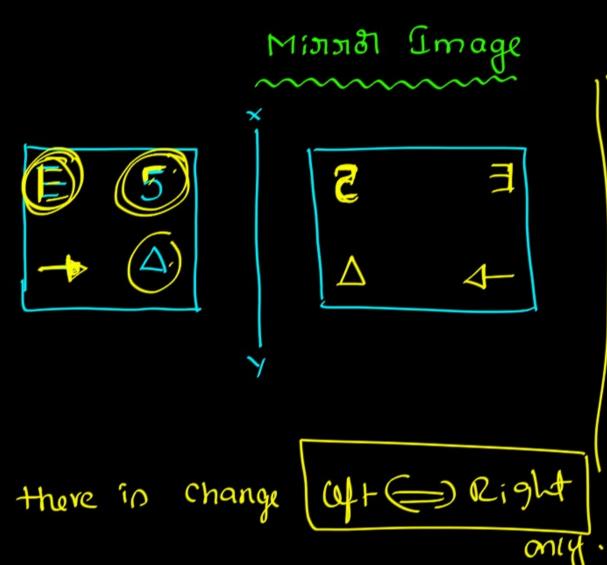
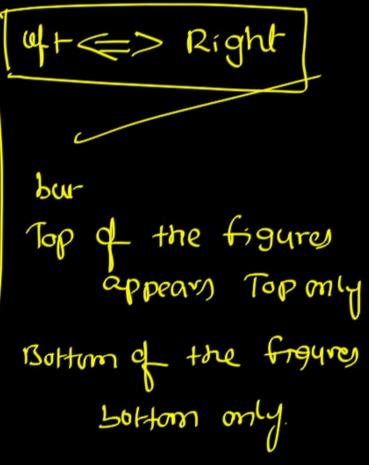
spatial Aptitude [200%.) 2 mil] Misurd Image, water Image paper - folding folding punched y Figure- Series - Anology _odd Man our - Completion - hidden Embedd

-s figure -Matin -s diagramatic (05)Cal Thankern





For lettery A BCDGC FXHHIS

M

AGUALCALUA

0

9

R S W

W

plane figures. FOR Numbers \triangle 23

water Image Top @ Bottom

Remember:

(aft side of figures
appear ceft only
Right side of figure
Right only

there is change

En Top -> bottom

bottom -> Top

TOP OF THE FIGURE APPEARS AT BOTTOMBOTTOM OF THE FIGURE APPEARS AT TOP

TOP BOTTOM

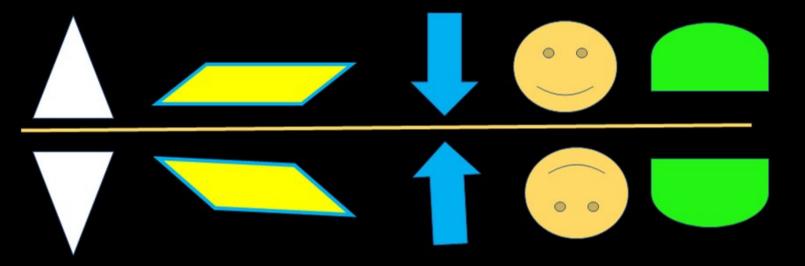
Letters	Α	В	С	D	Ε	F	G	Н	Ι	J	K	L	M	N
Water Image	A	В	С	D	Ε	F	G	Н	1	1	K	Γ	W	И
Letters	0	Р	Q	R	S	T	U	٧	W	X	Υ	Z		
Water Image	0	Ь	Ø	R	S	1	N	٨	M	X	Y	Z		

FOR NUMBERS

1 2 3 4 5 6 7 8 9 0

1 2 3 4 5 6 7 8 9 0

FOR PLANE FIGURES

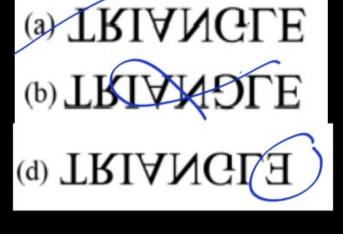


REMEMBER

TOP OF THE FIGURE APPEARS AT BOTTOM BOTTOM OF THE FIGURE APPEARS AT TOP ONLY

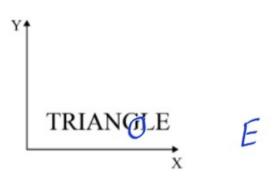


LEFT SIDE POSITION OF THE FIGURE APPEARS AT LEFT ONLY RIGHT SIDE OF THE FIGURE RIGHT ONLY



THURSDE.

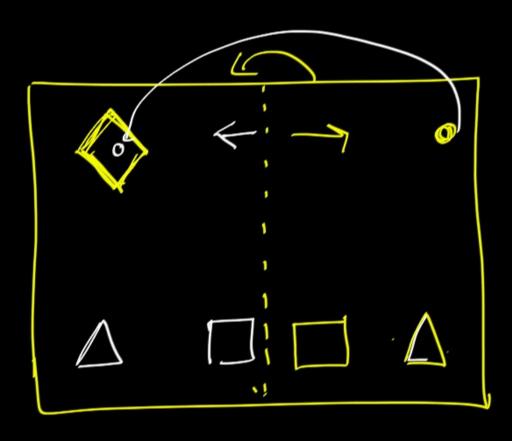
The mirror image of the above text about the X-axis is



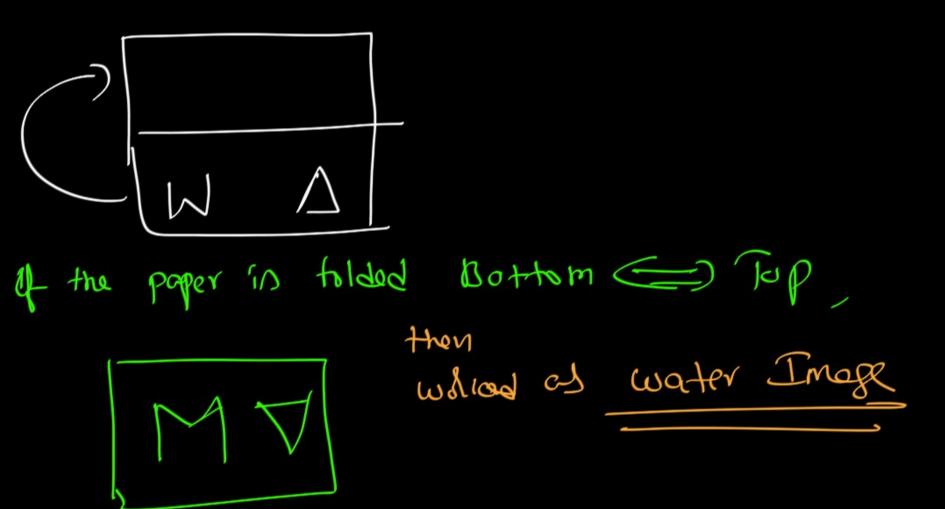
13.

Paper folding





If the paper in folded aft to Right of mirrd amage.



Paper folding & punched

Folding operations A - O- C- D

Unfolding operations

D- C- D- A

(LIFO) (ST DM FIRST out

If the paper is

unfolded left a right = borler L

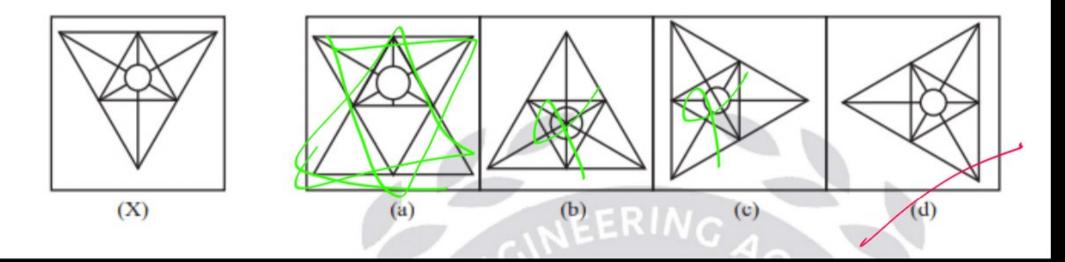
as Mirrol Imgs.

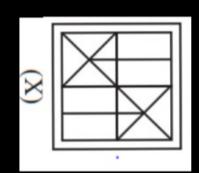
Bottom (=) Top, worked as

water Image



01.





s.cuts

How many numbers having

whole digits are Even?

20	40	60	80
22	42	62	82
24	44	64	84
26	46	66	86
28	148	68	88



from	10) to (100),	all	of
	10699		

$$\frac{xy}{x}$$
0
2, 2
4 6
8 8
 $\frac{xy}{x}$ 5 = 20

GATE How many numbers harmy from 100 to 1000 whole digels are Even 4x5x5 = 100 How many numbers having from 10 to 100, all of whole digits are odd.

$$1! + 2! + 3! + 4!$$

= $1+2+6+24$
= $3(3) => 3$