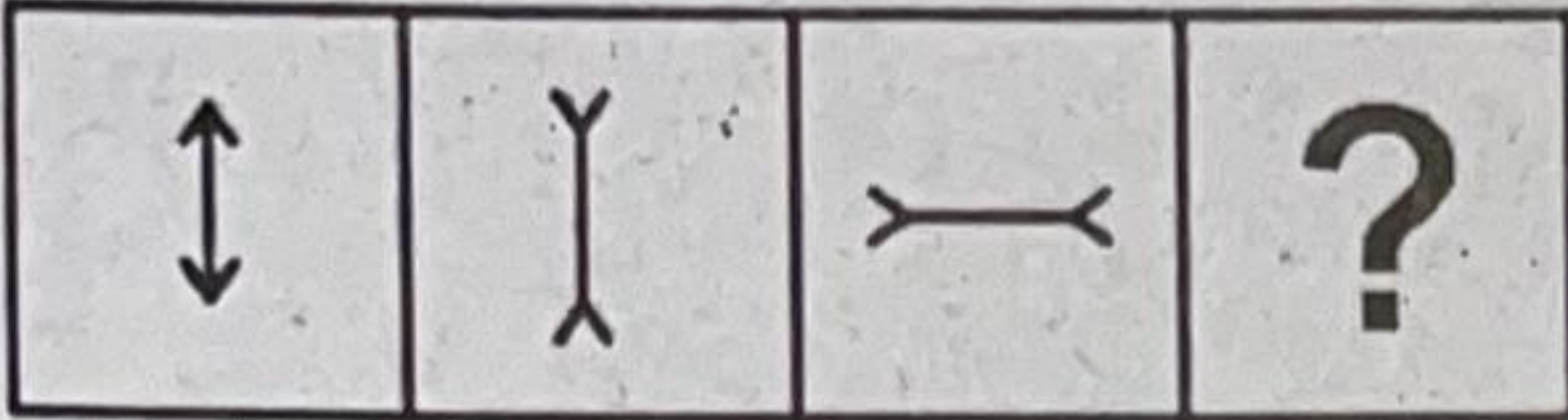


NON-VERBAL INTELLIGENCE TEST

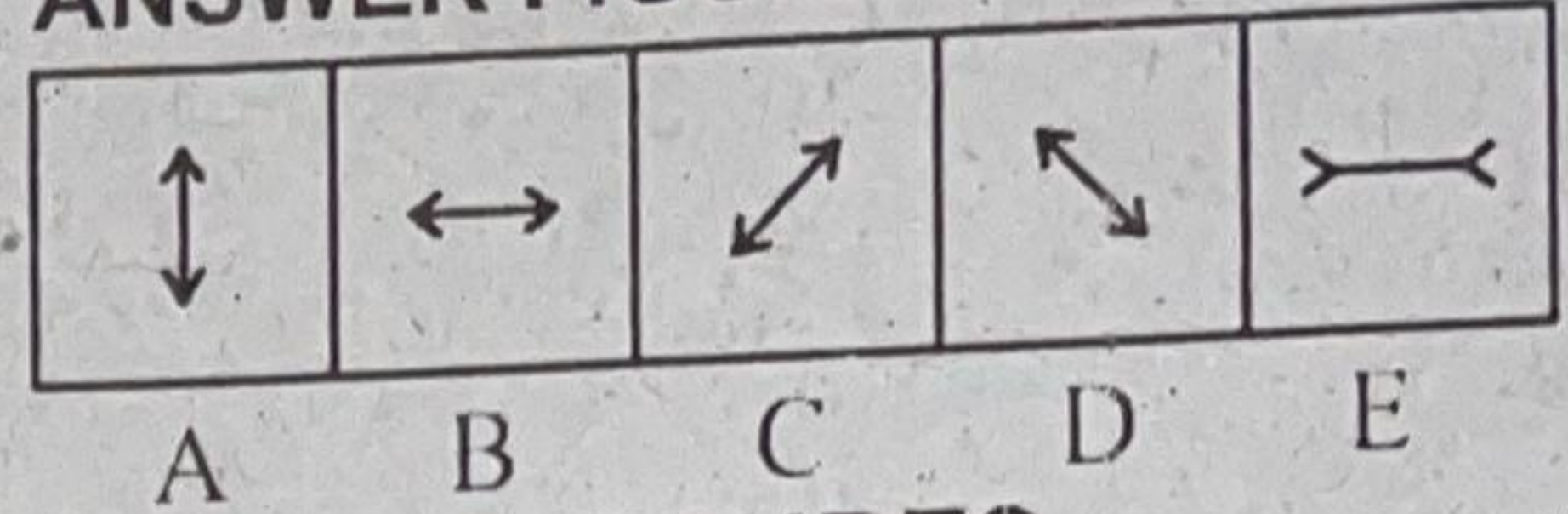
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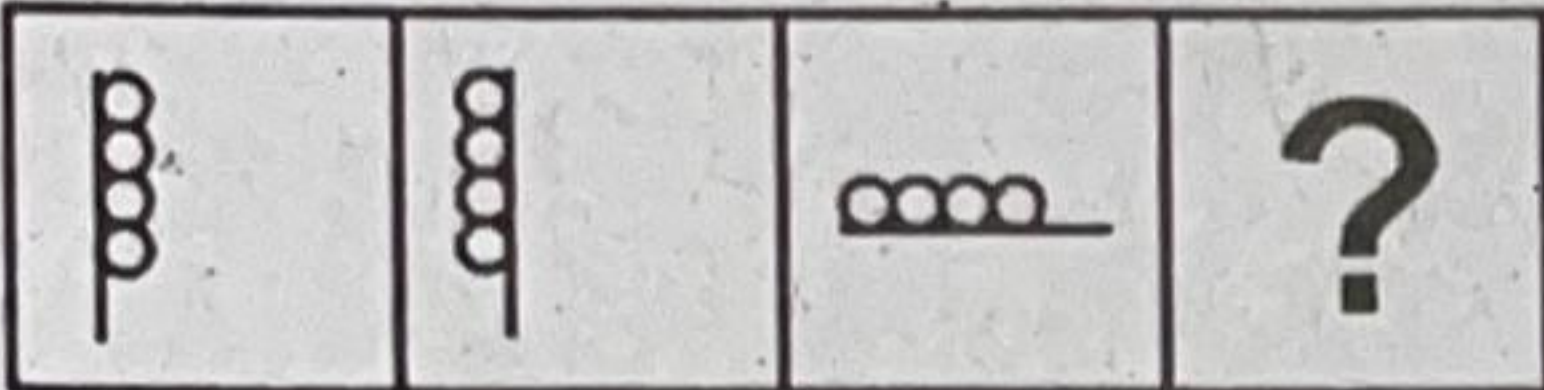
1. PROBLEM FIGURES



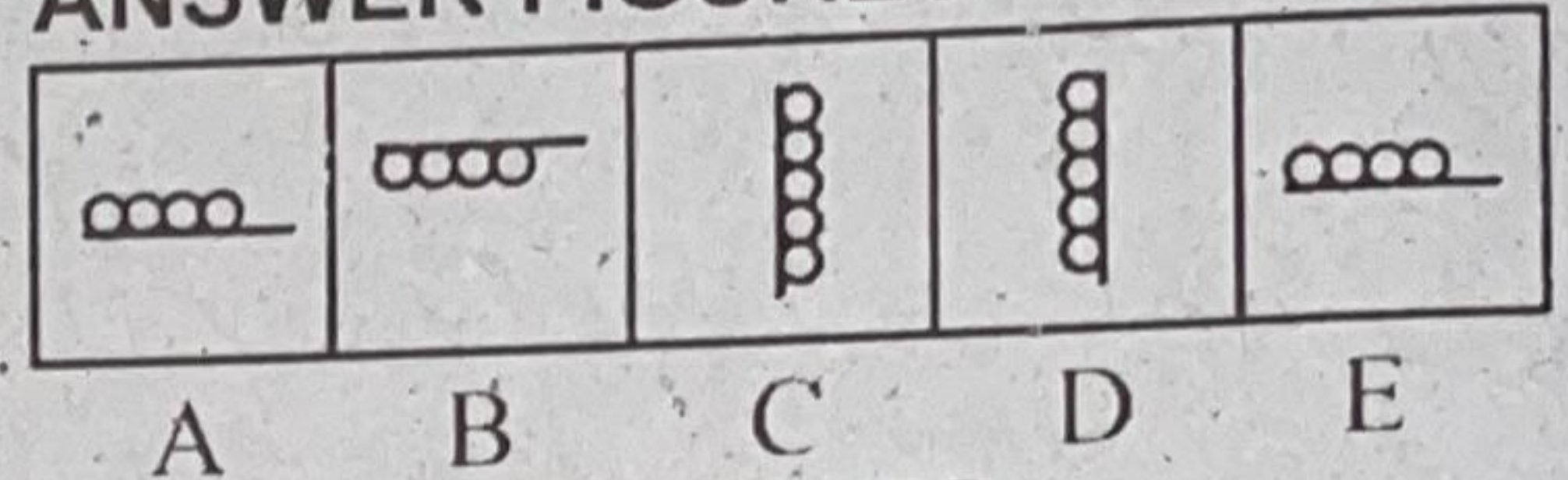
ANSWER FIGURES



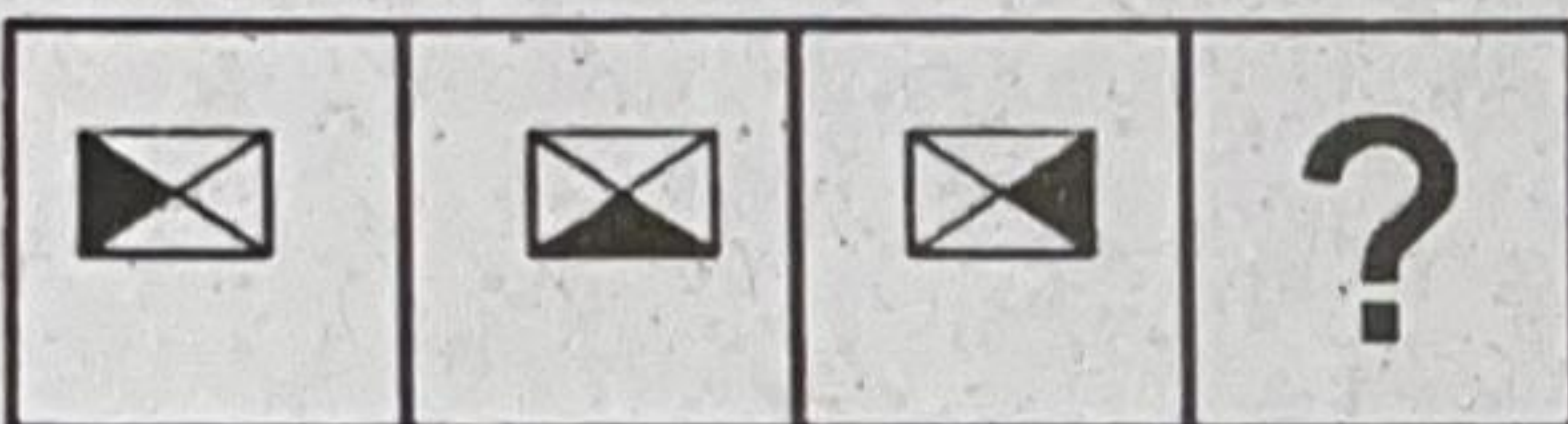
2. PROBLEM FIGURES



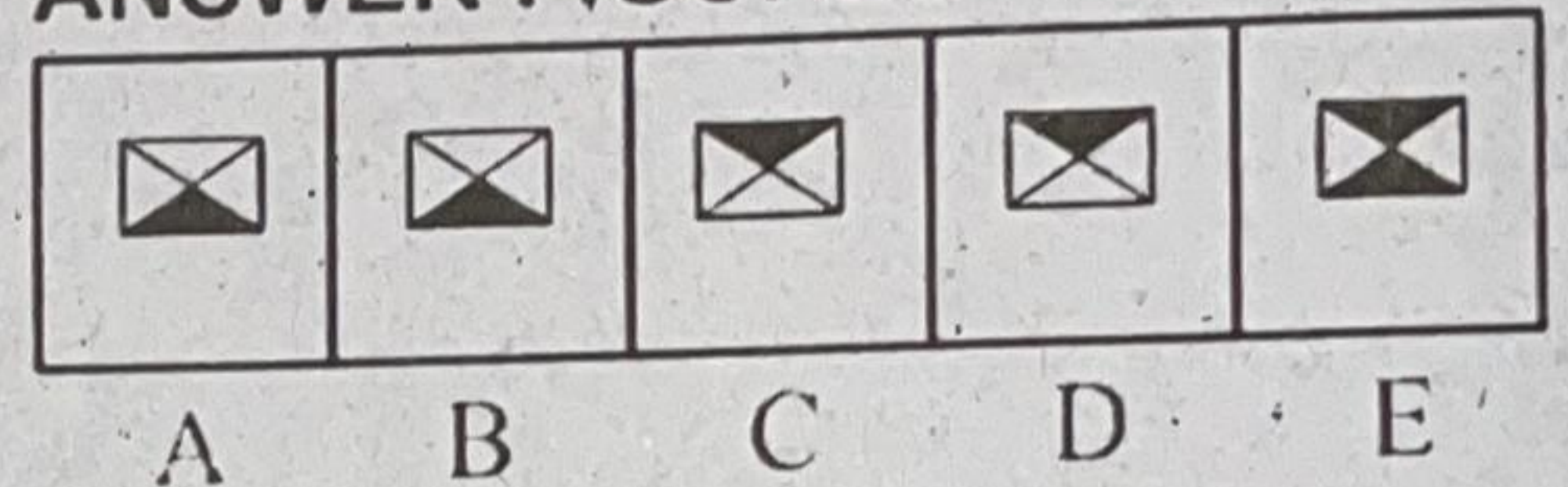
ANSWER FIGURES



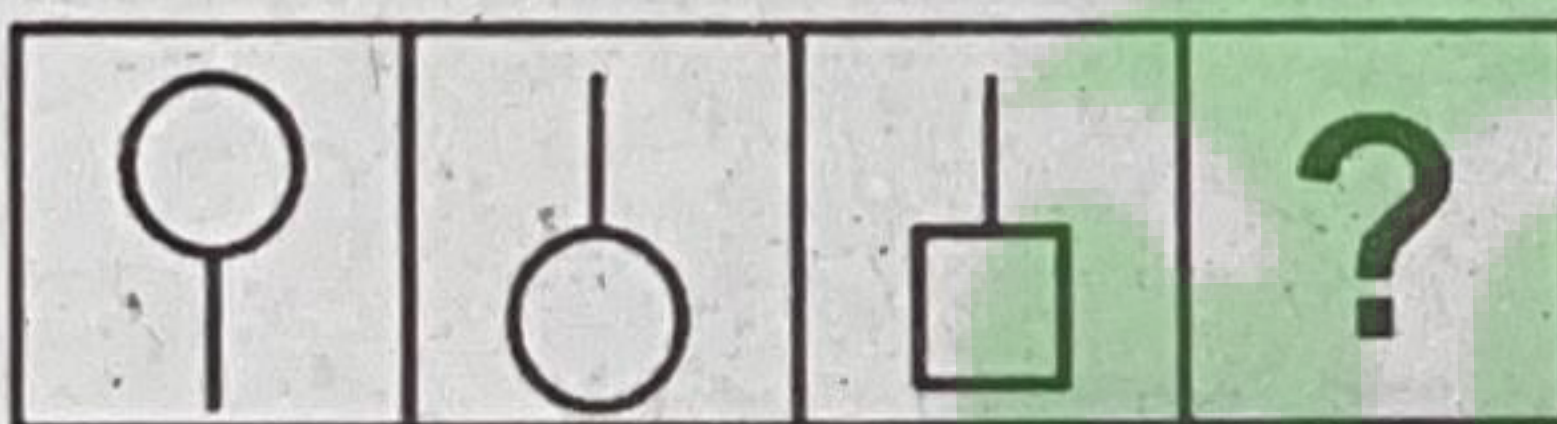
3. PROBLEM FIGURES



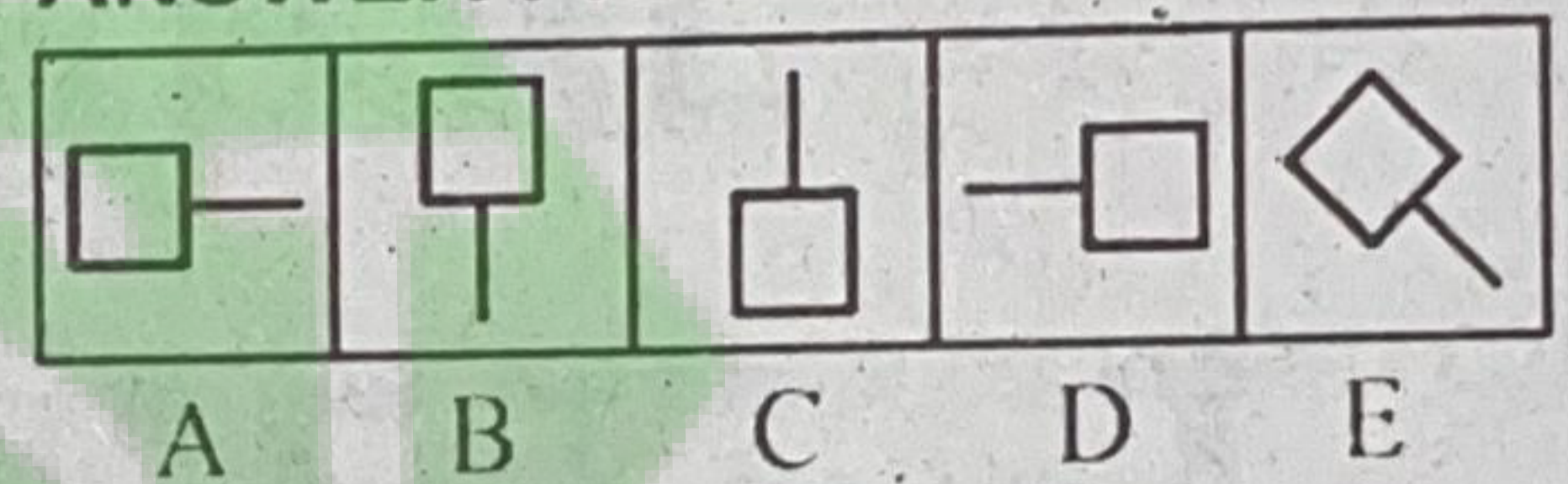
ANSWER FIGURES



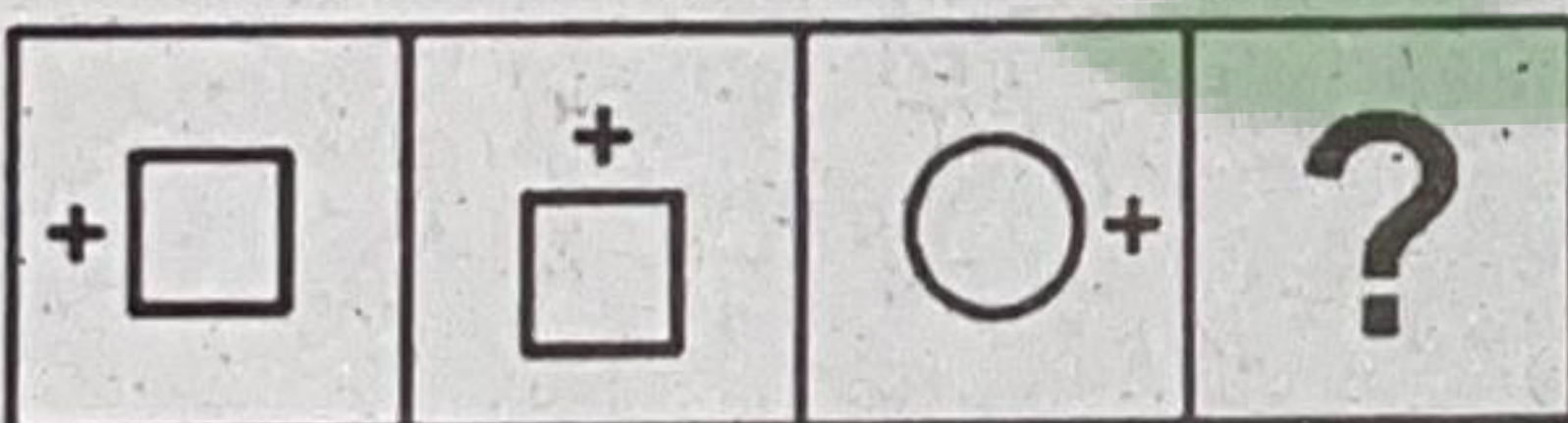
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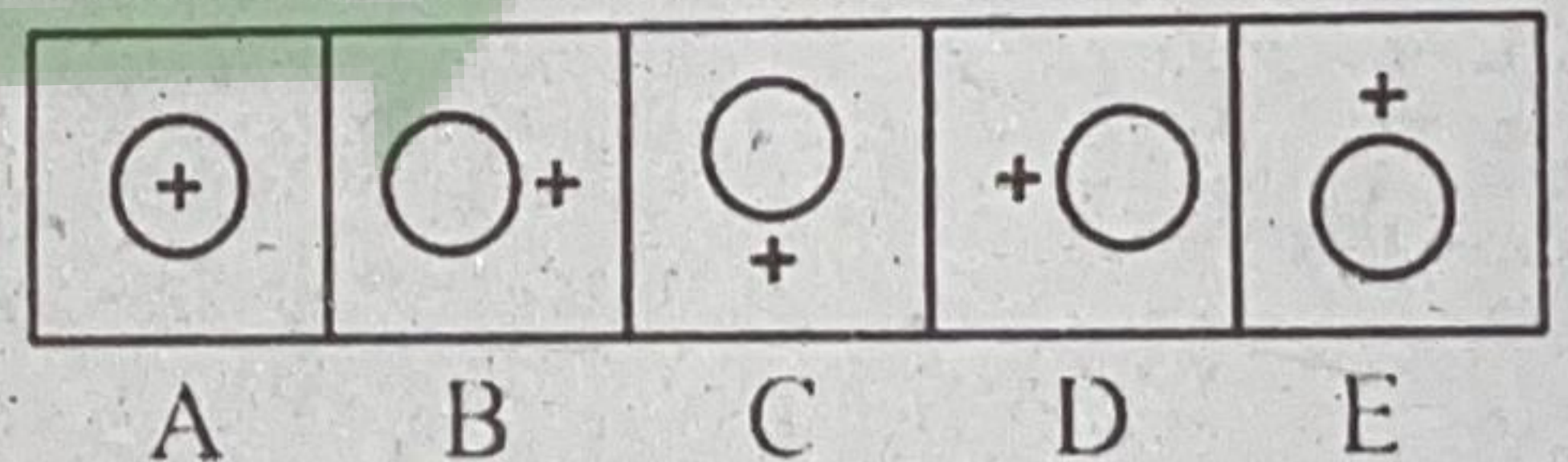
ANSWER FIGURES



5. PROBLEM FIGURES



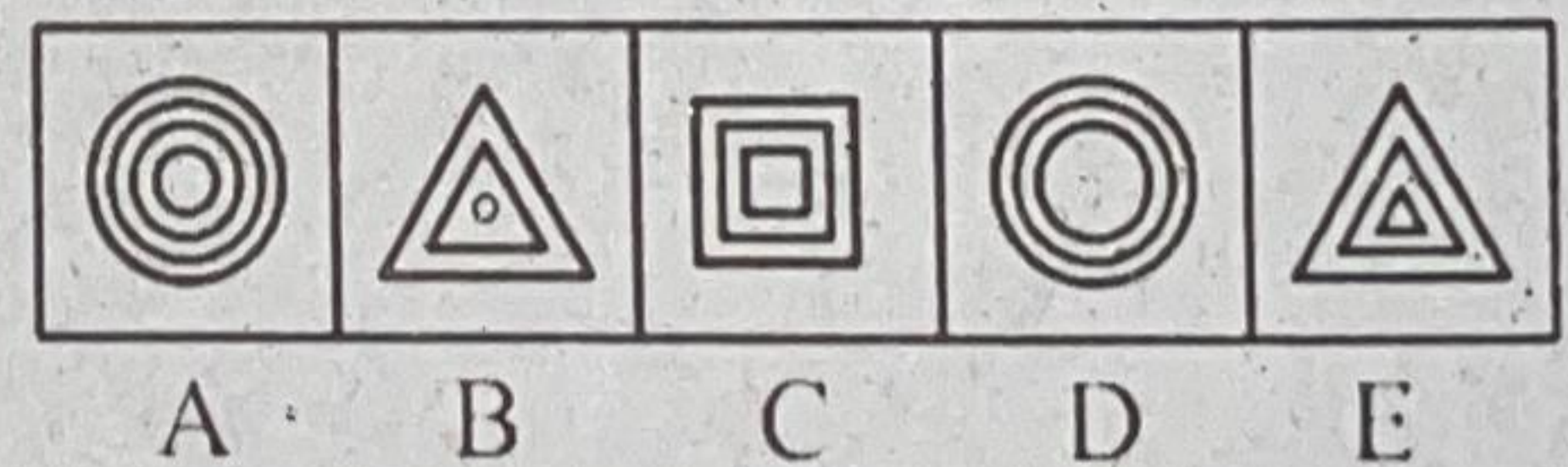
ANSWER FIGURES



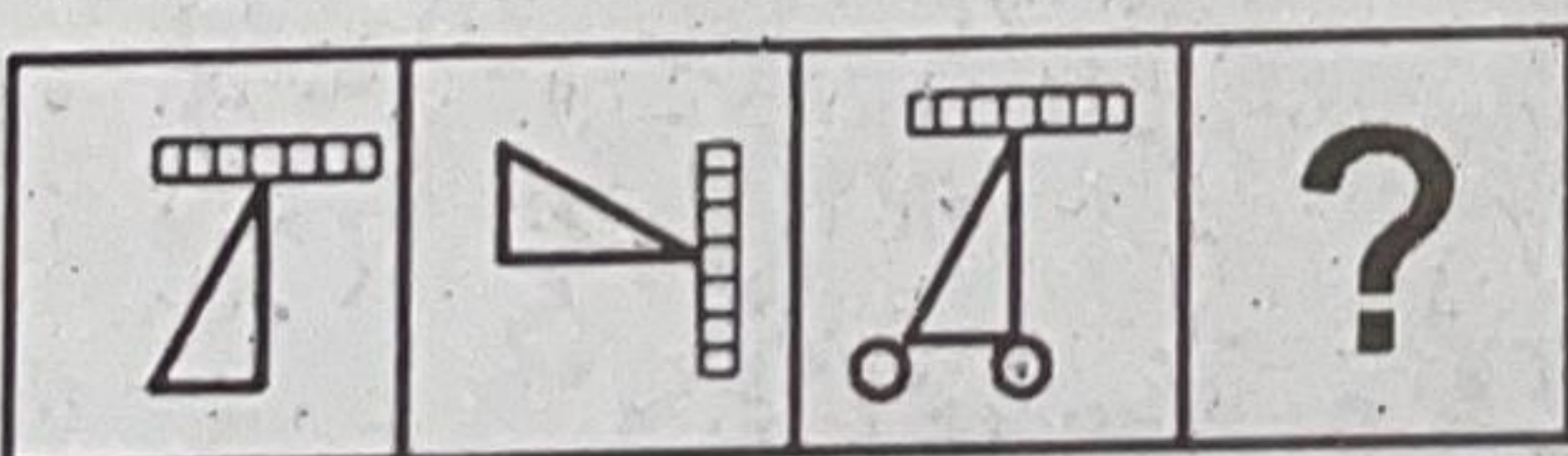
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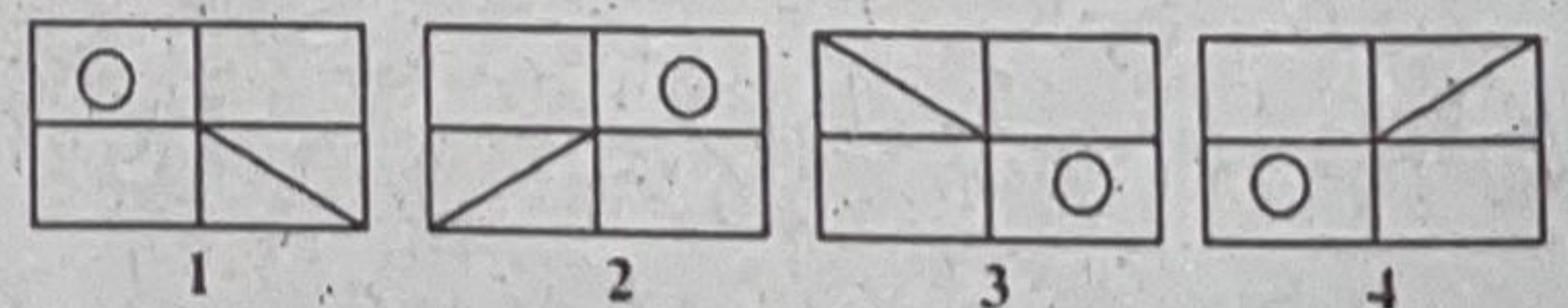
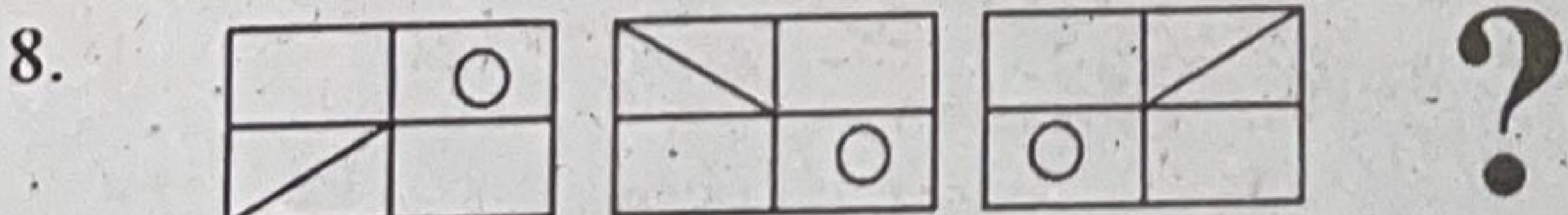
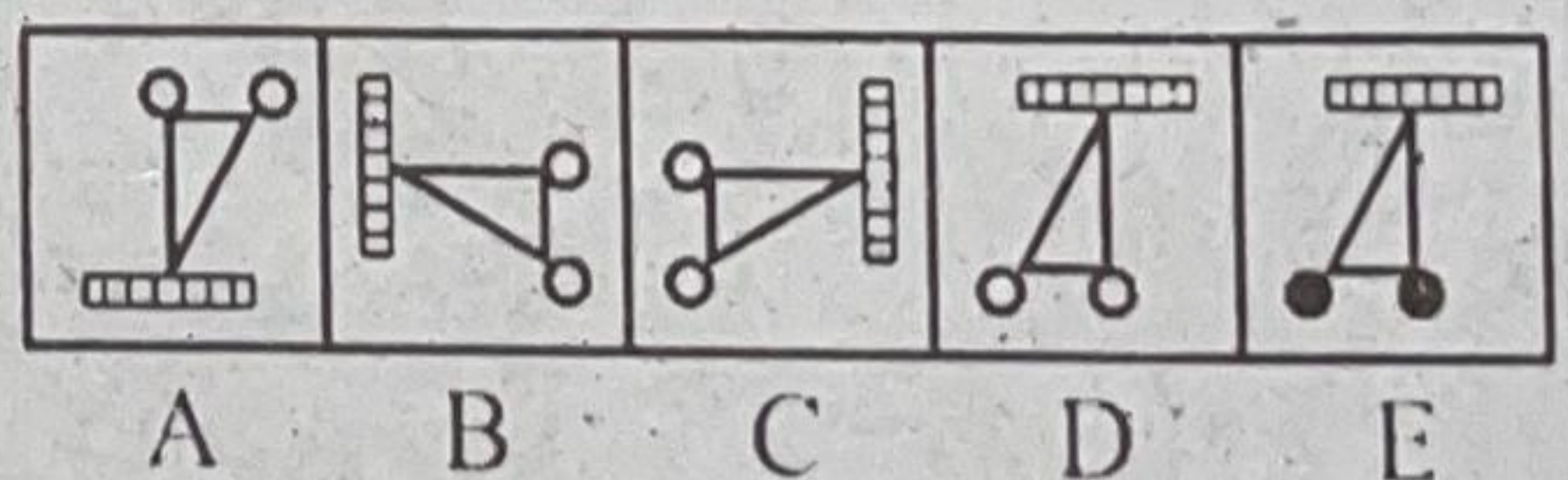
ANSWER FIGURES

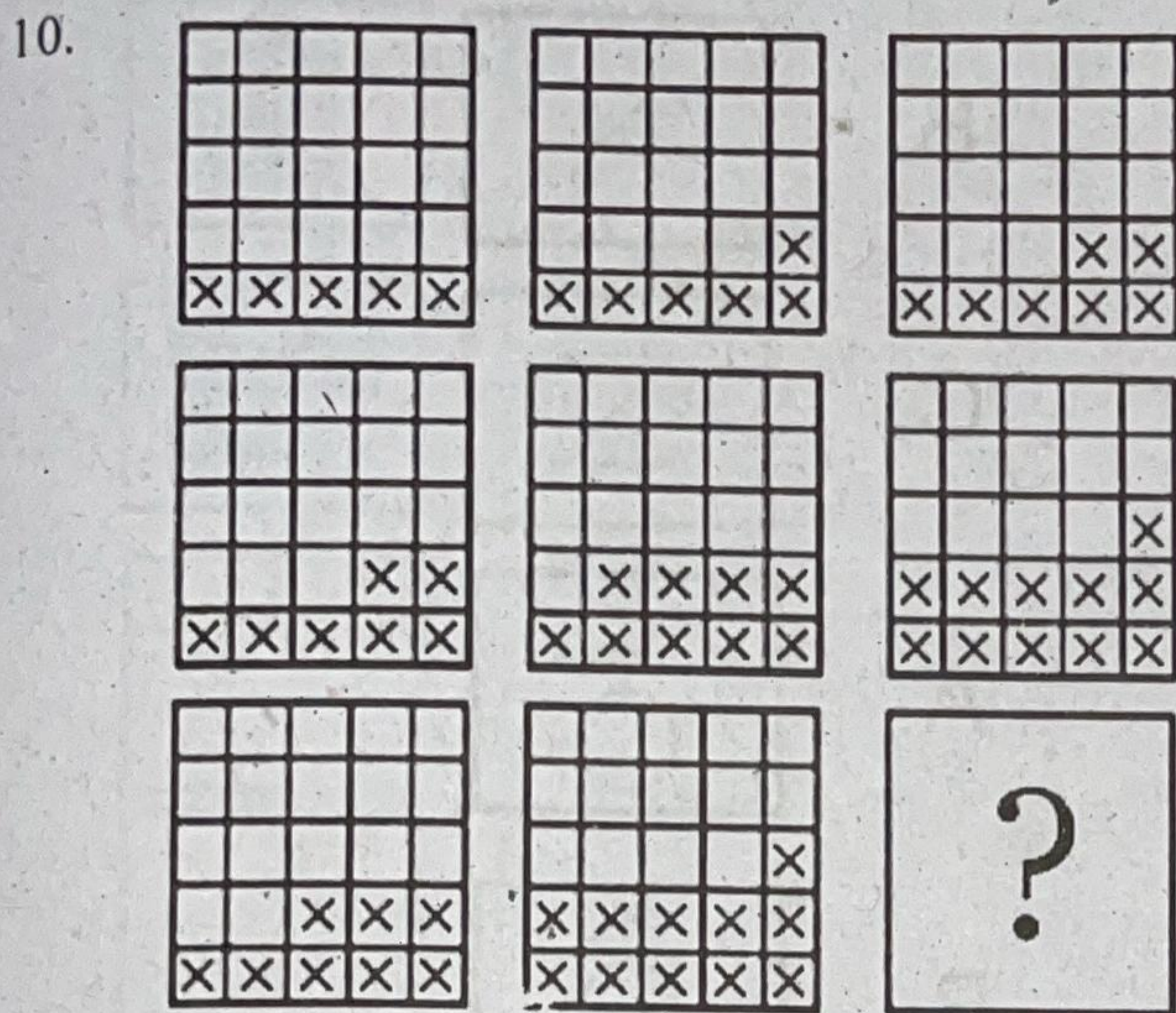
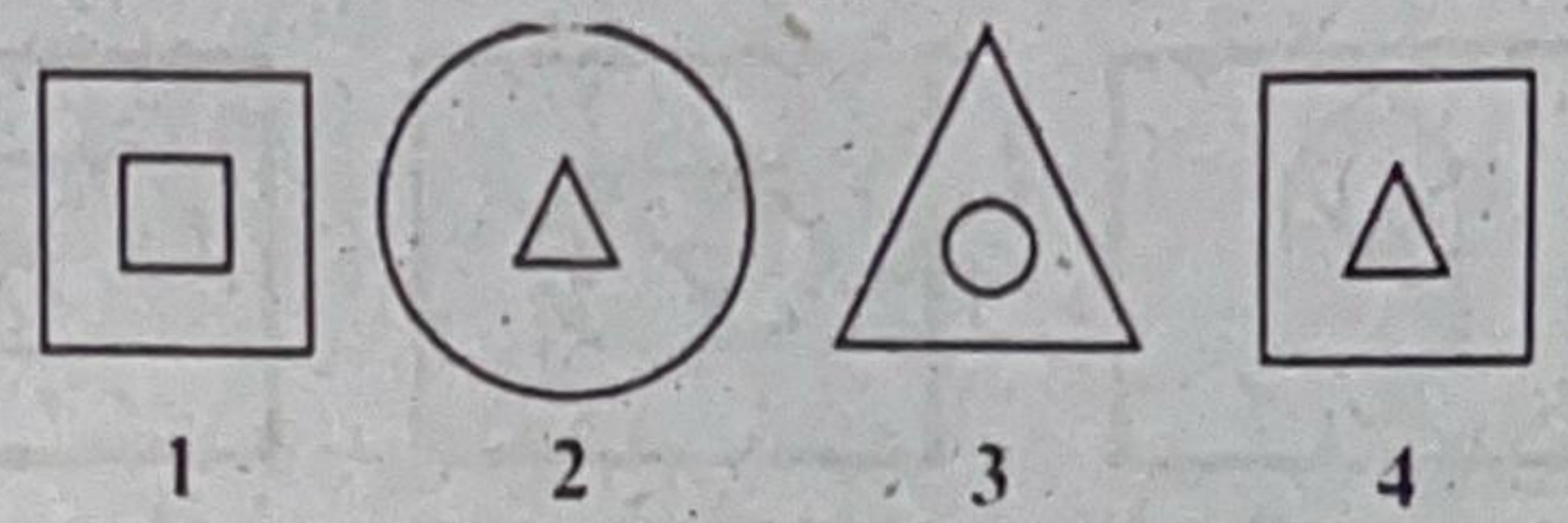
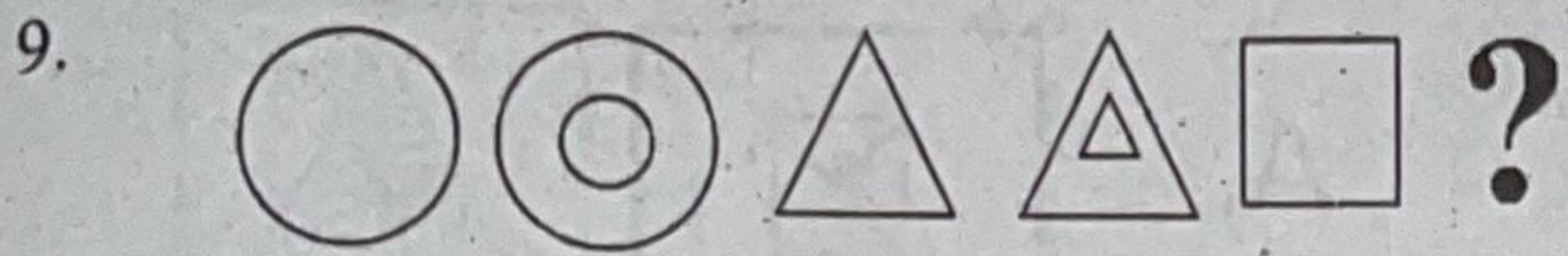


7. PROBLEM FIGURES

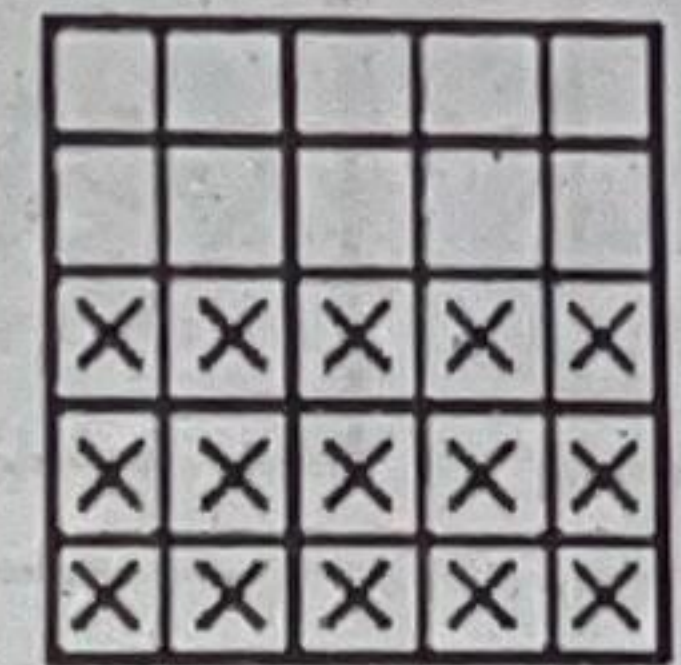


ANSWER FIGURES

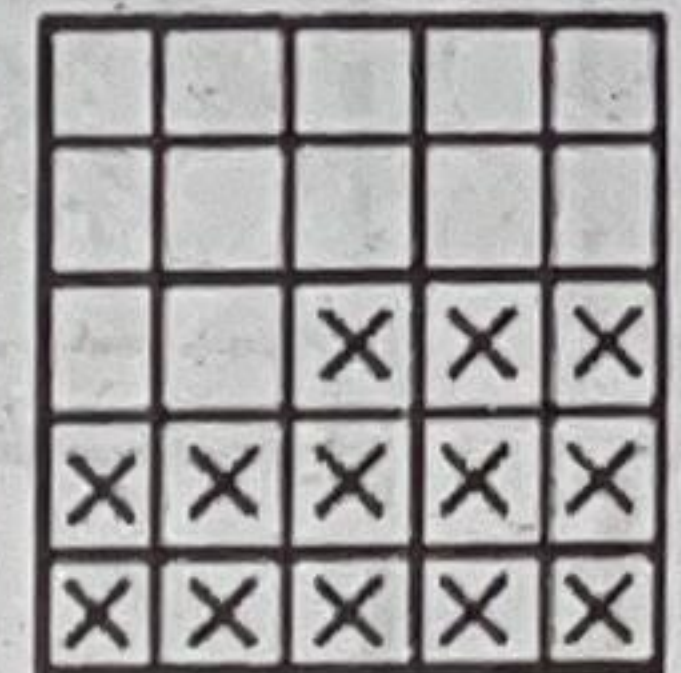




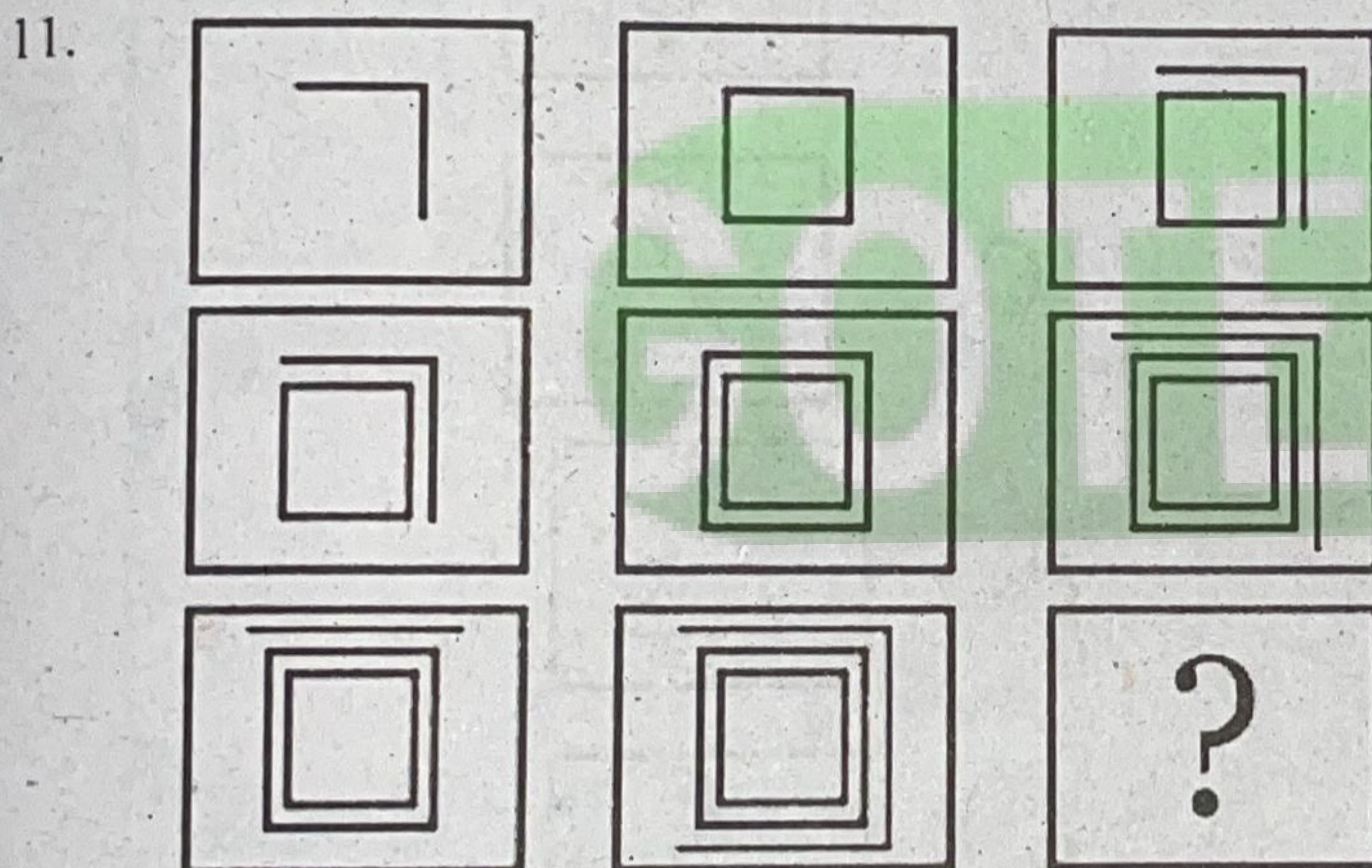
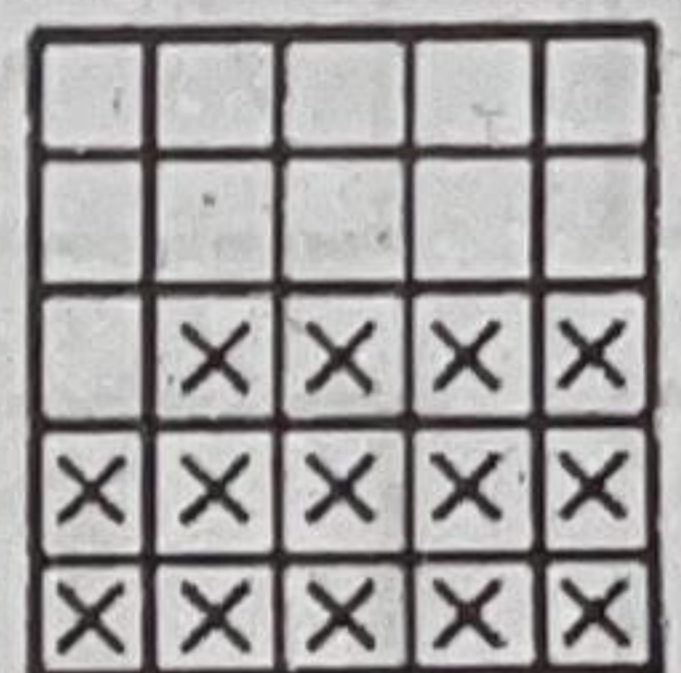
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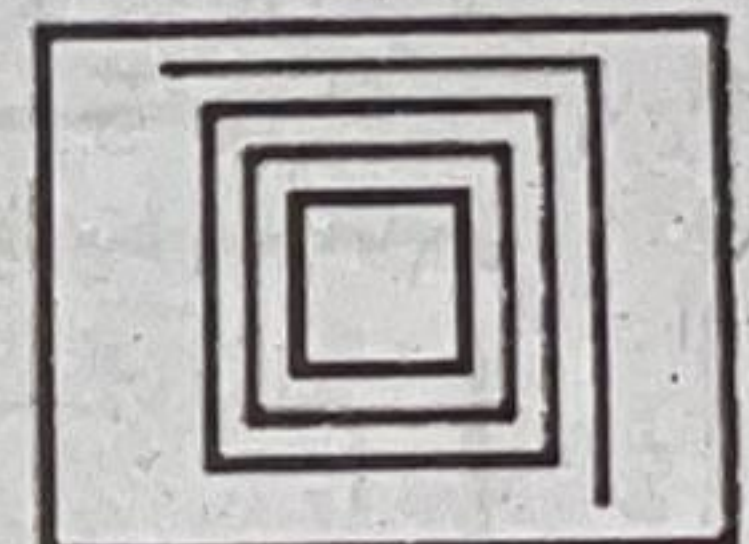
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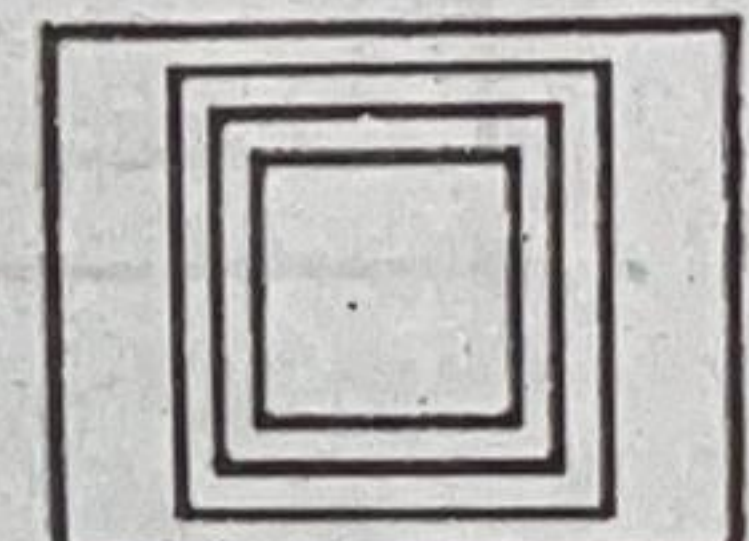
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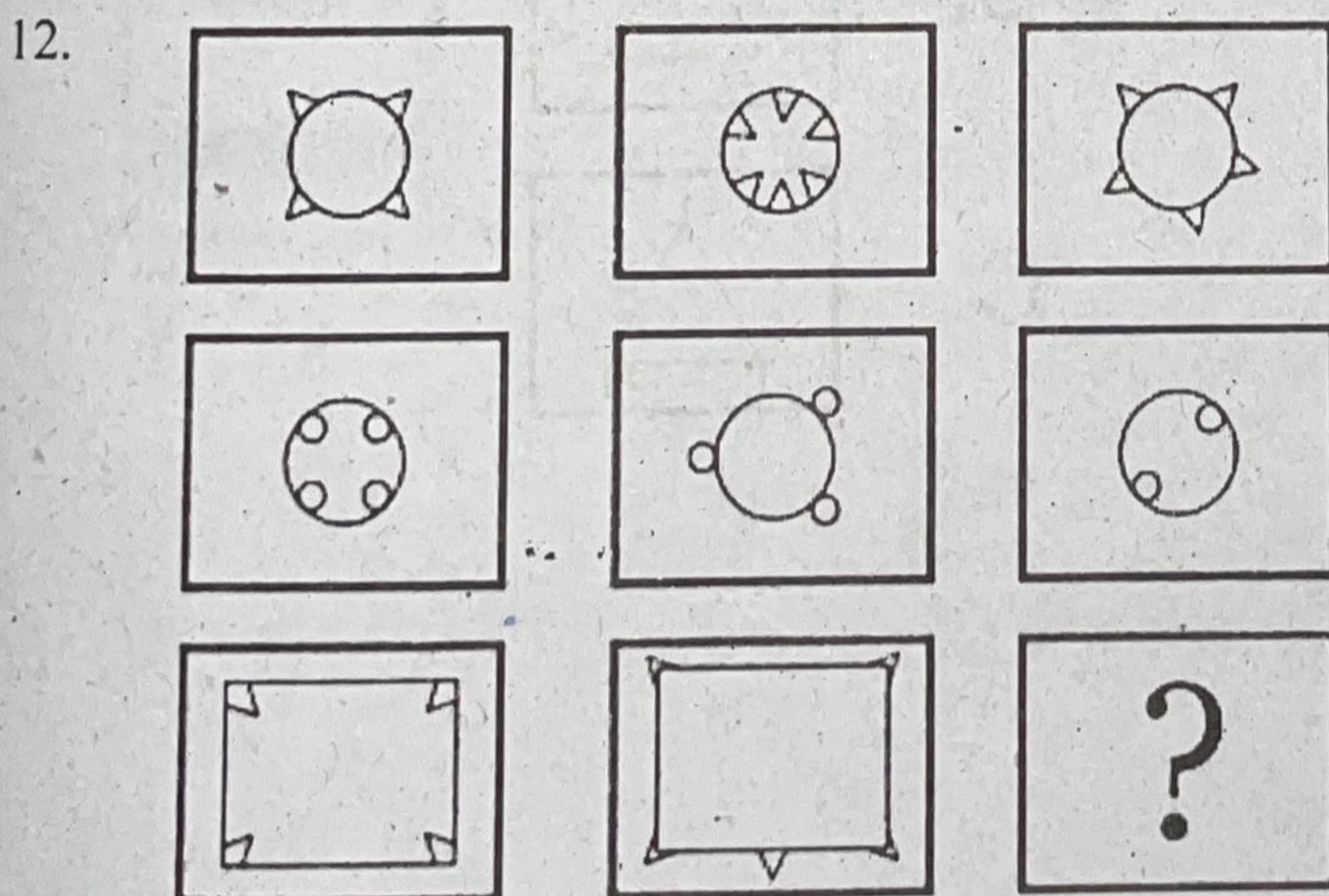
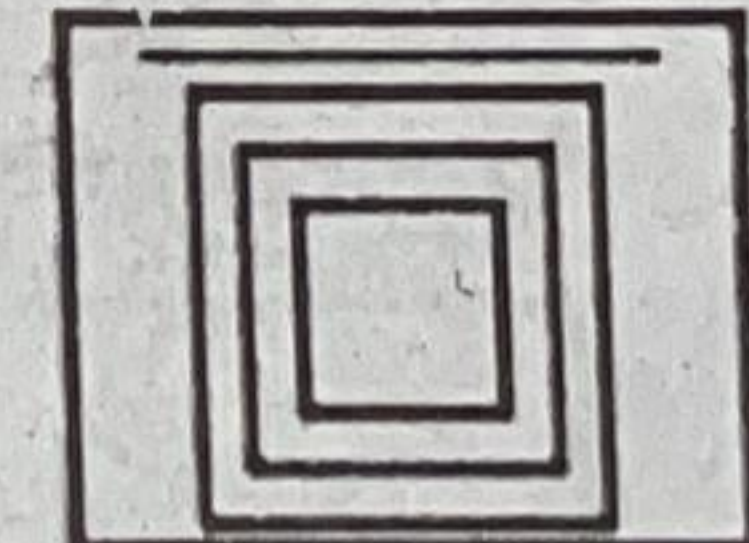
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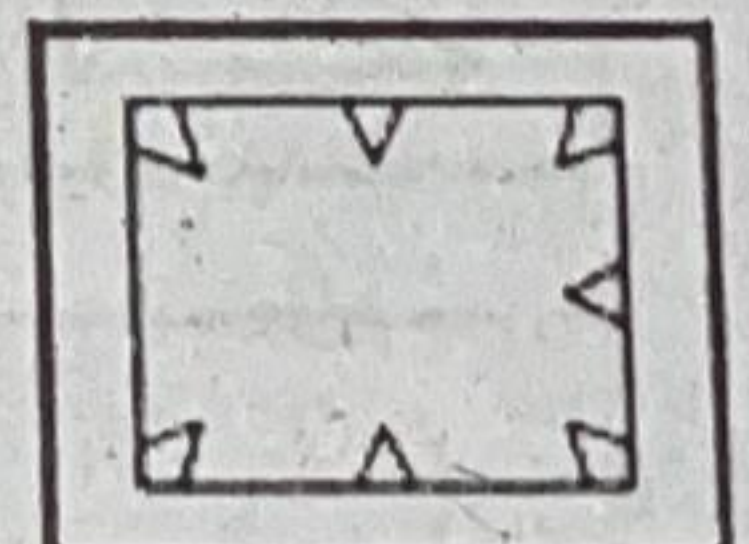
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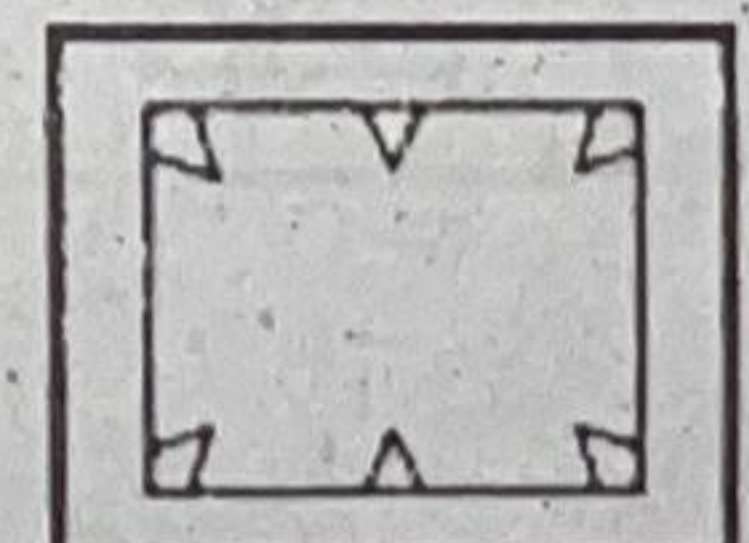
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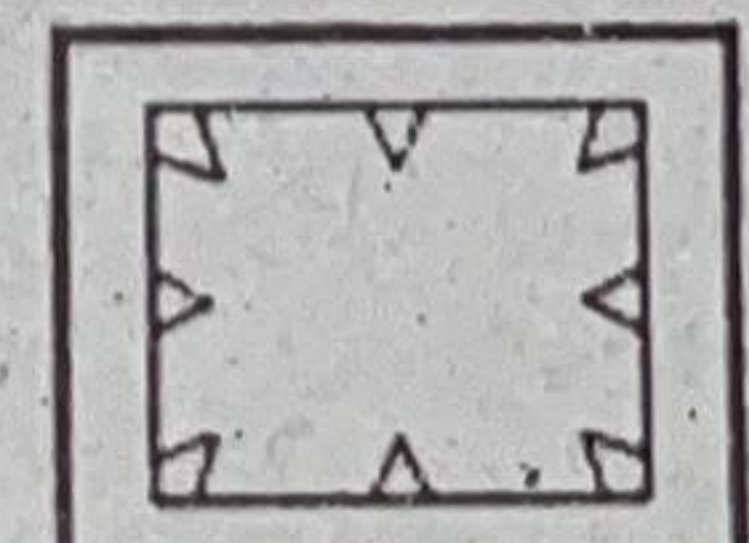
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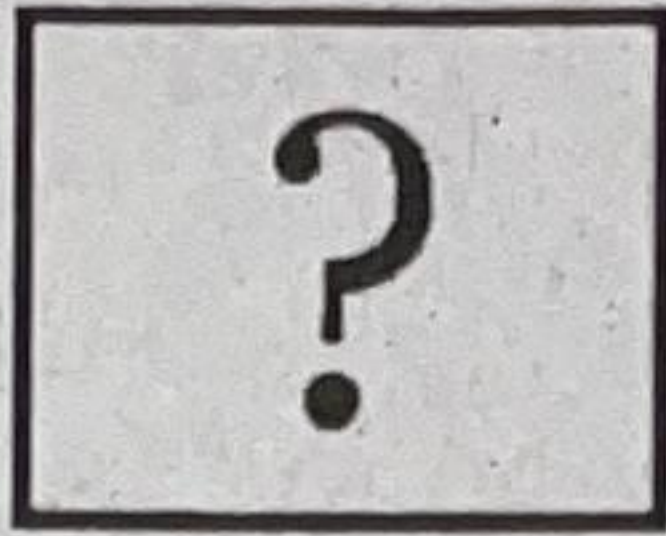
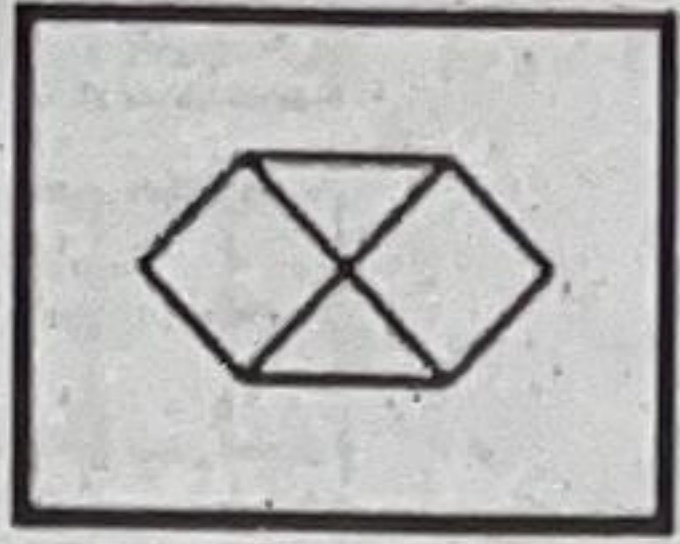
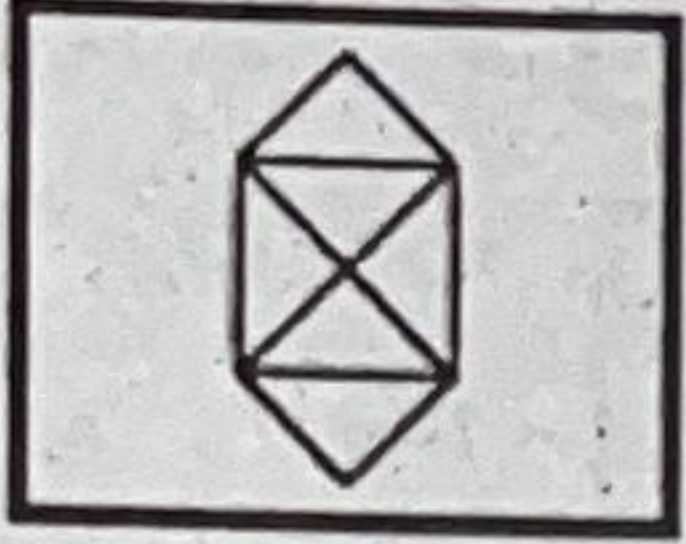
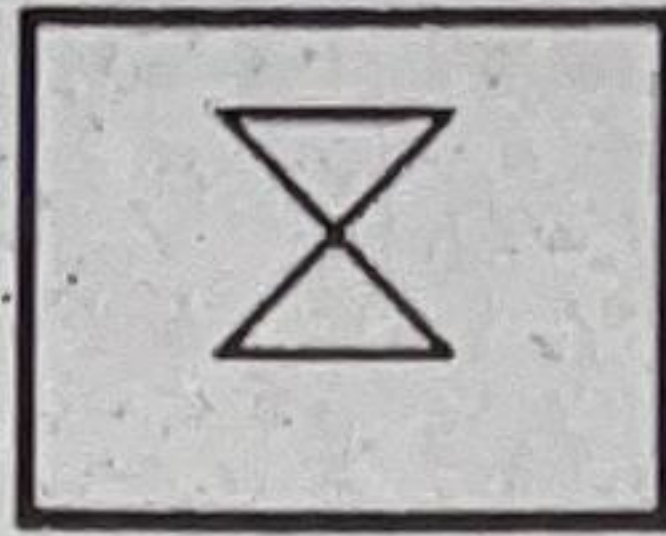
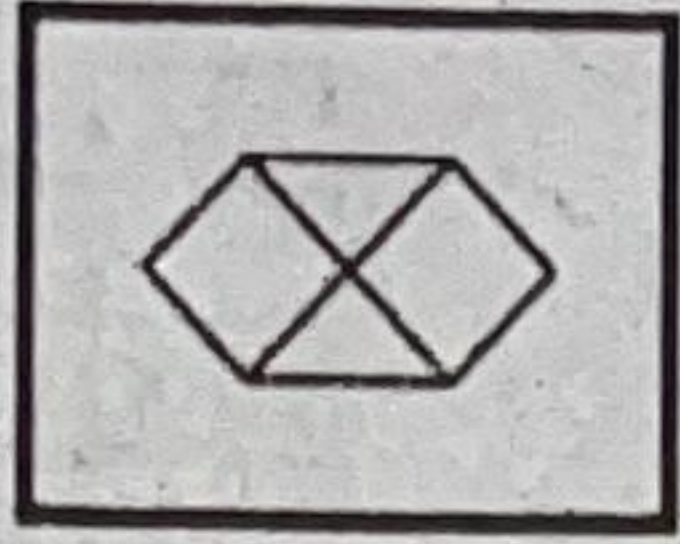
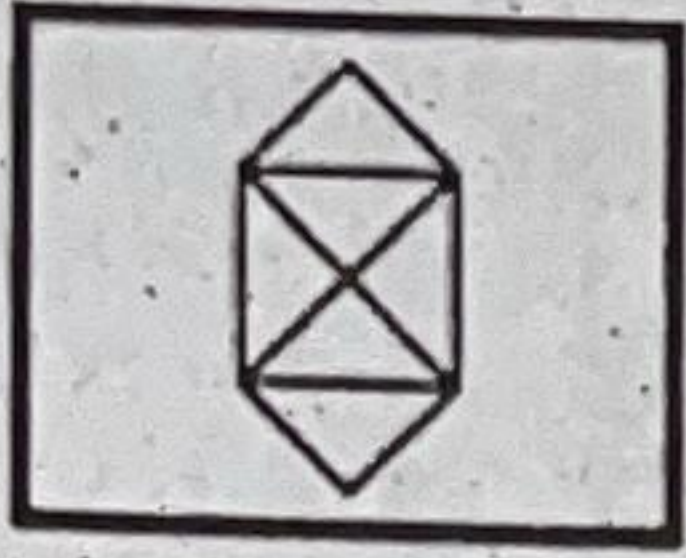
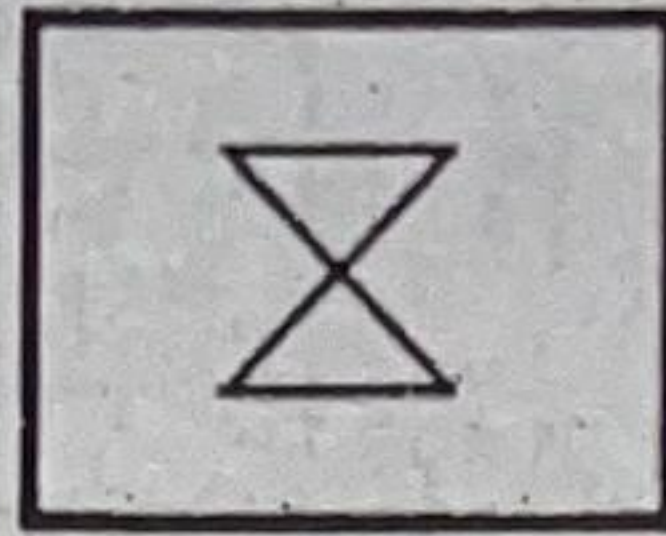
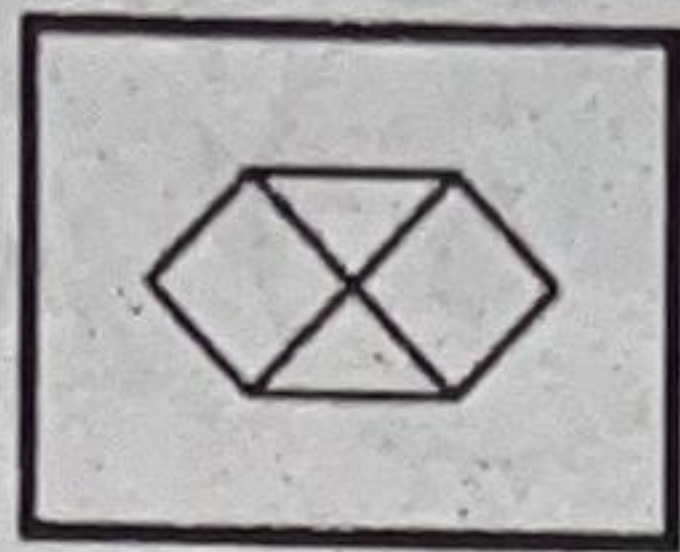
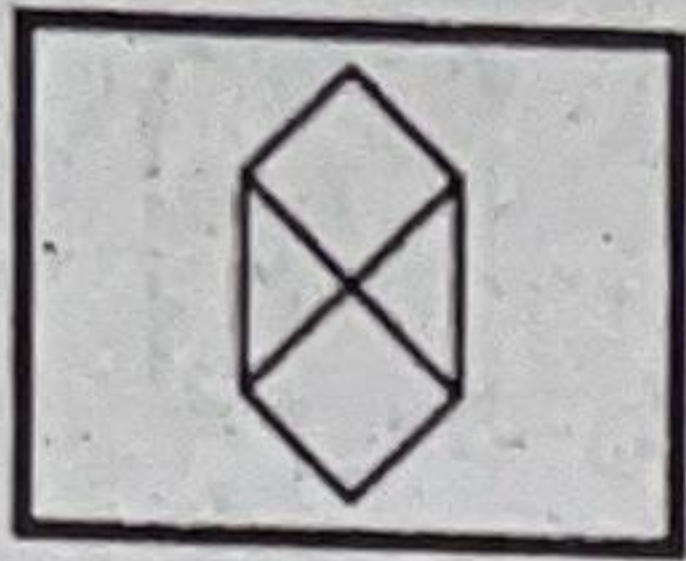
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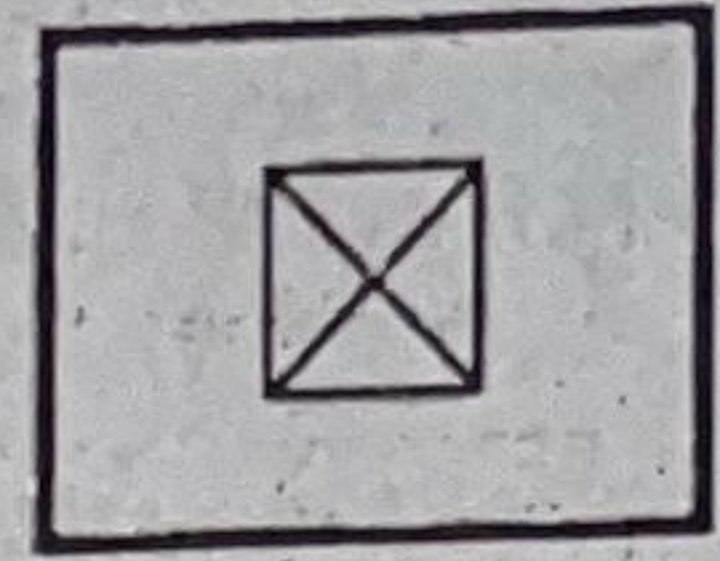
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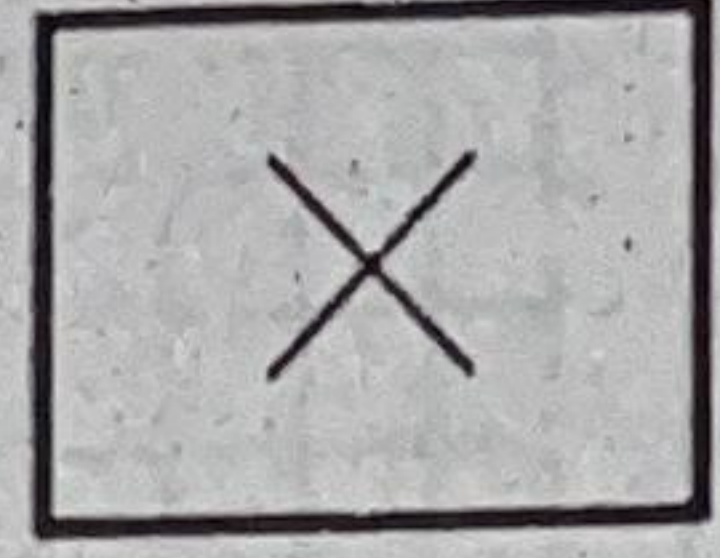
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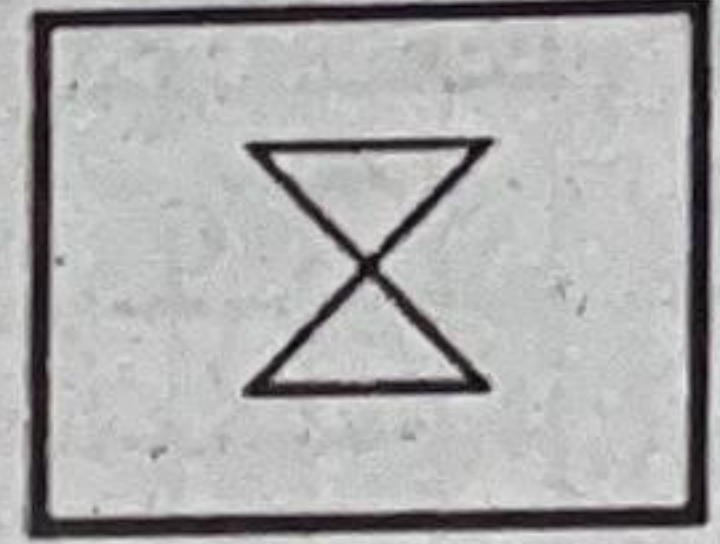
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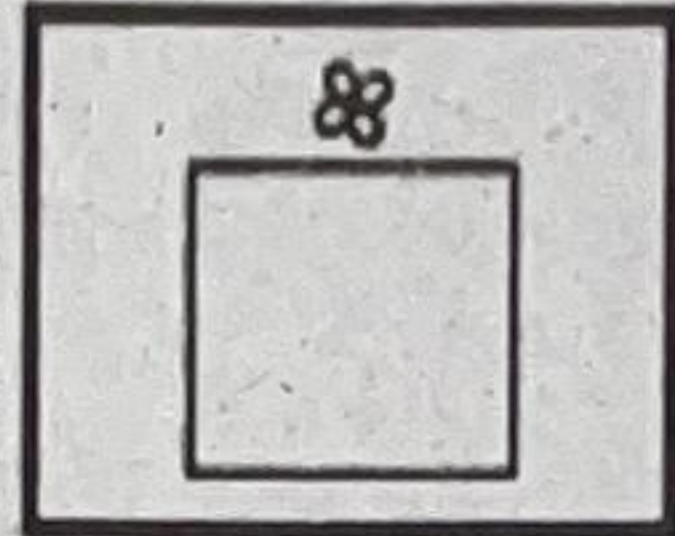
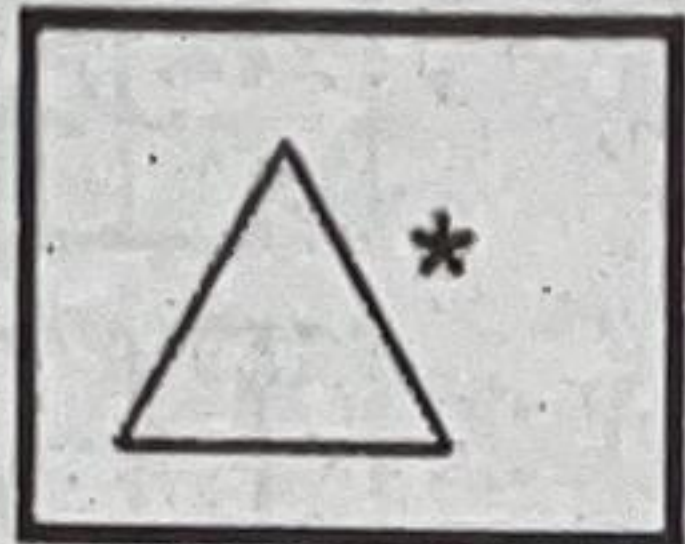
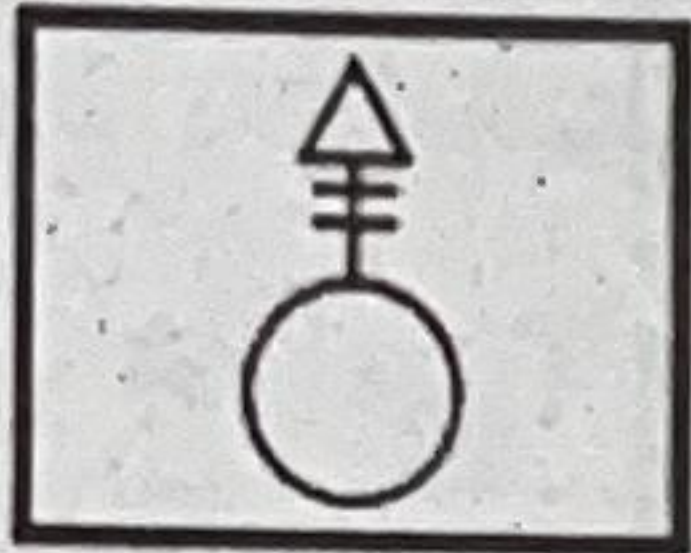
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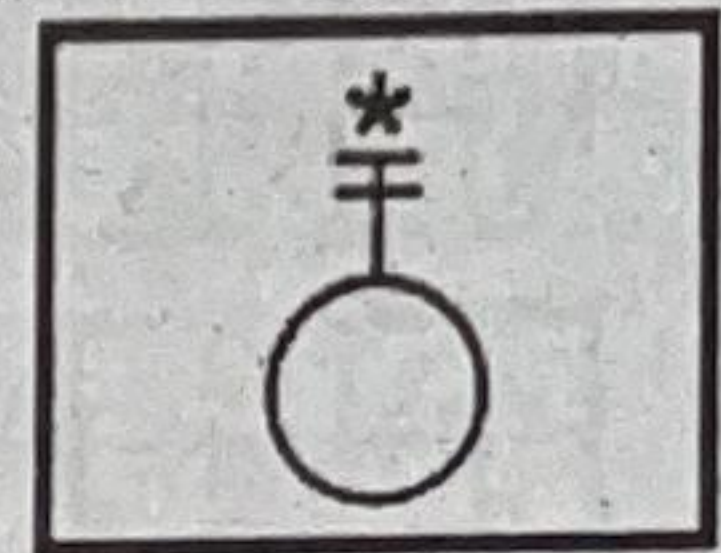
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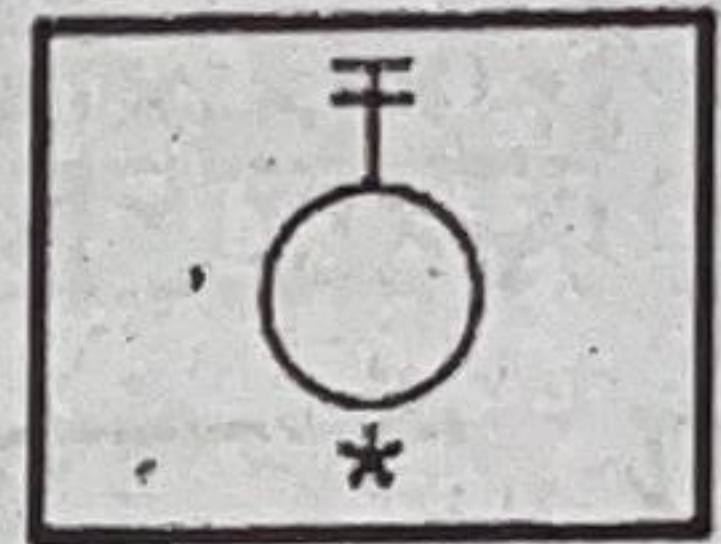
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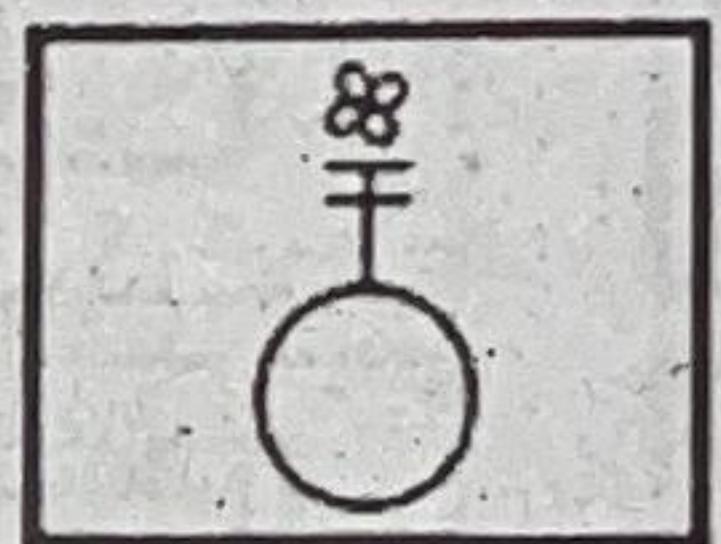
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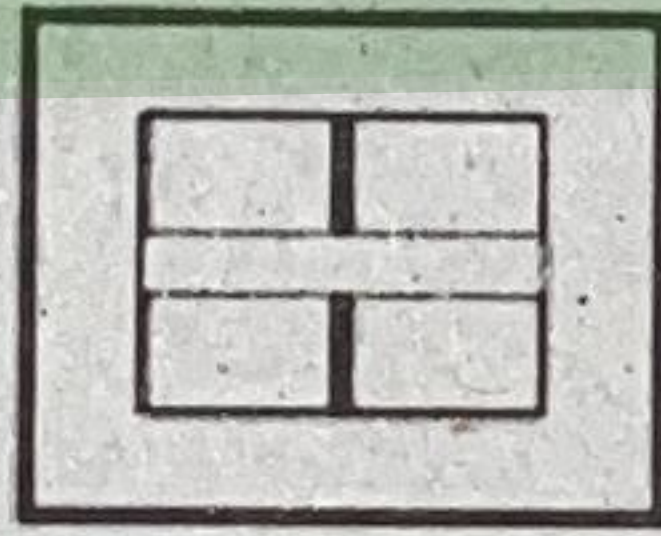
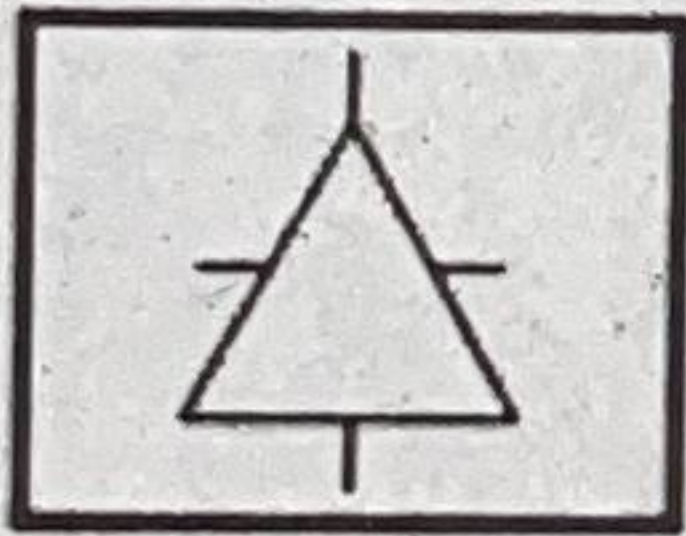
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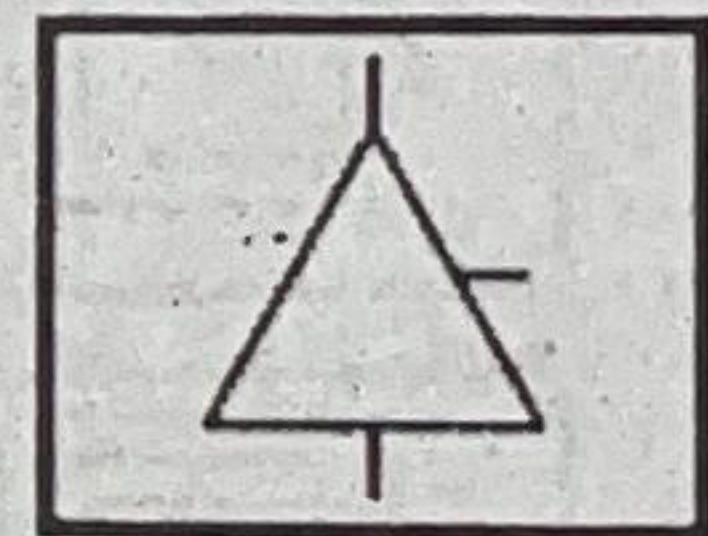
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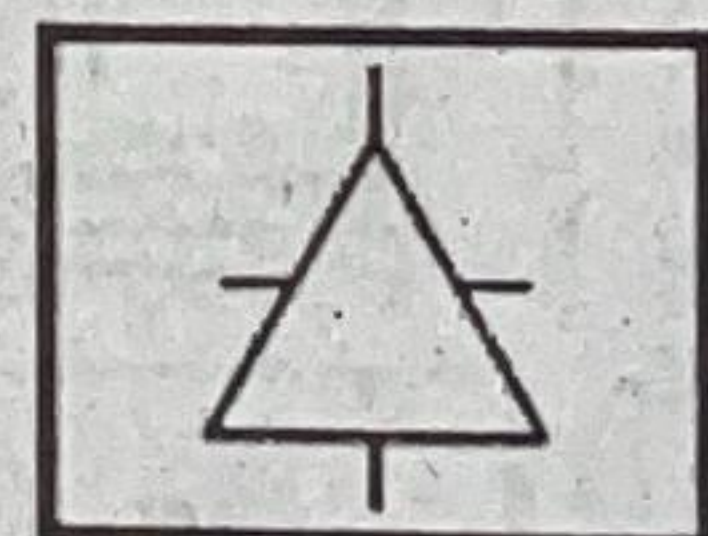
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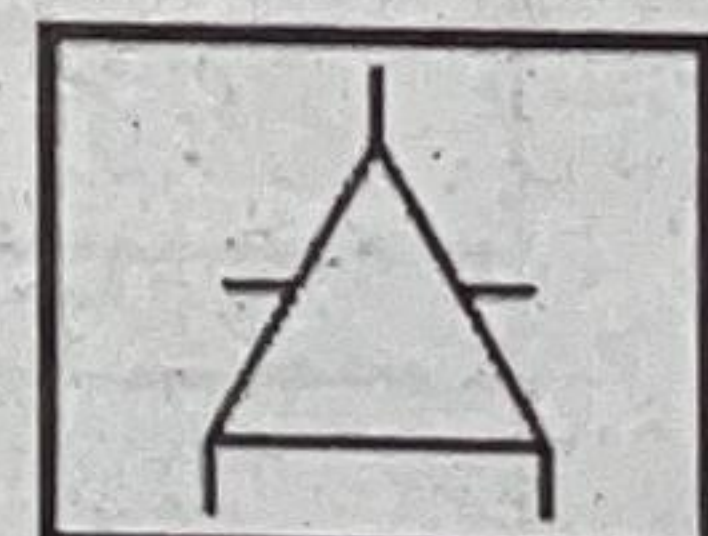
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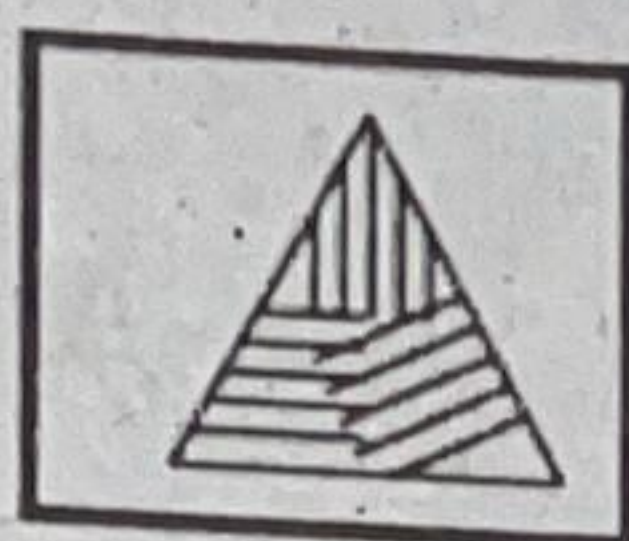
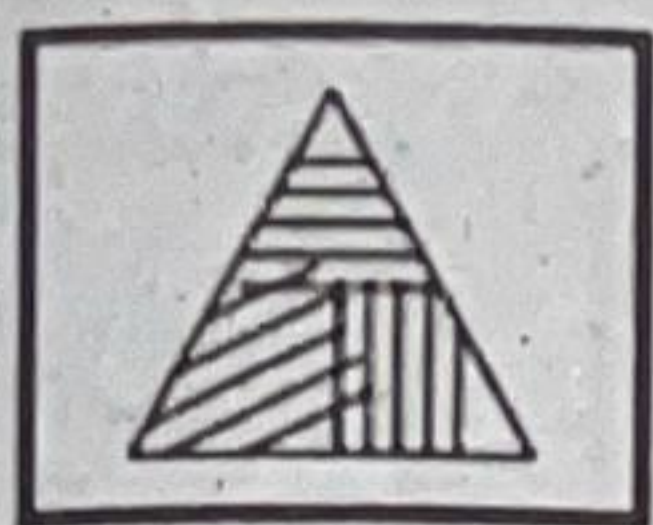
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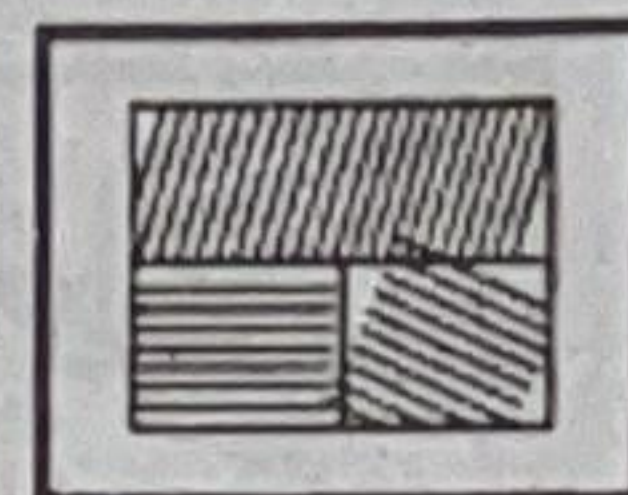
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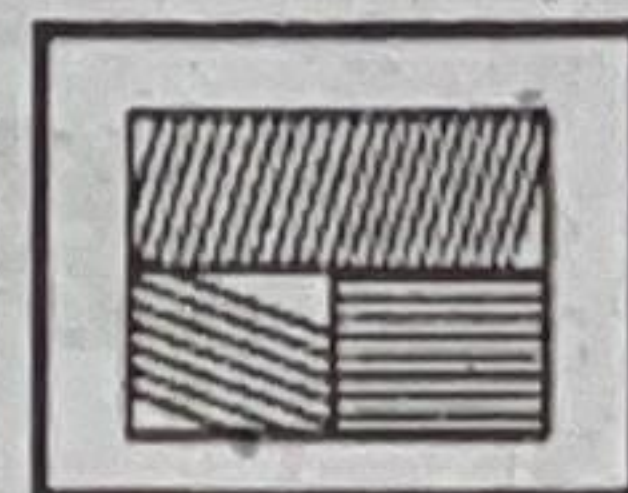
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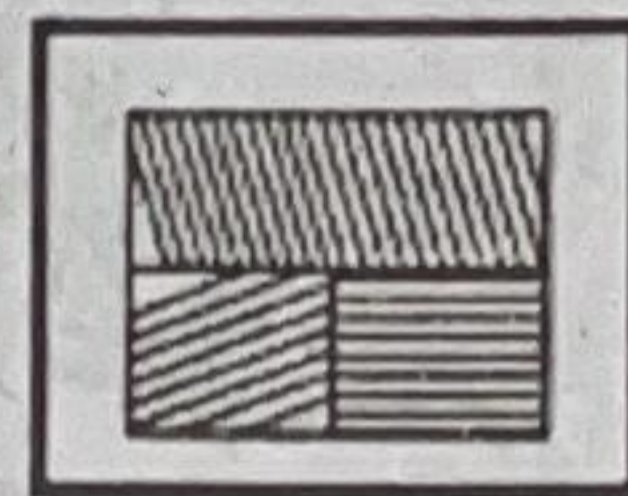
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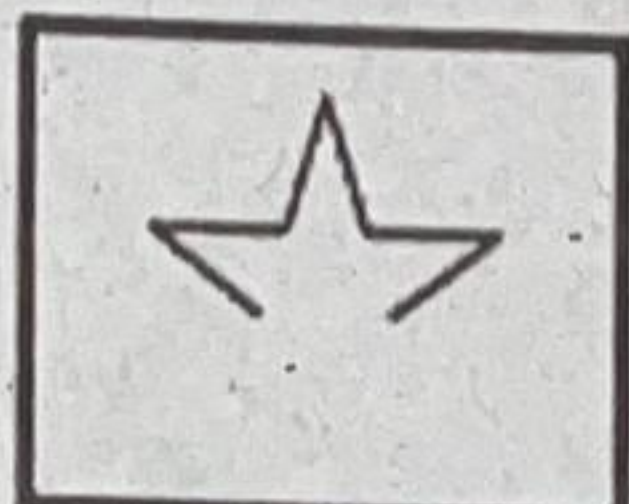
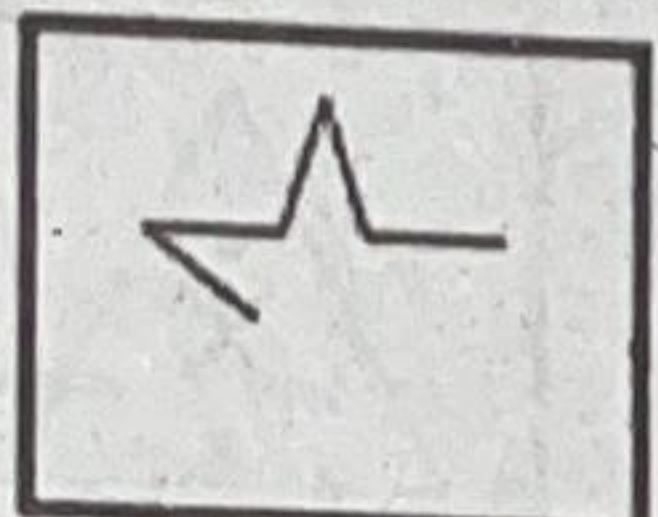
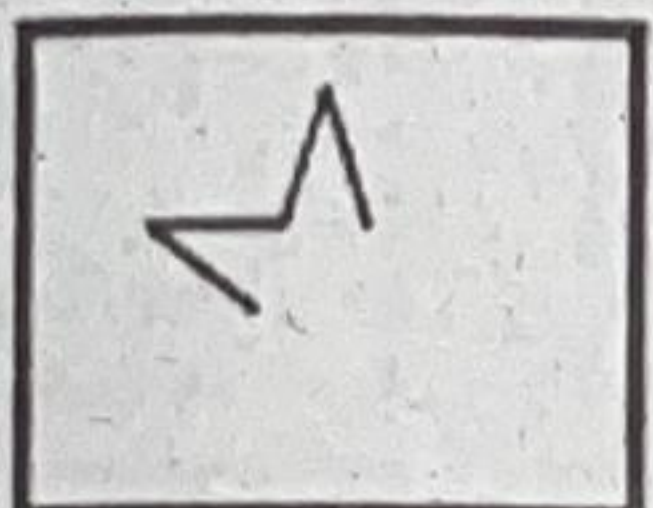
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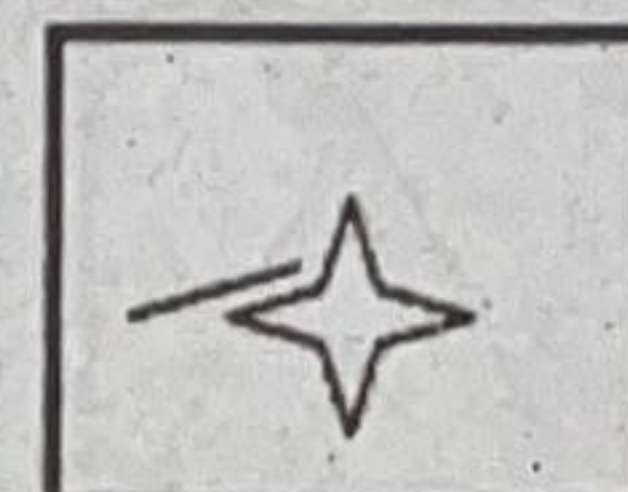
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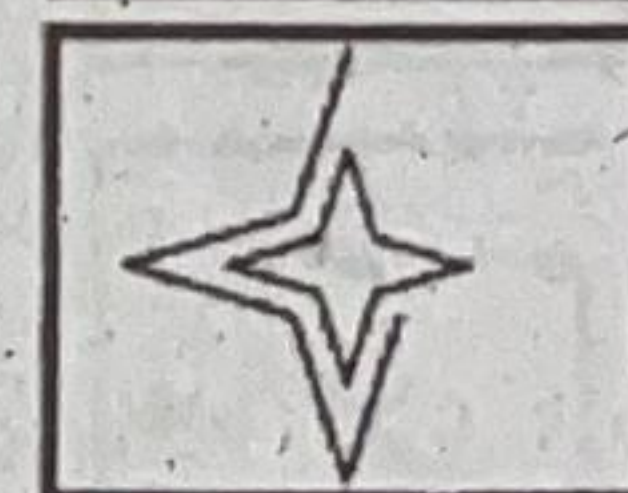
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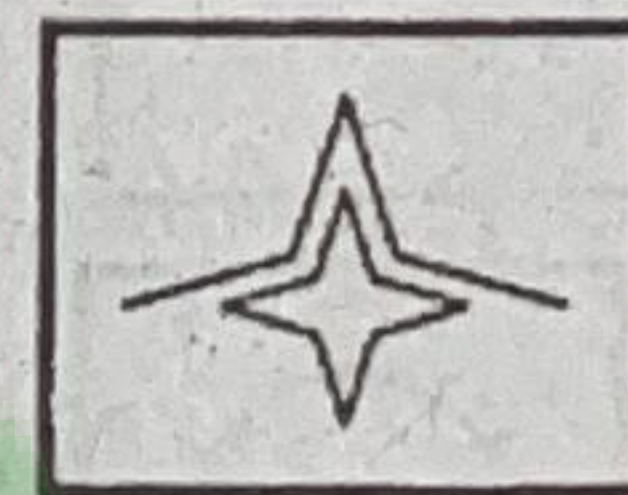
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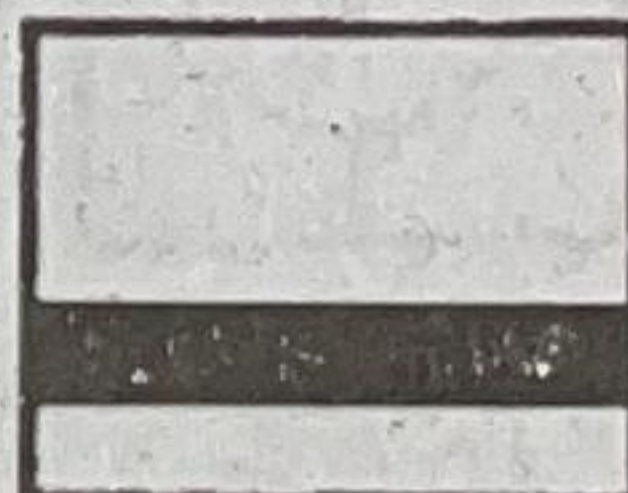
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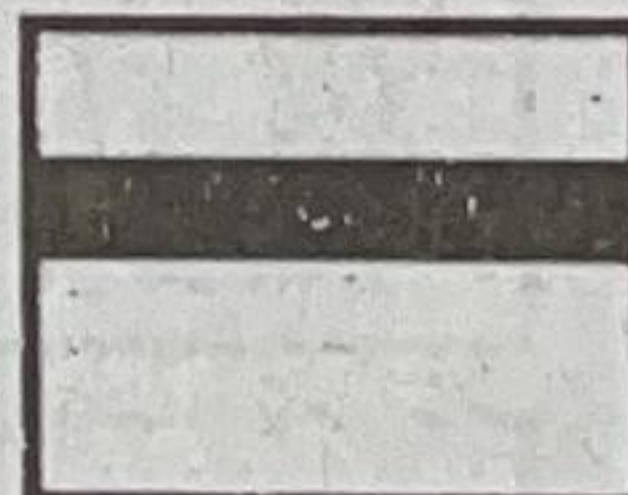
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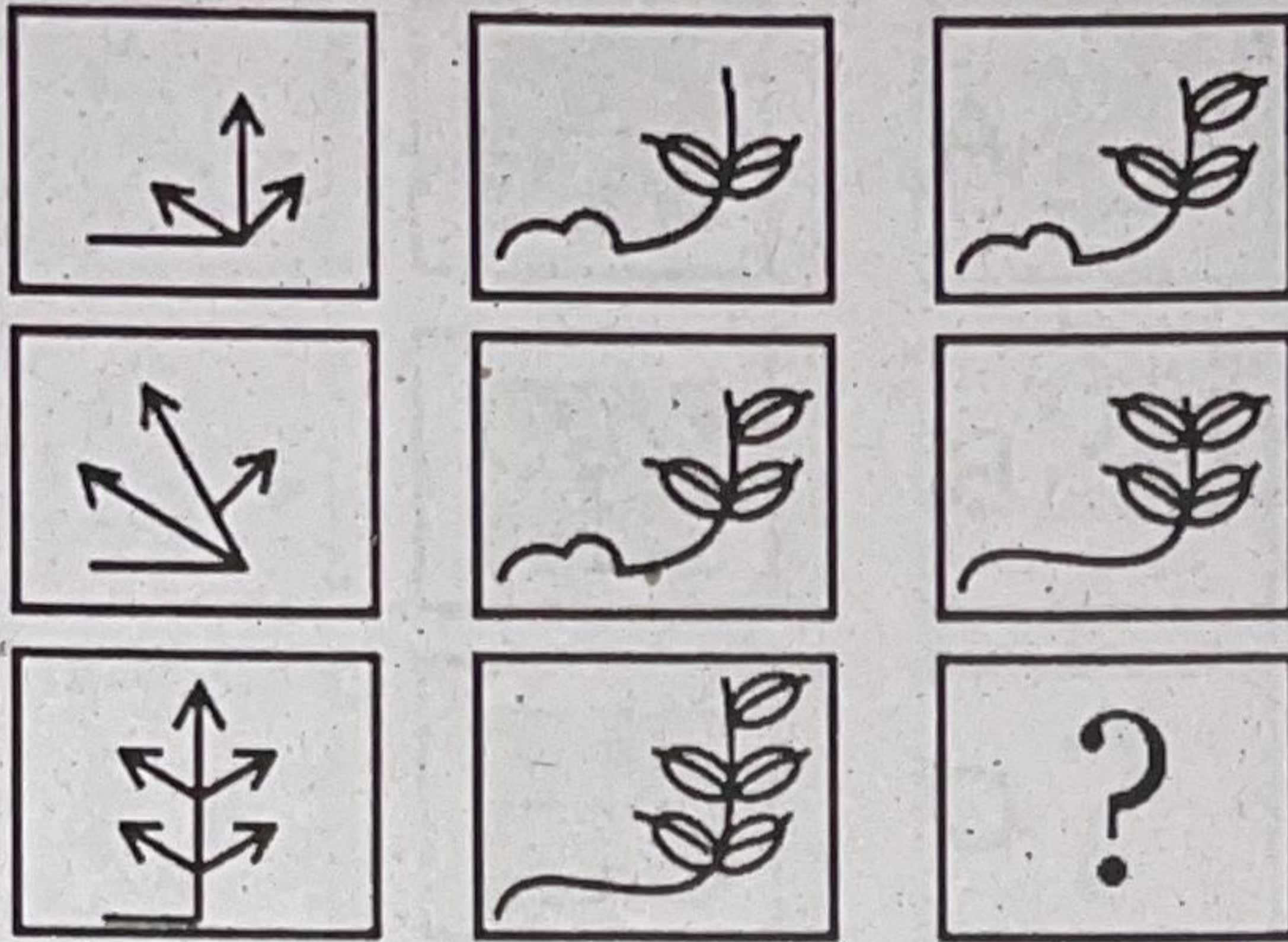
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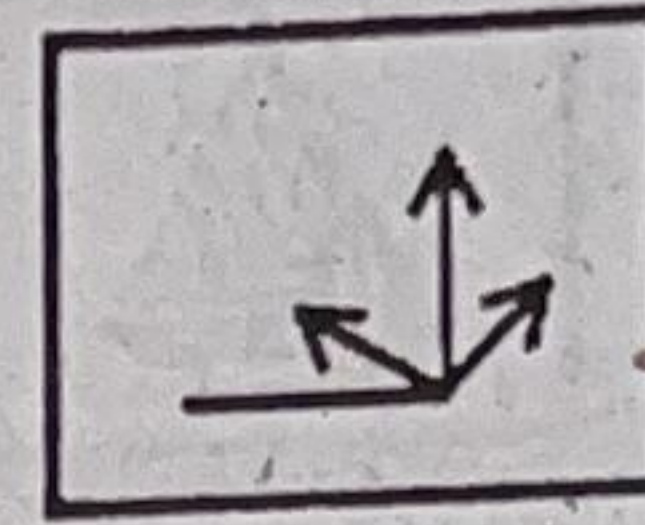
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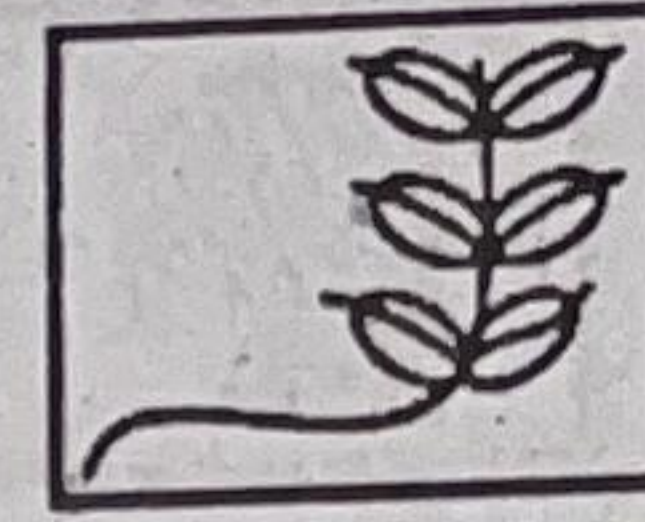
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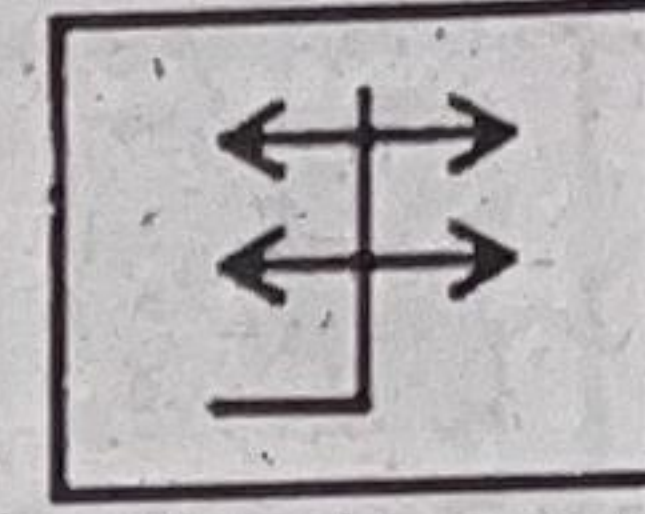
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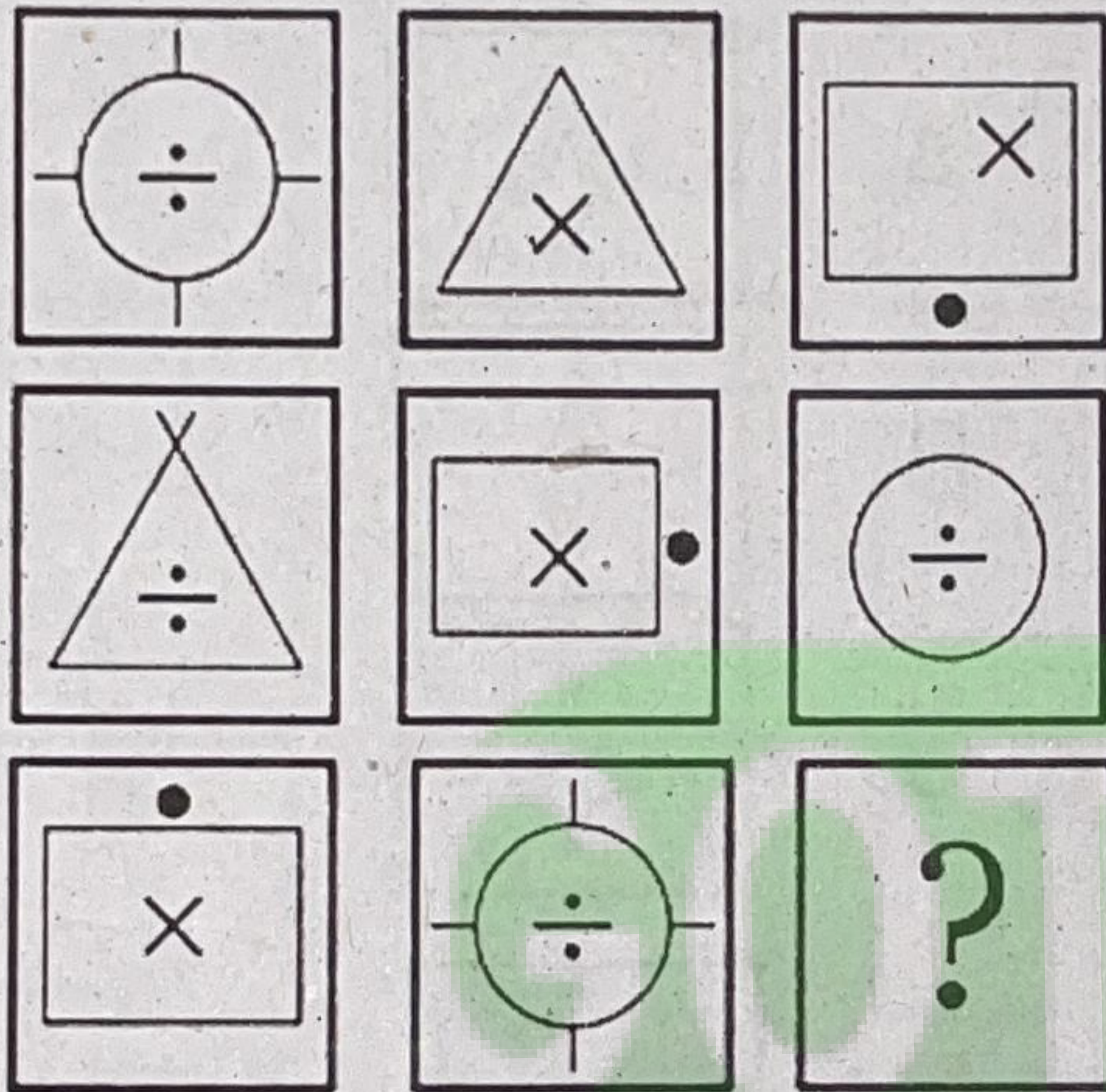
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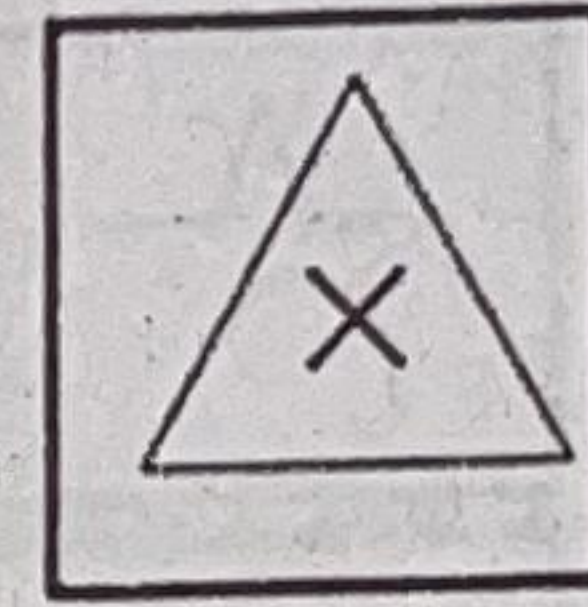
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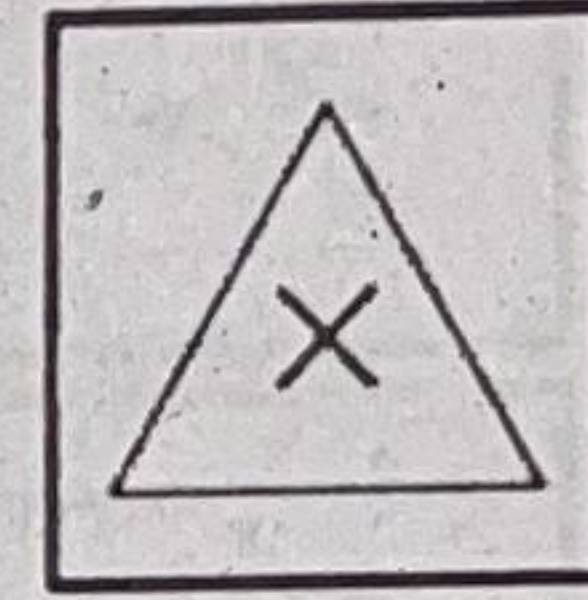
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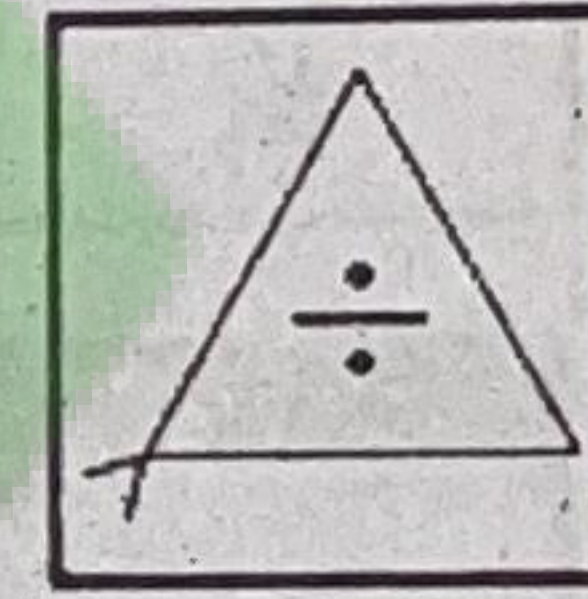
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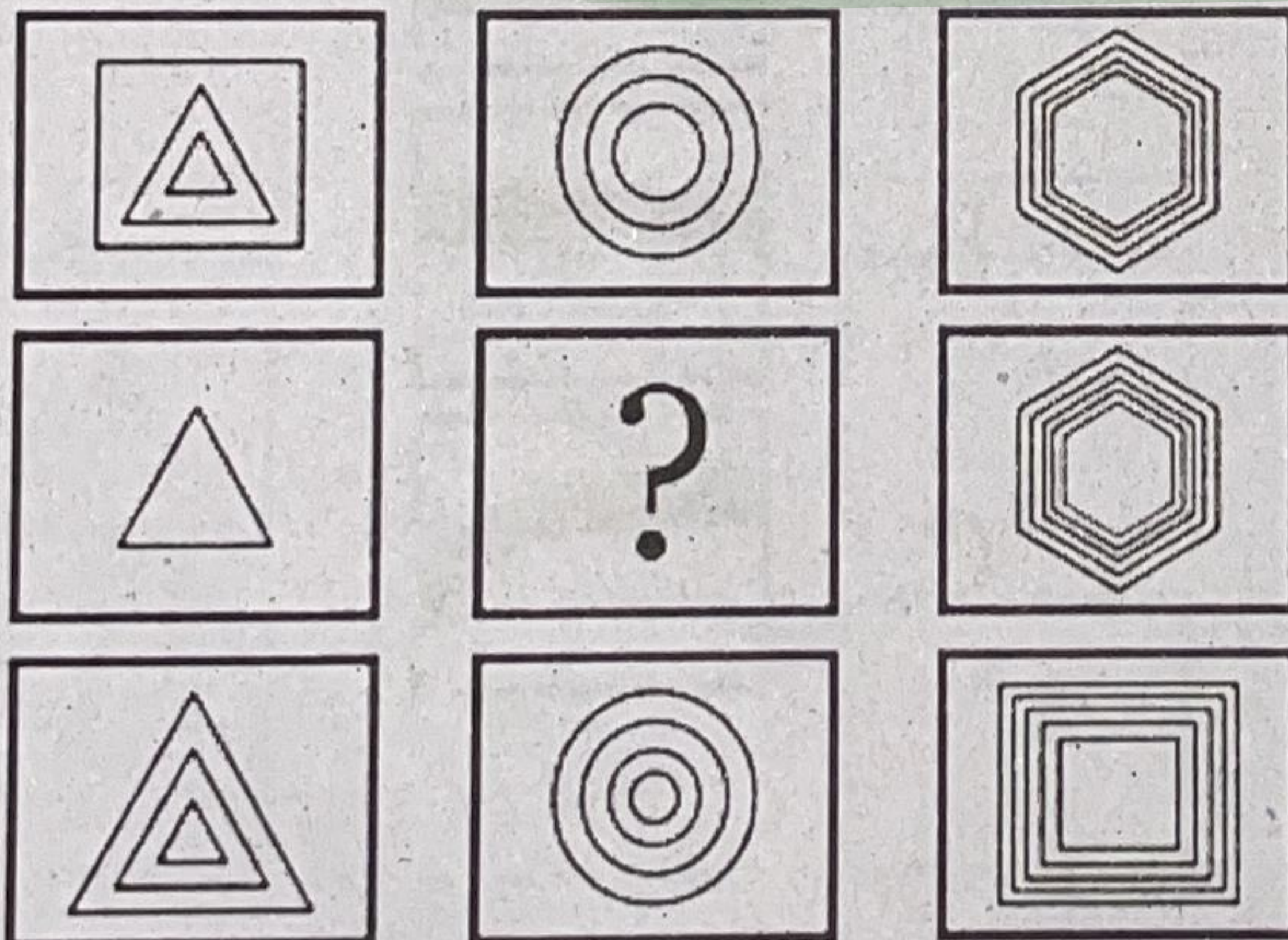
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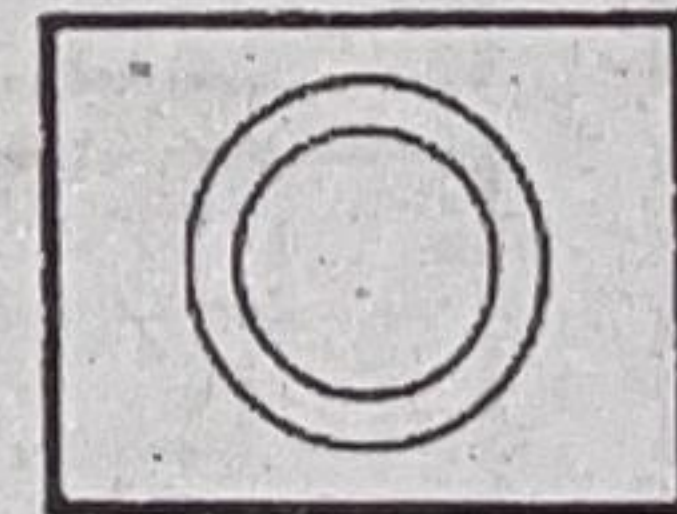
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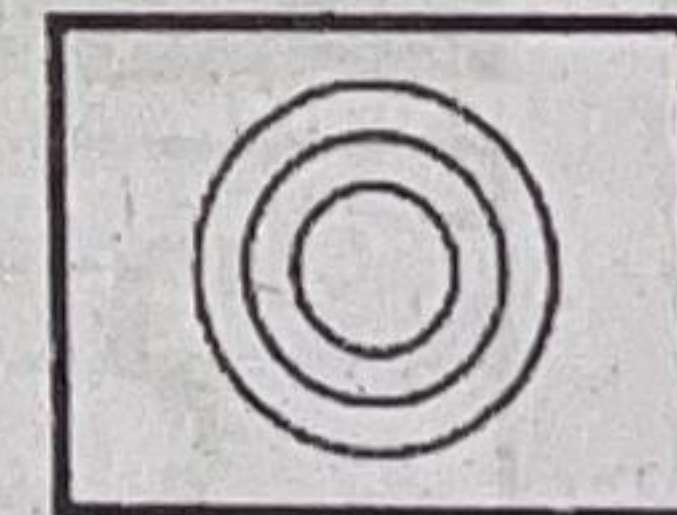
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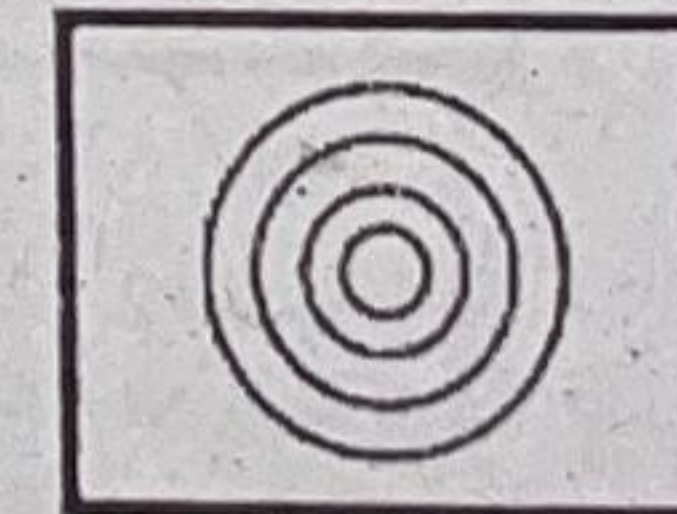
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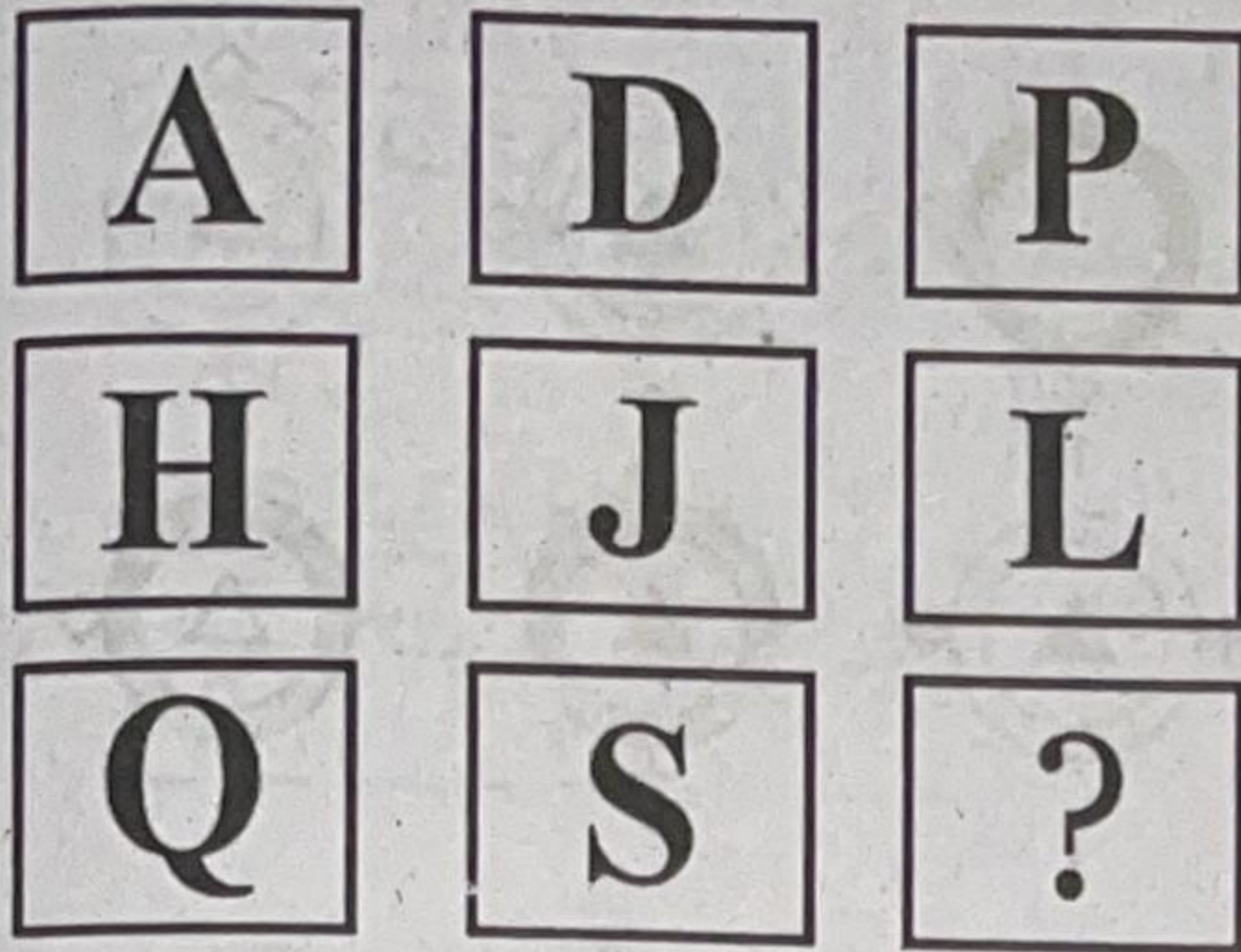
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C.



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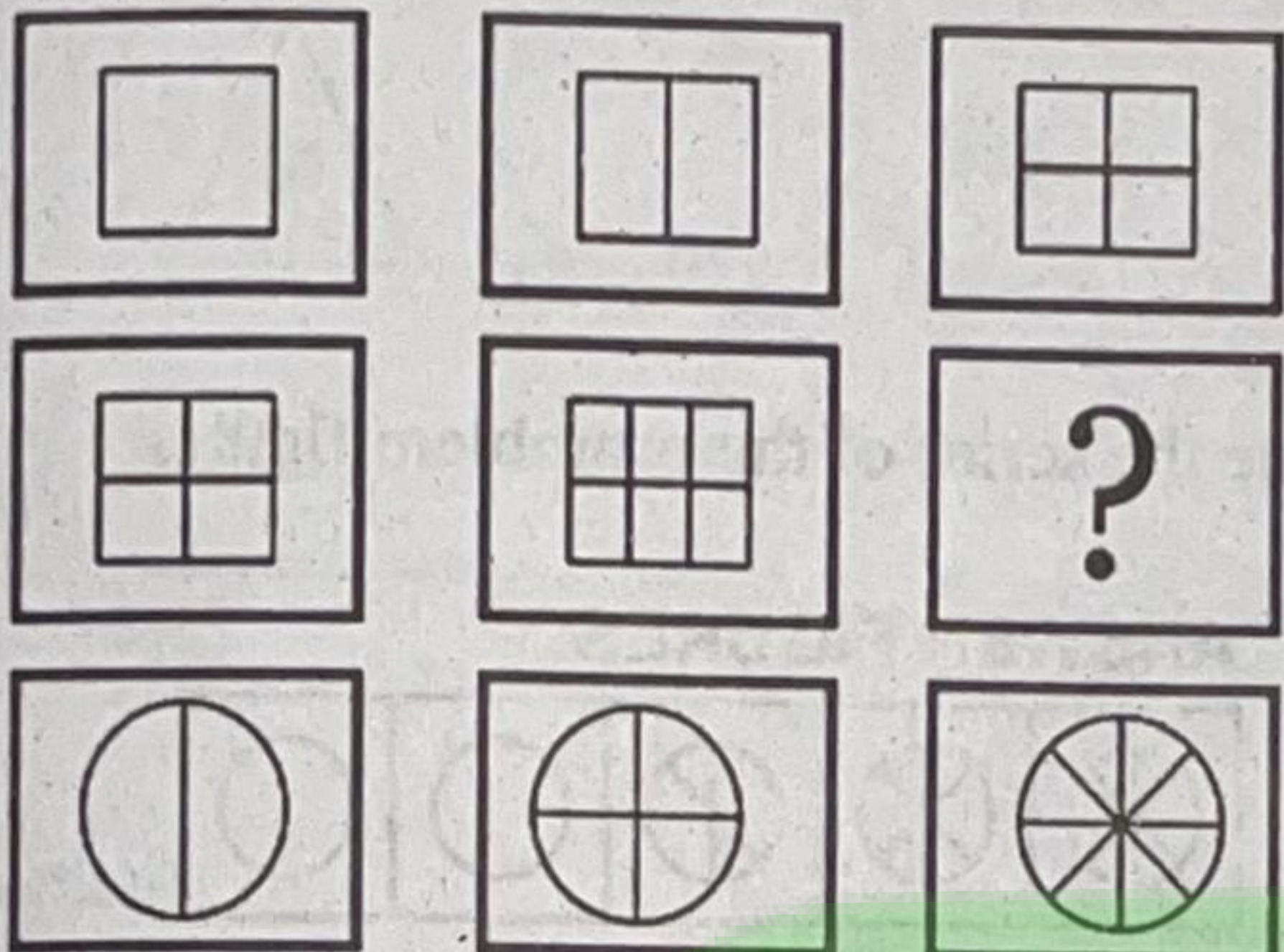
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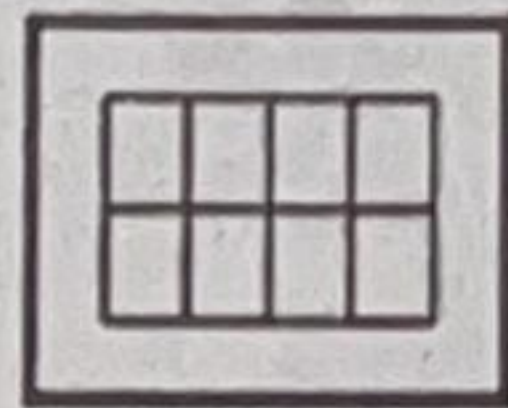
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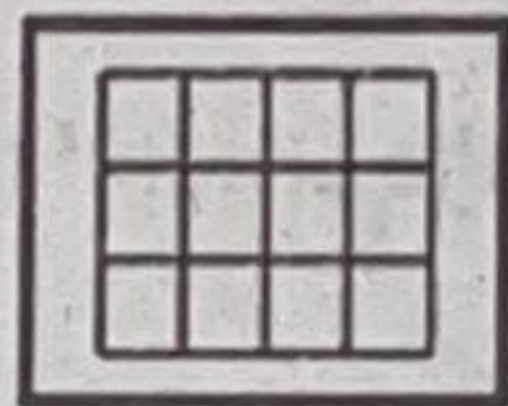
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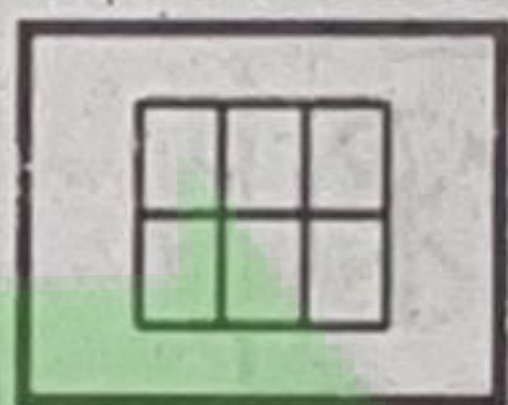
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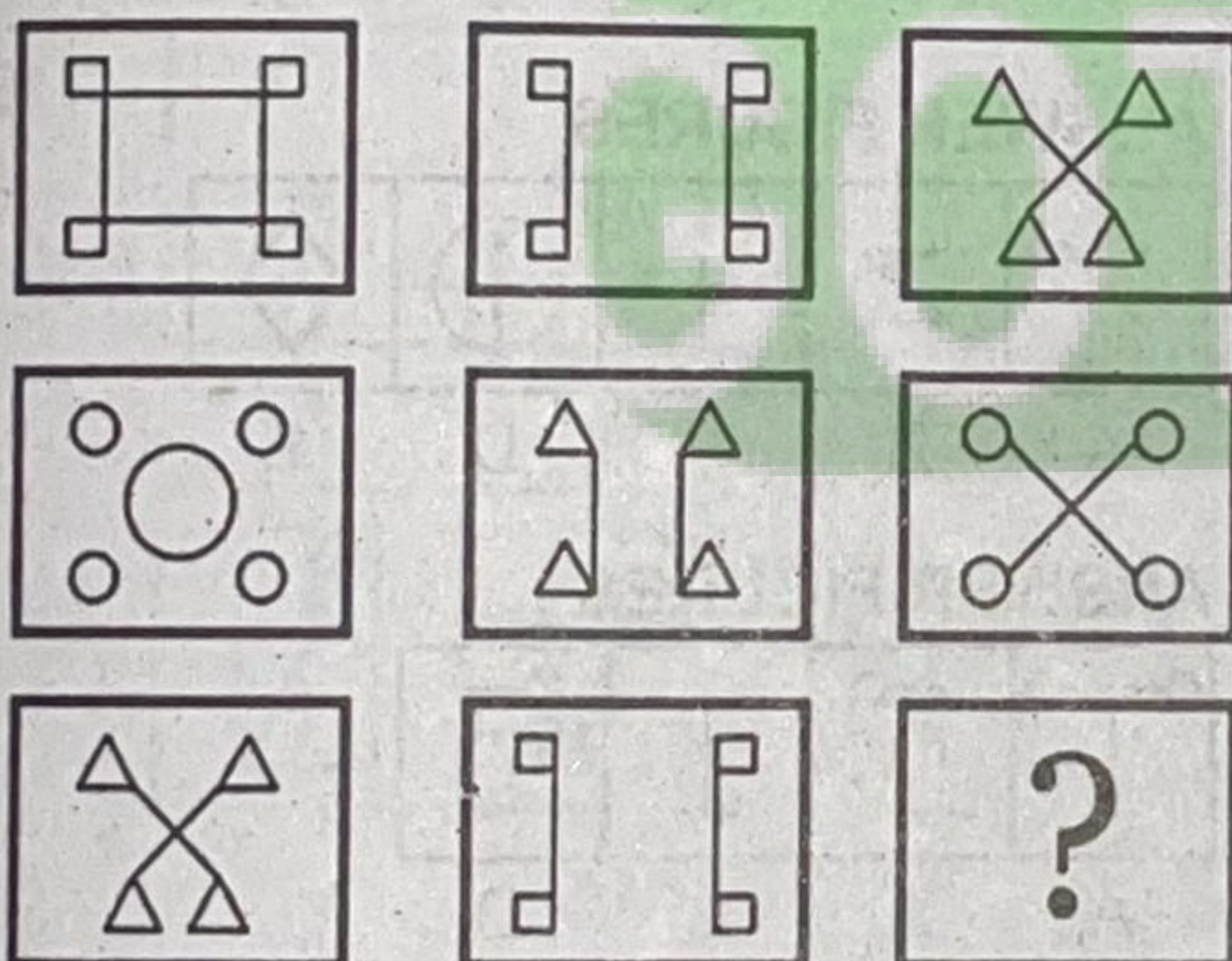
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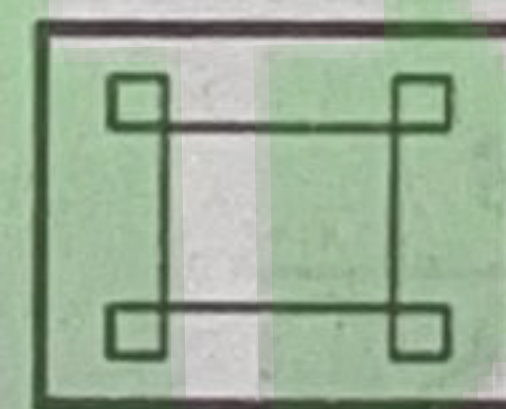
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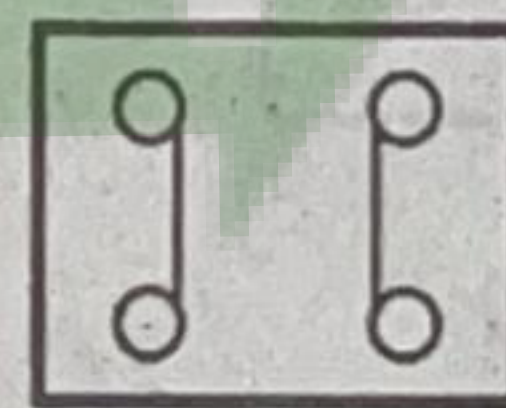
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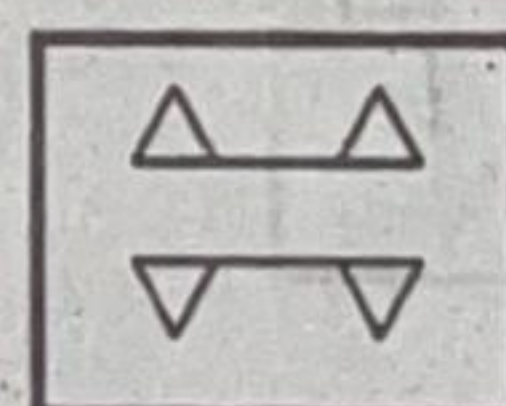
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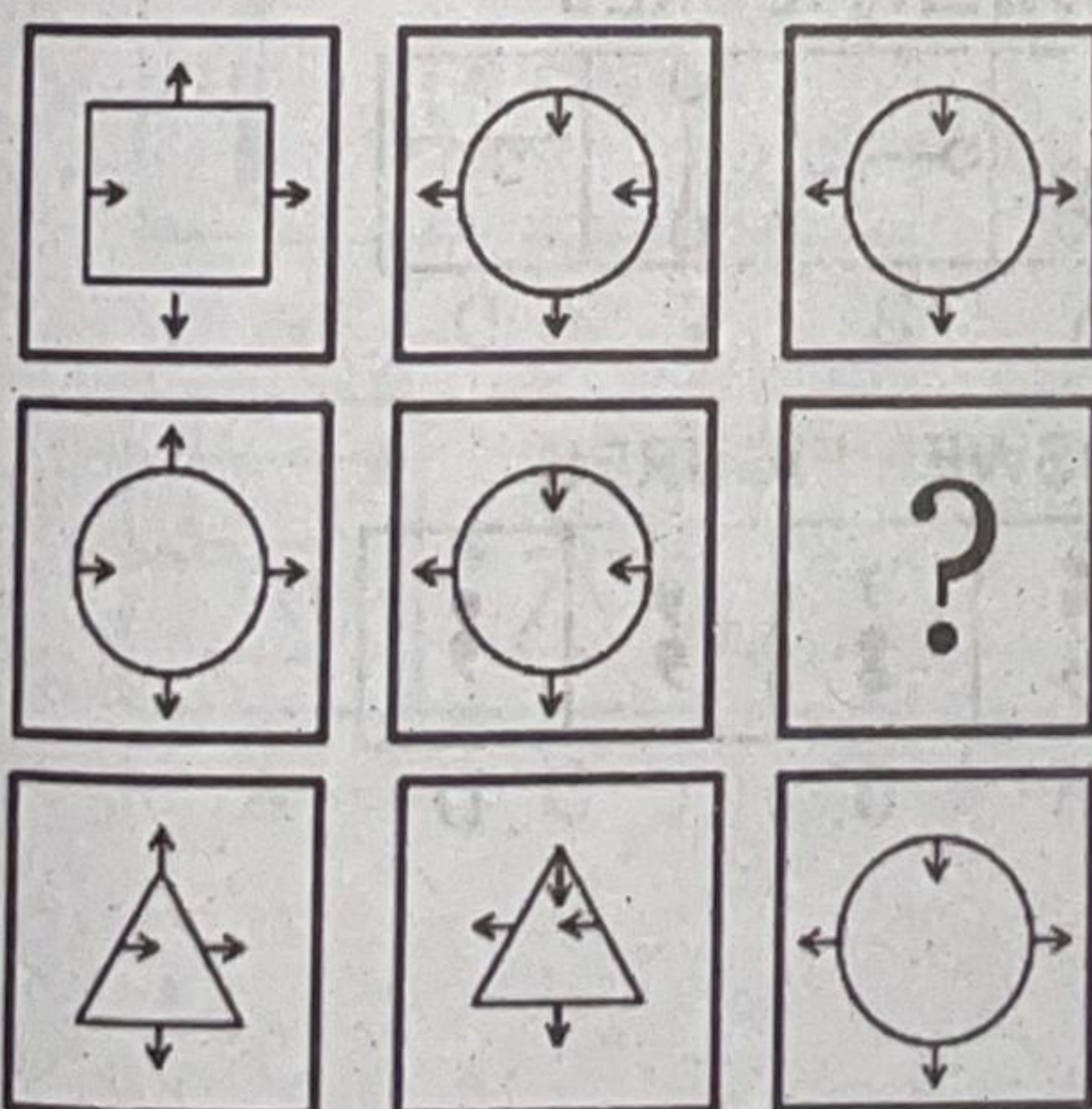
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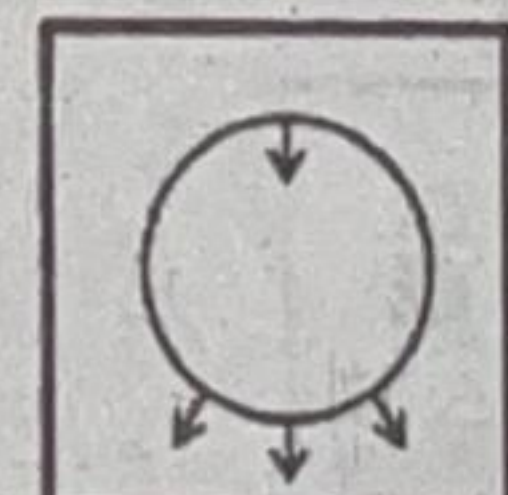
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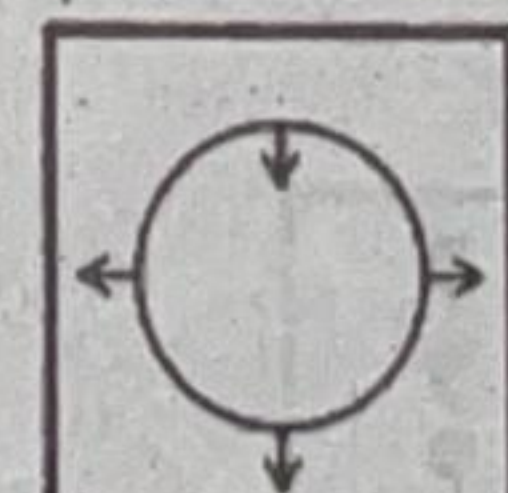
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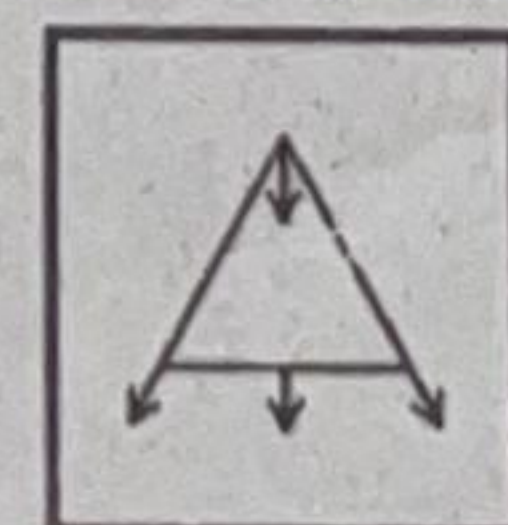
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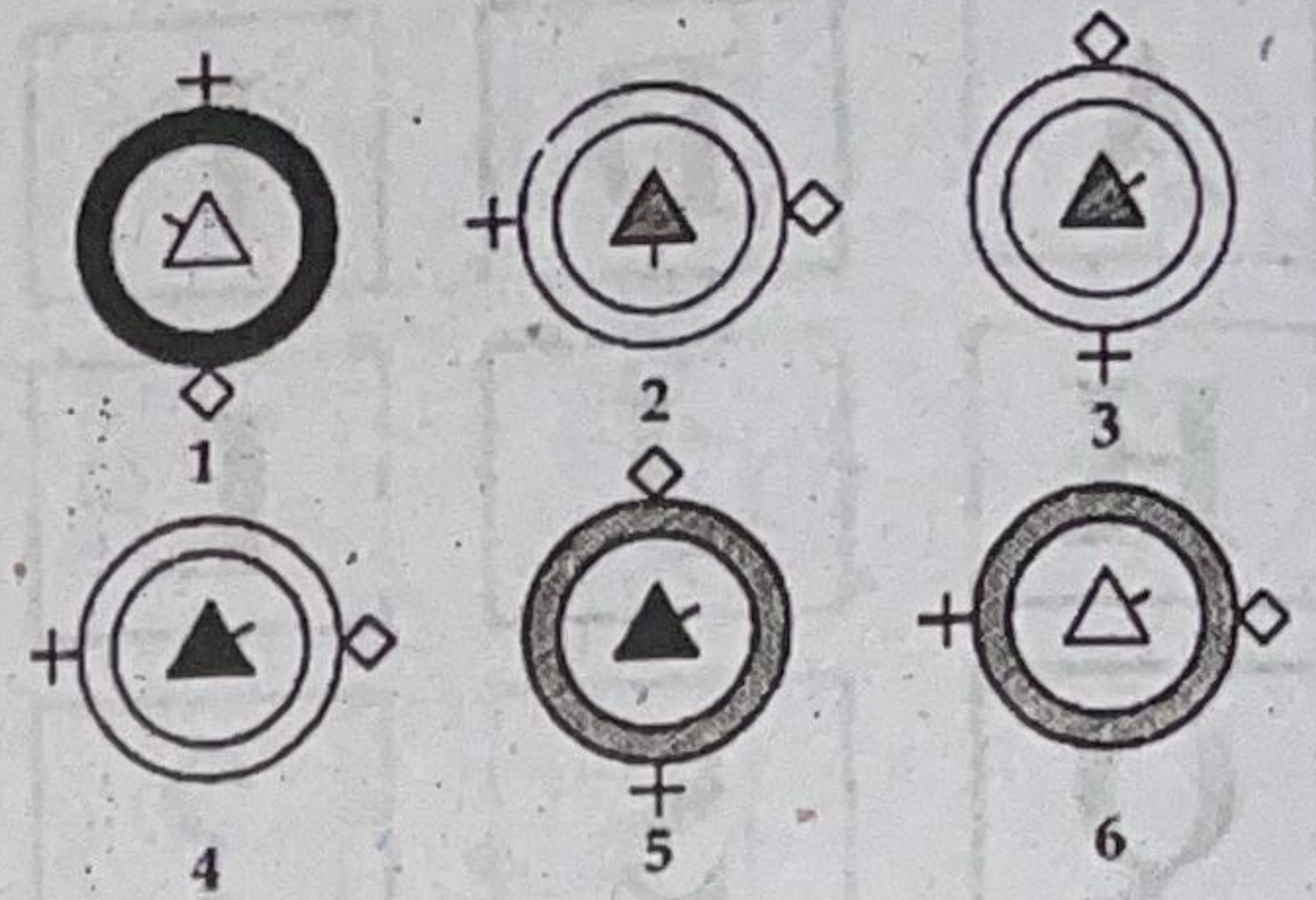
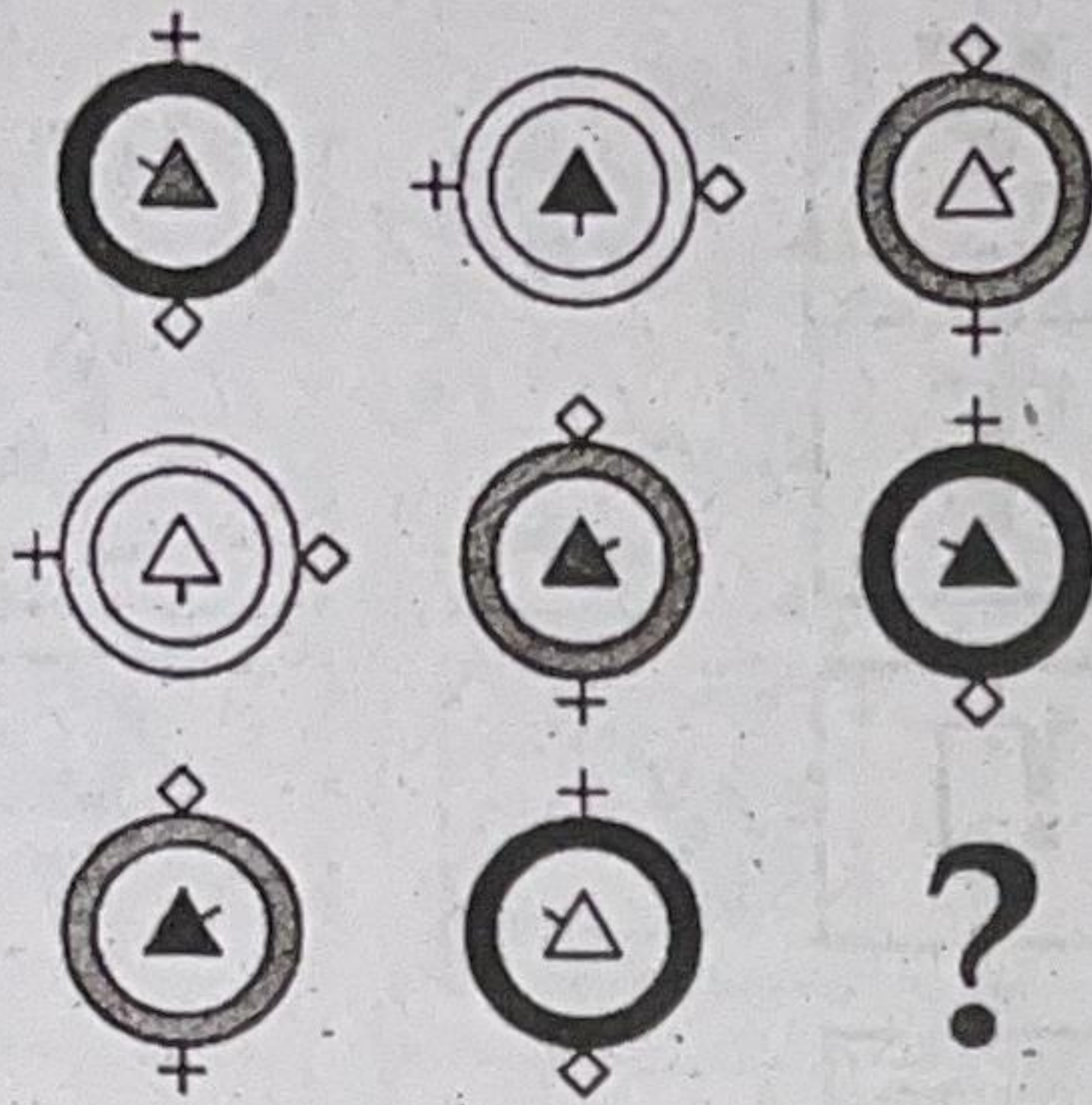
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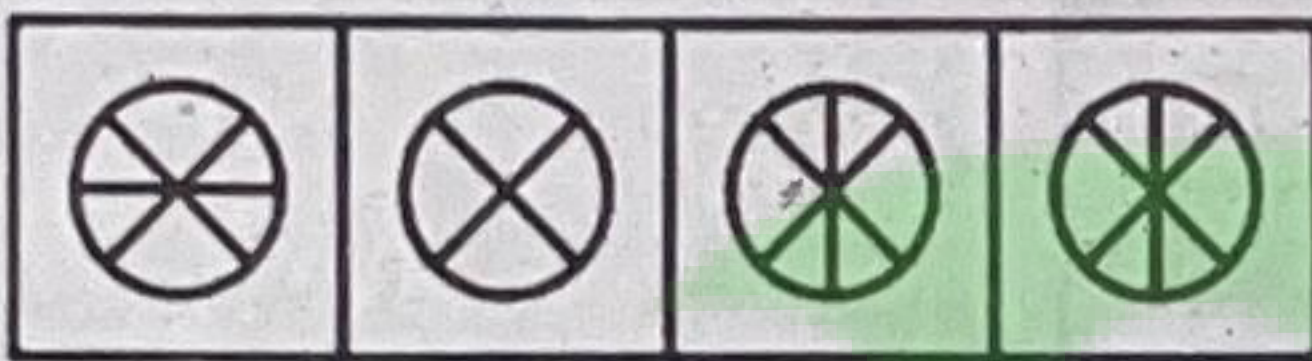
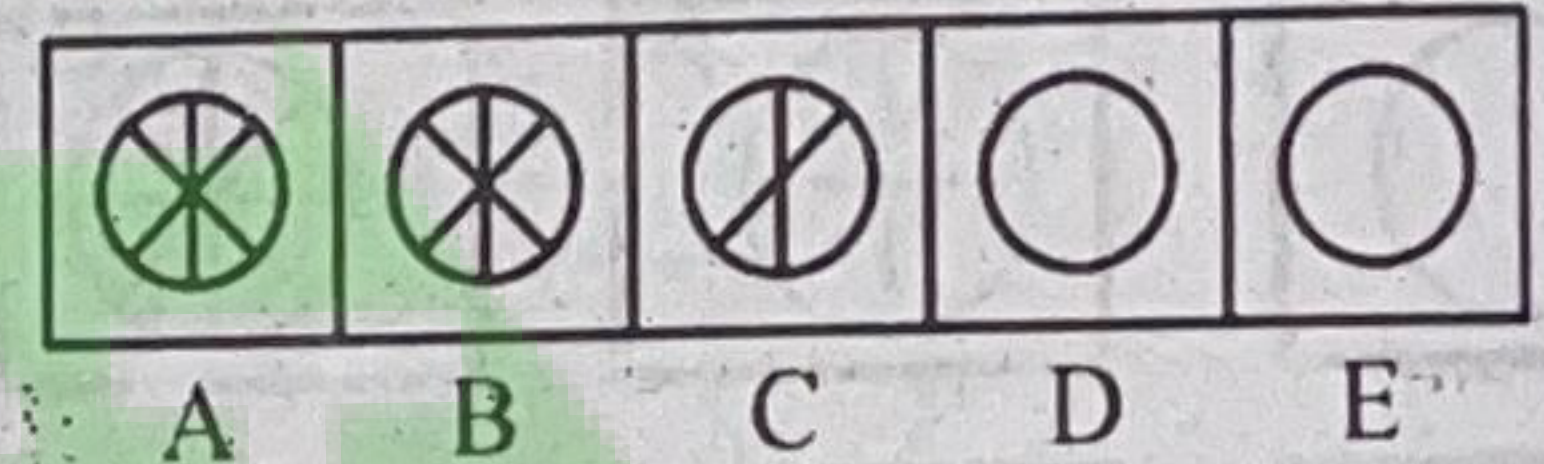


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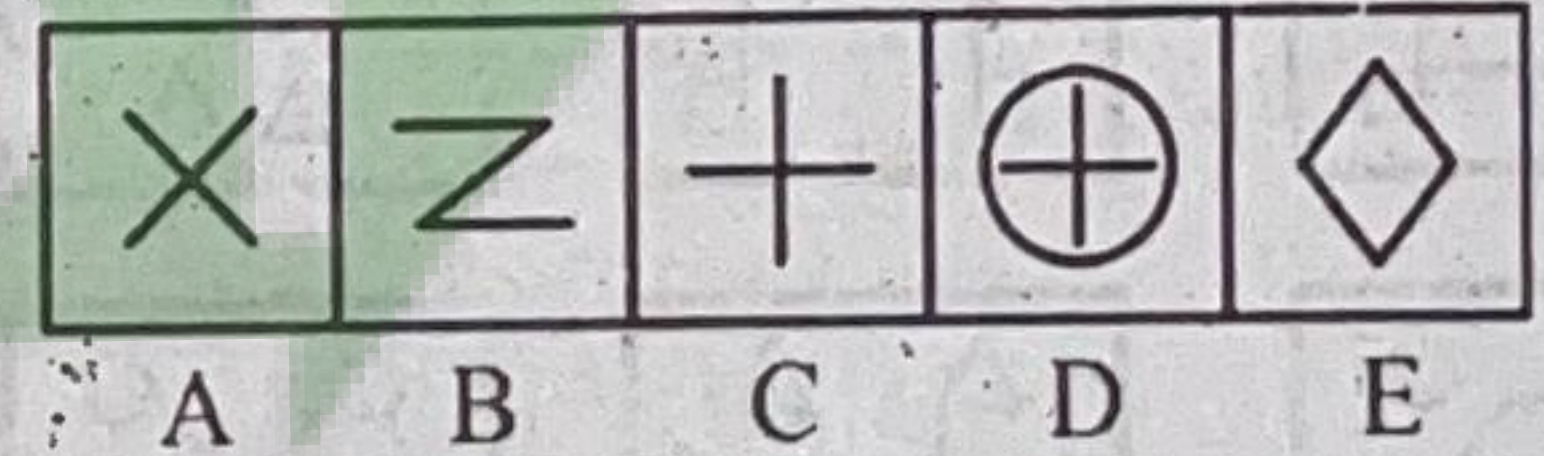
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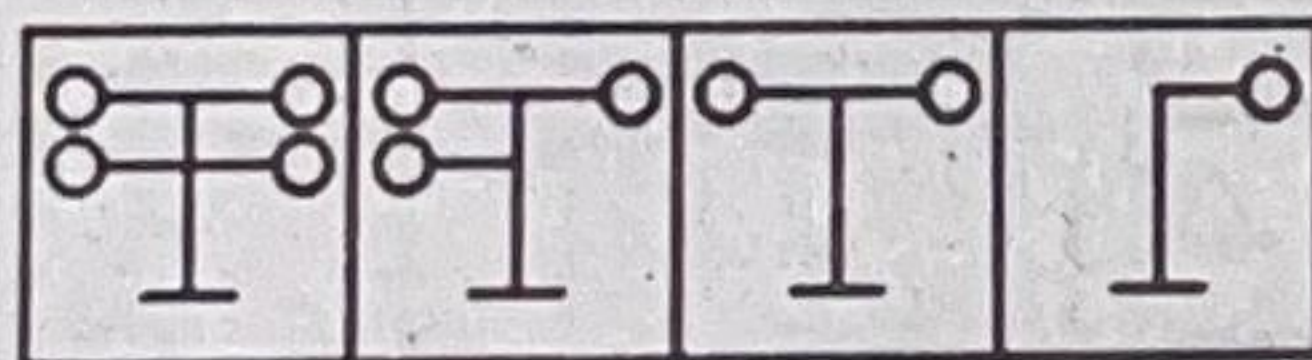
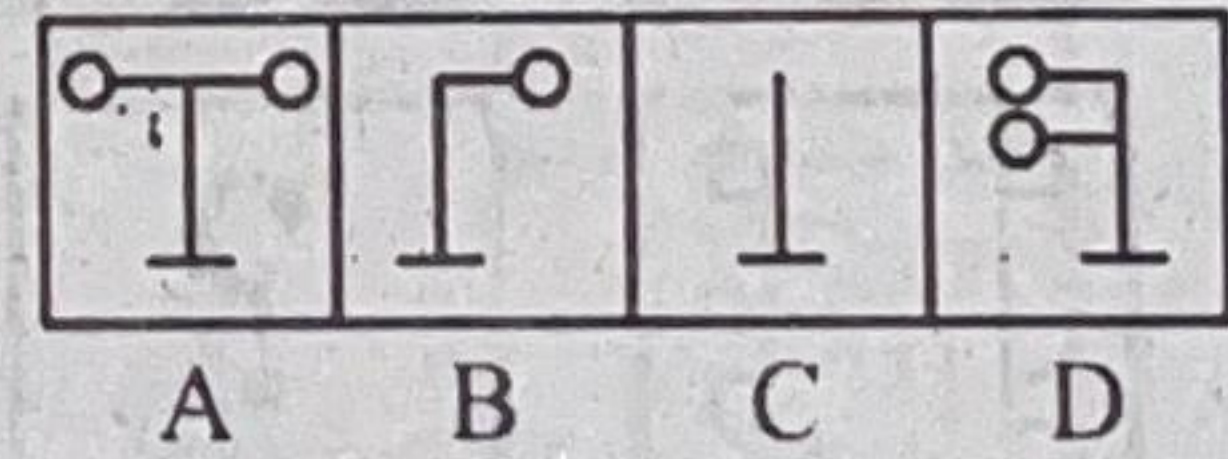
27.

PROBLEM FIGURES**ANSWER FIGURES**

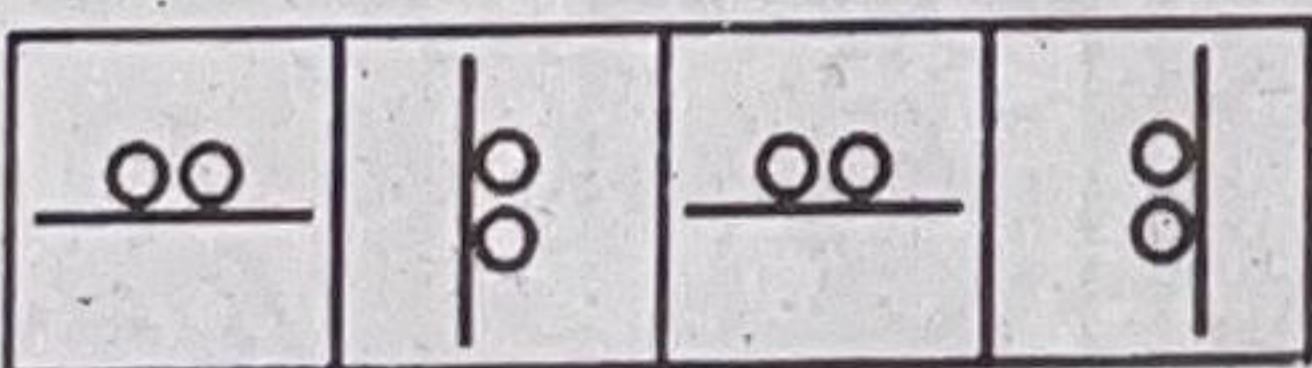
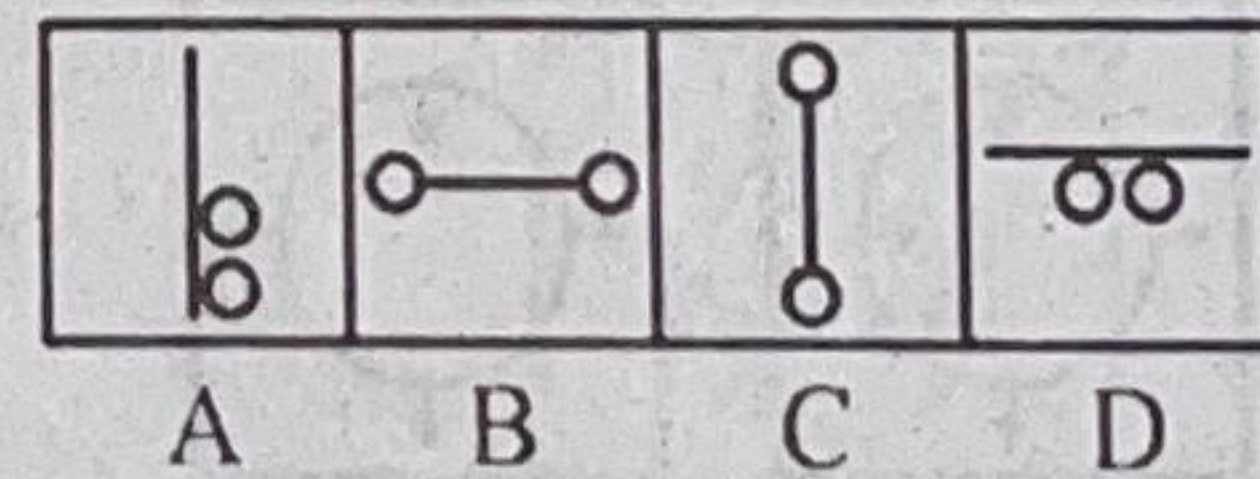
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PROBLEM FIGURES**ANSWER FIGURES**

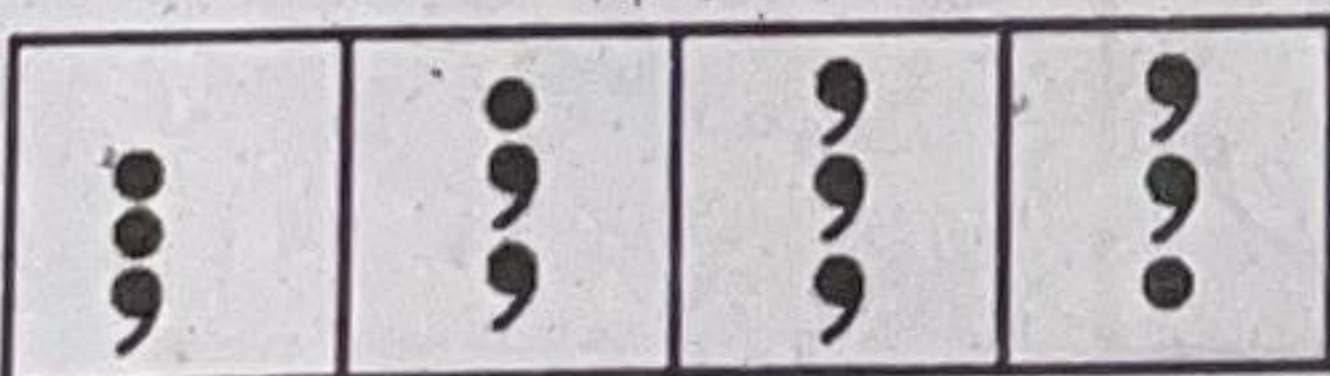
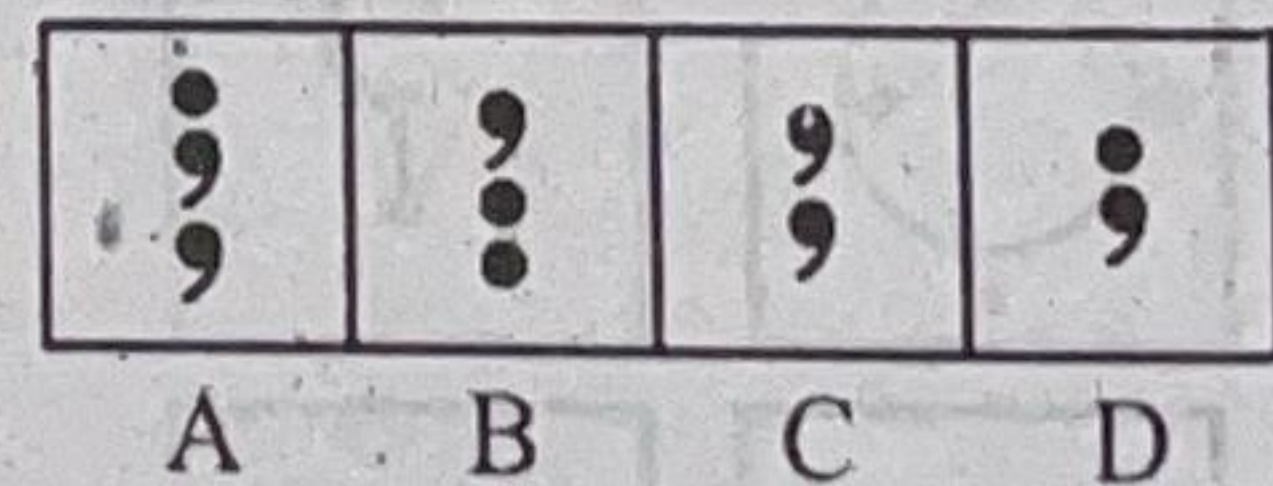
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PROBLEM FIGURES**ANSWER FIGURES**

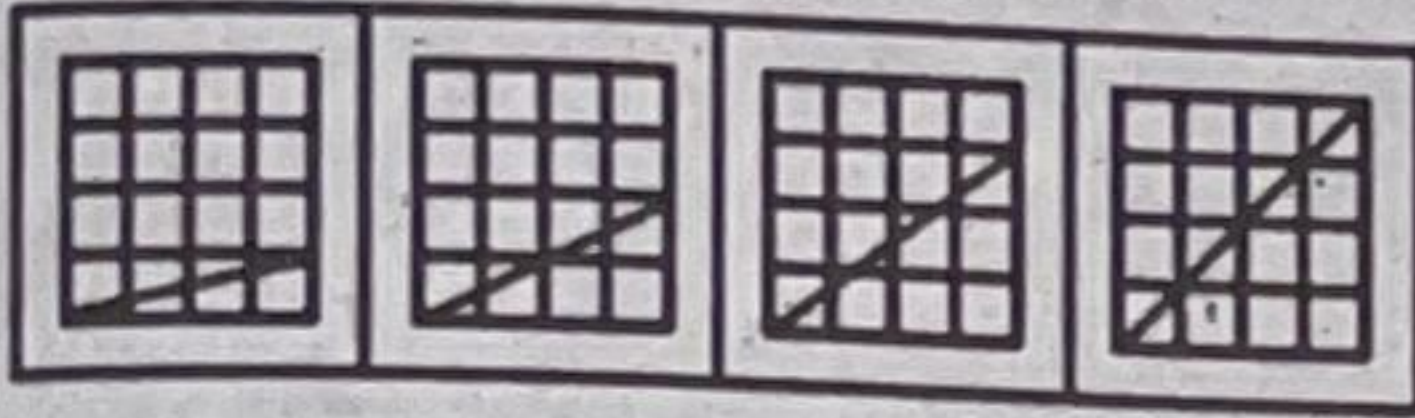
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PROBLEM FIGURES**ANSWER FIGURES**

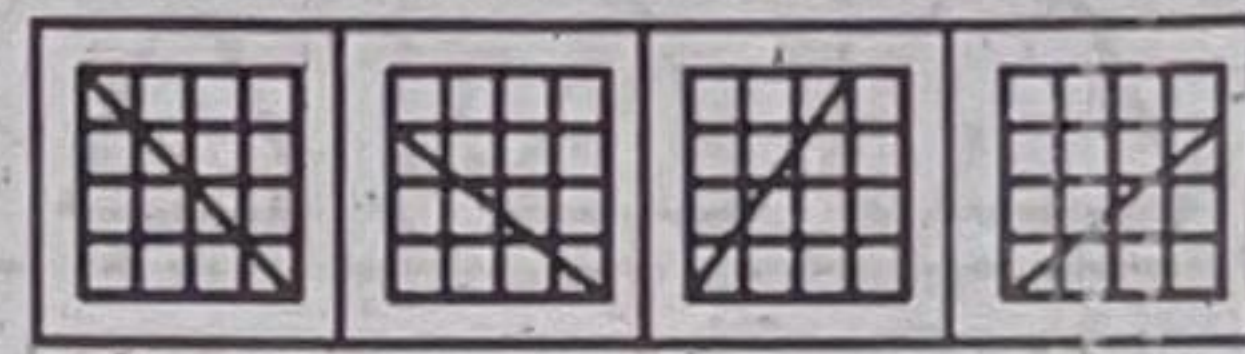
31.

PROBLEM FIGURES**ANSWER FIGURES**

32. PROBLEM FIGURES

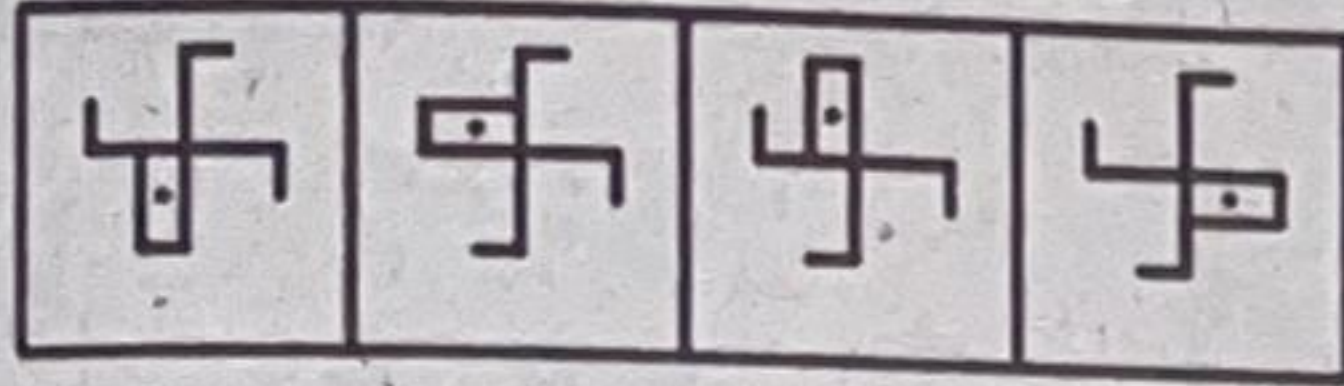


ANSWER FIGURES

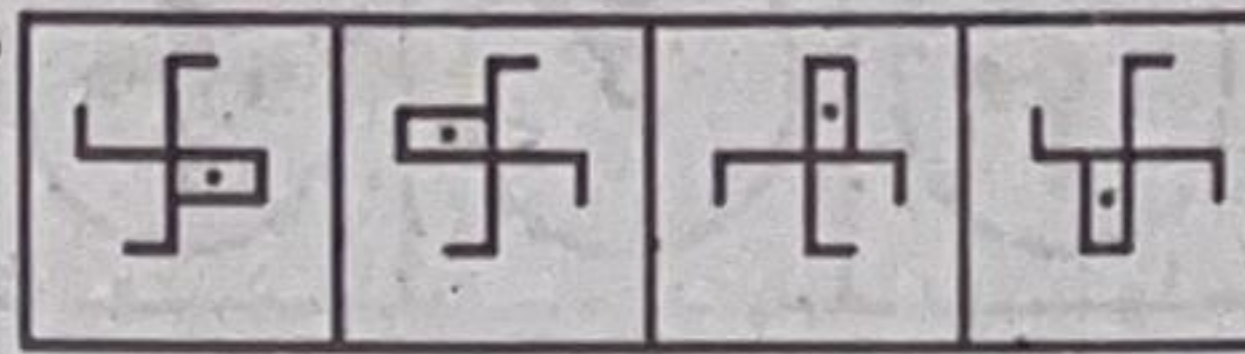


A B C D

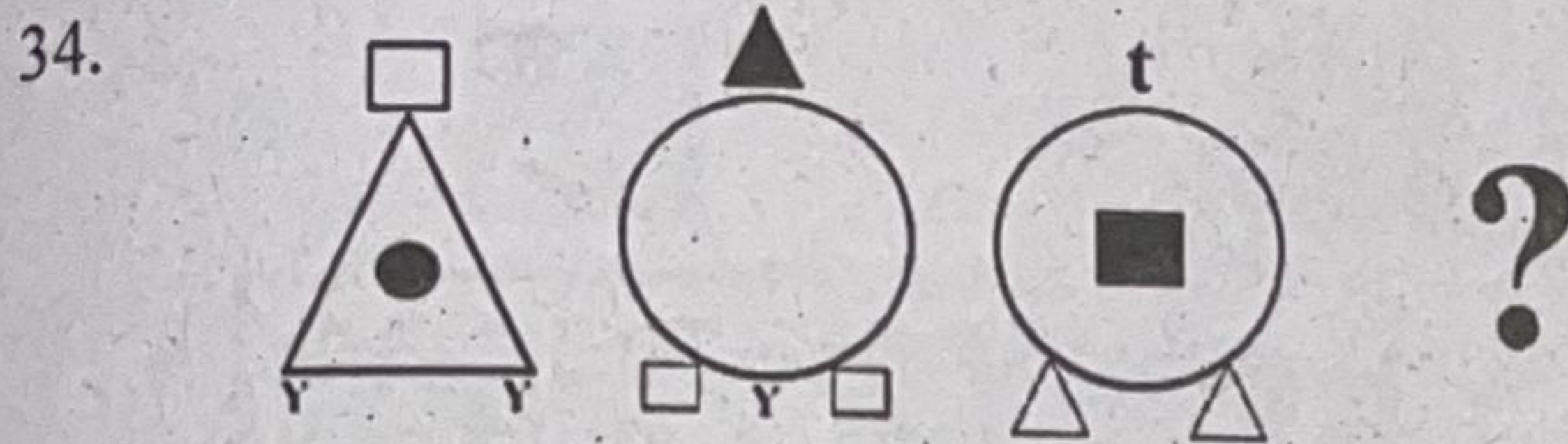
33. PROBLEM FIGURES



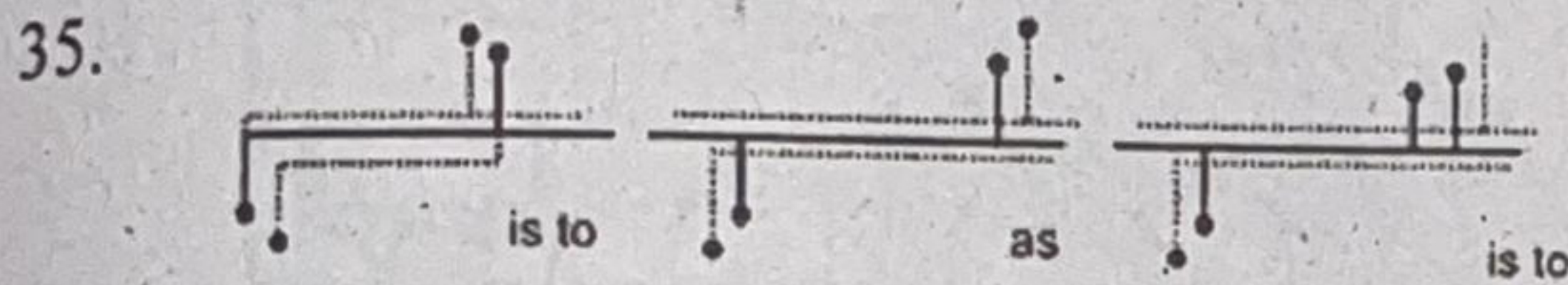
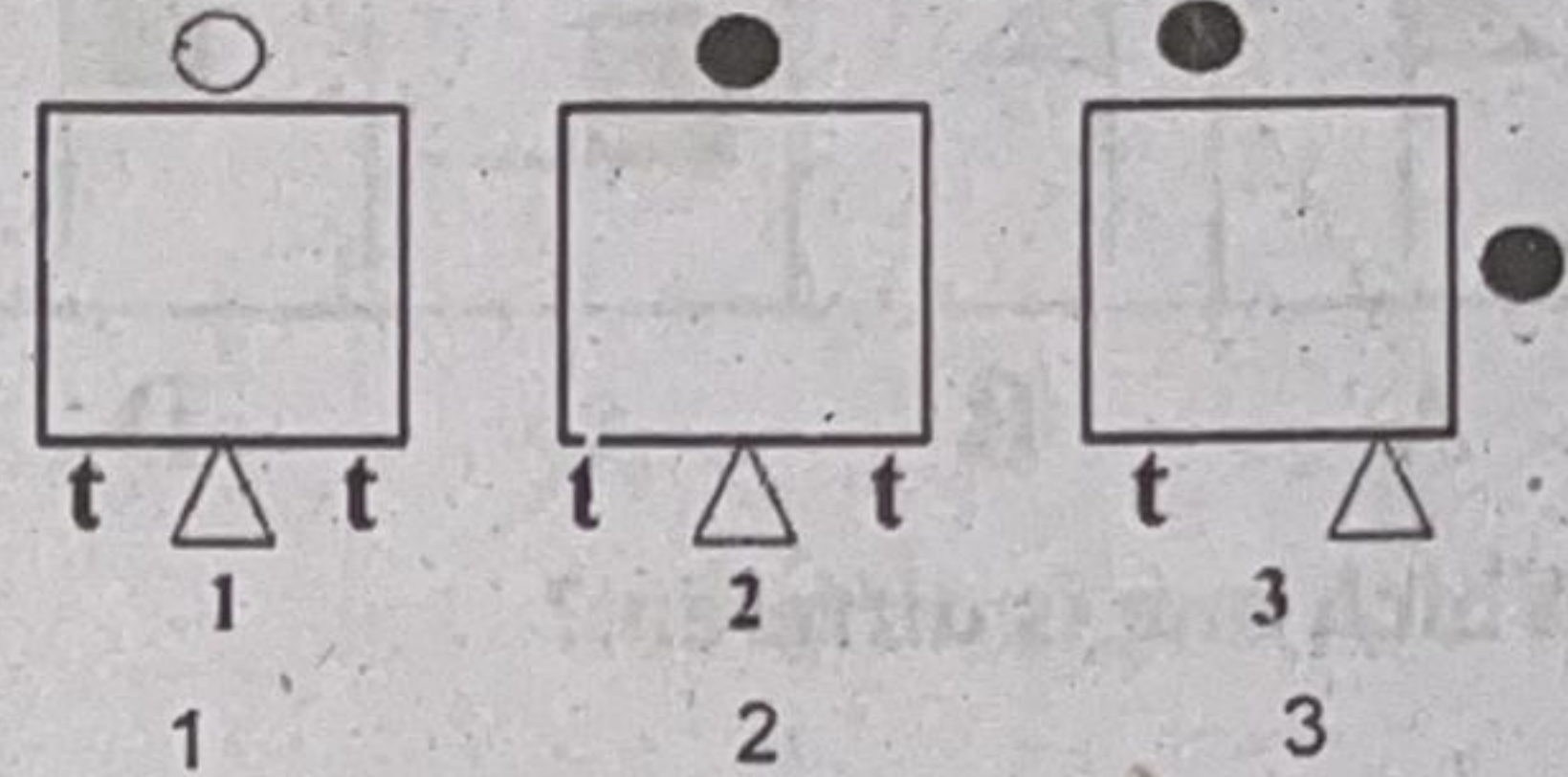
ANSWER FIGURES



A B C D

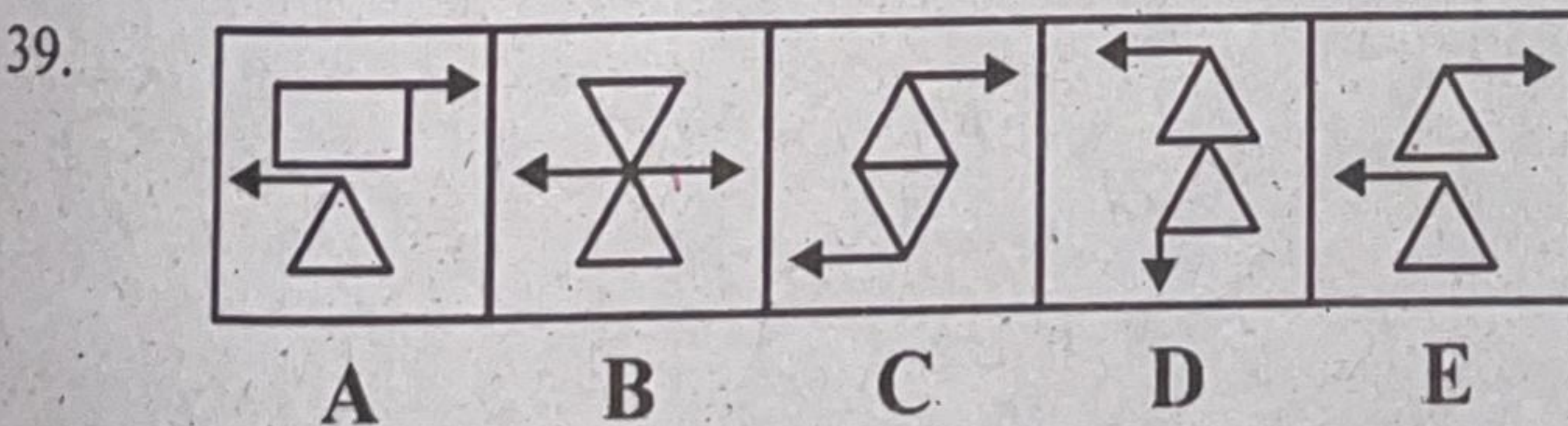
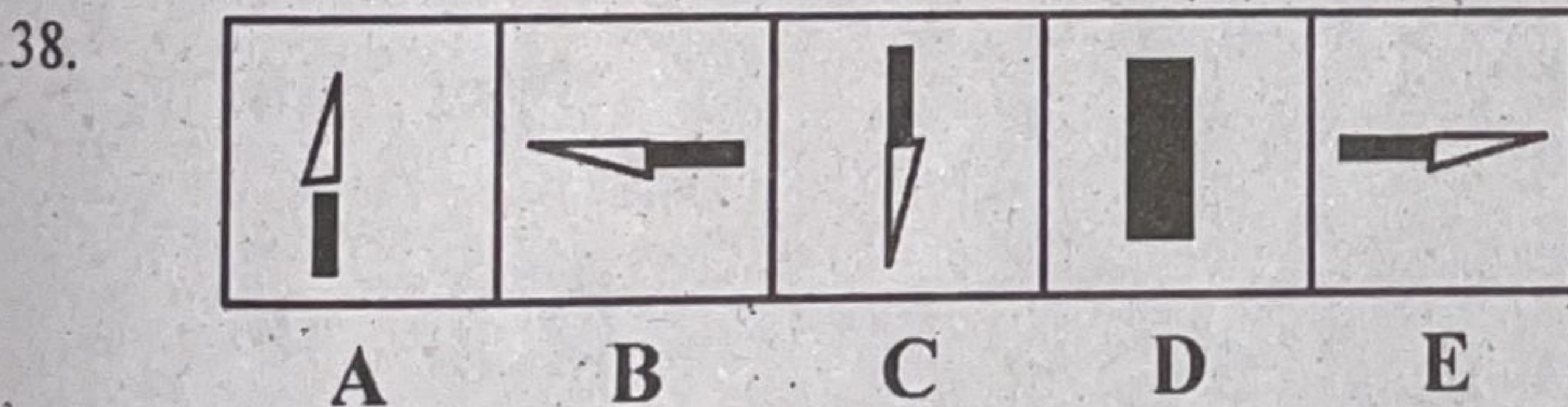
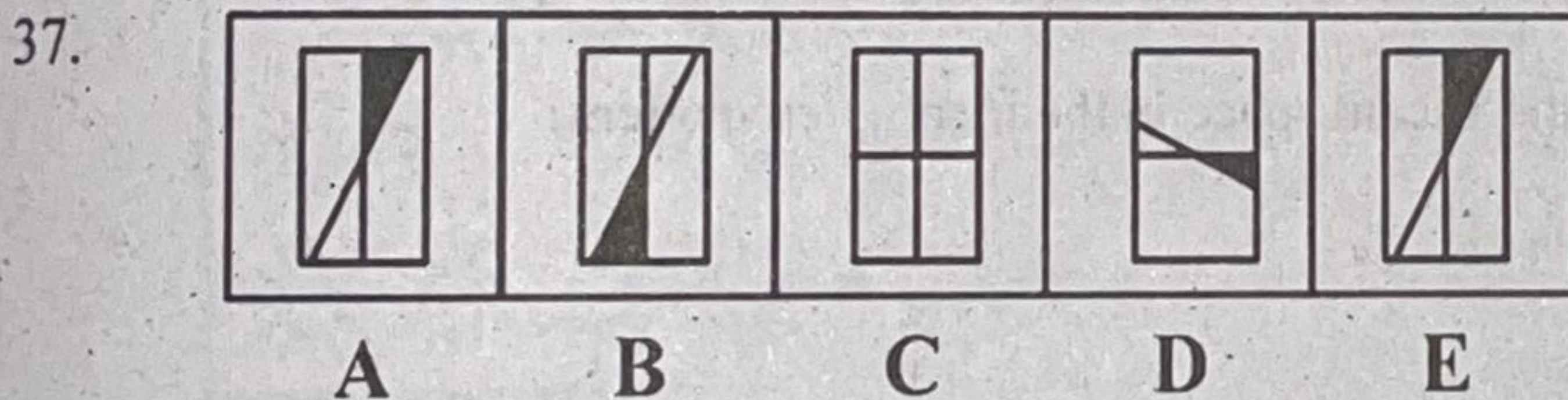
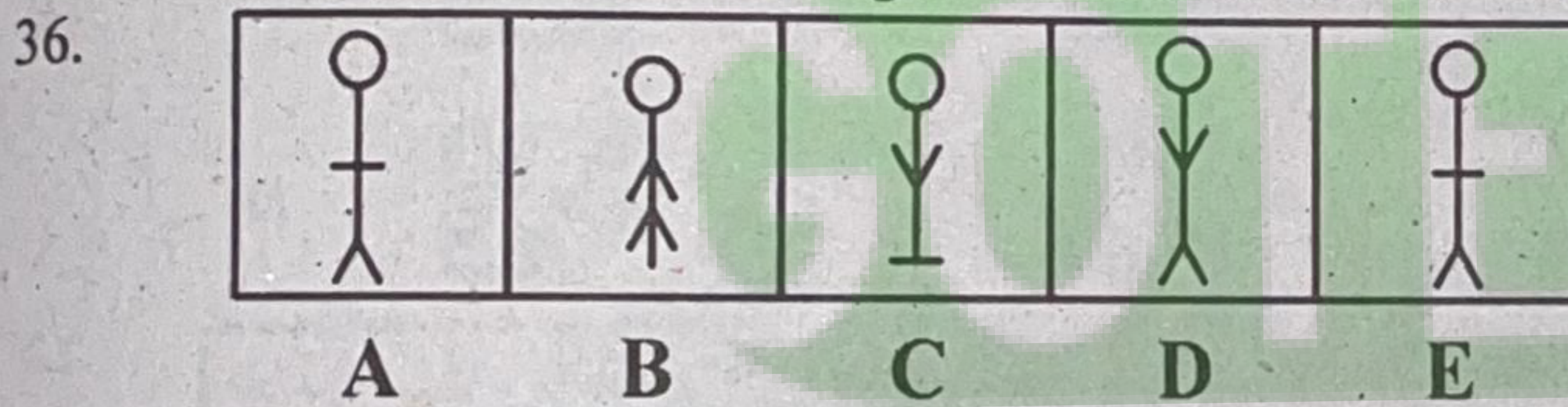


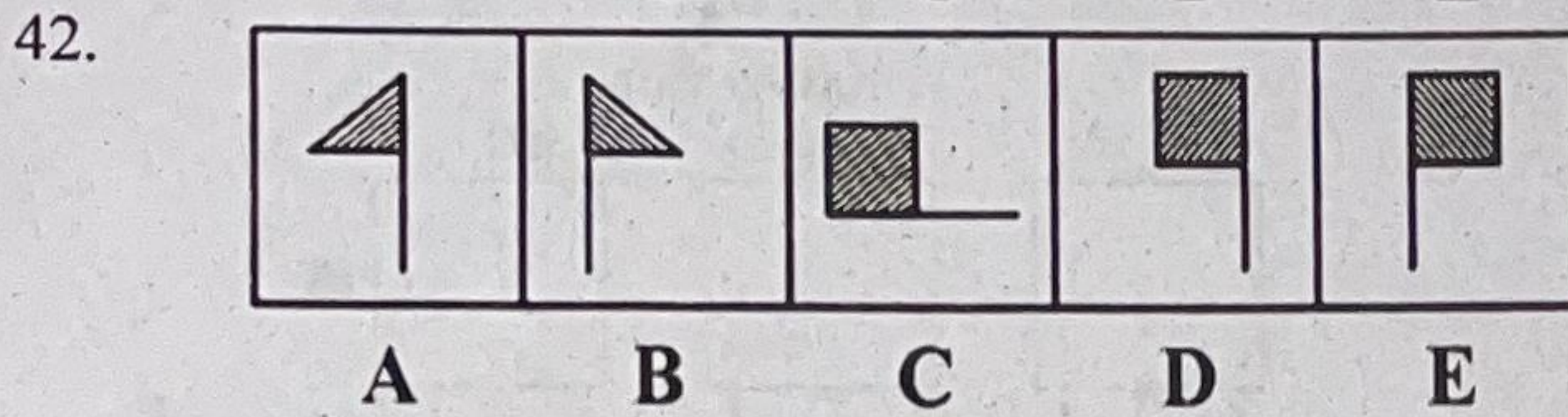
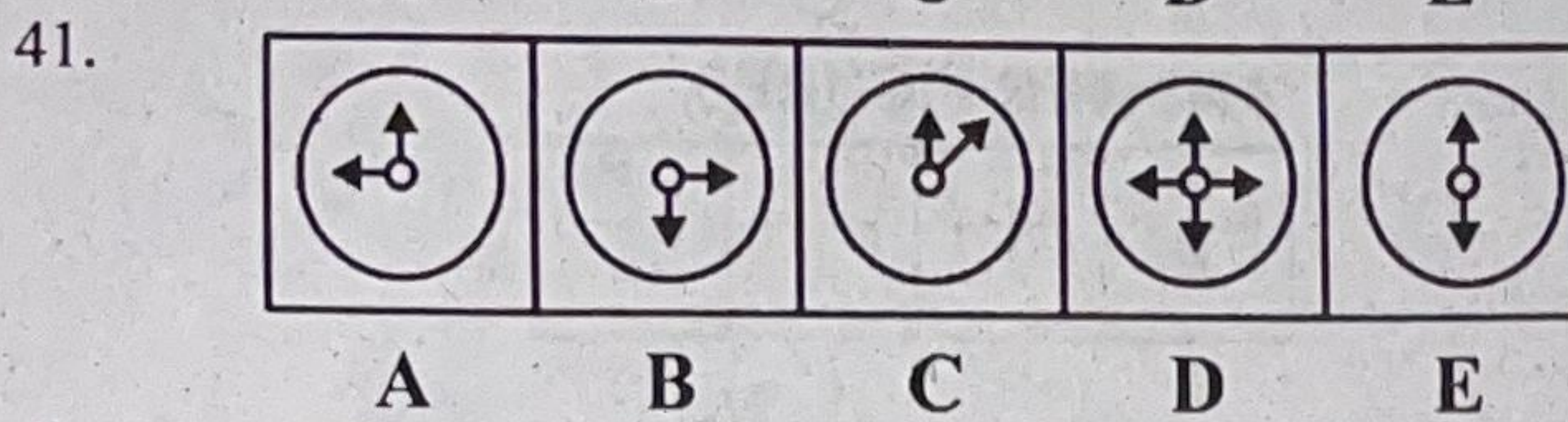
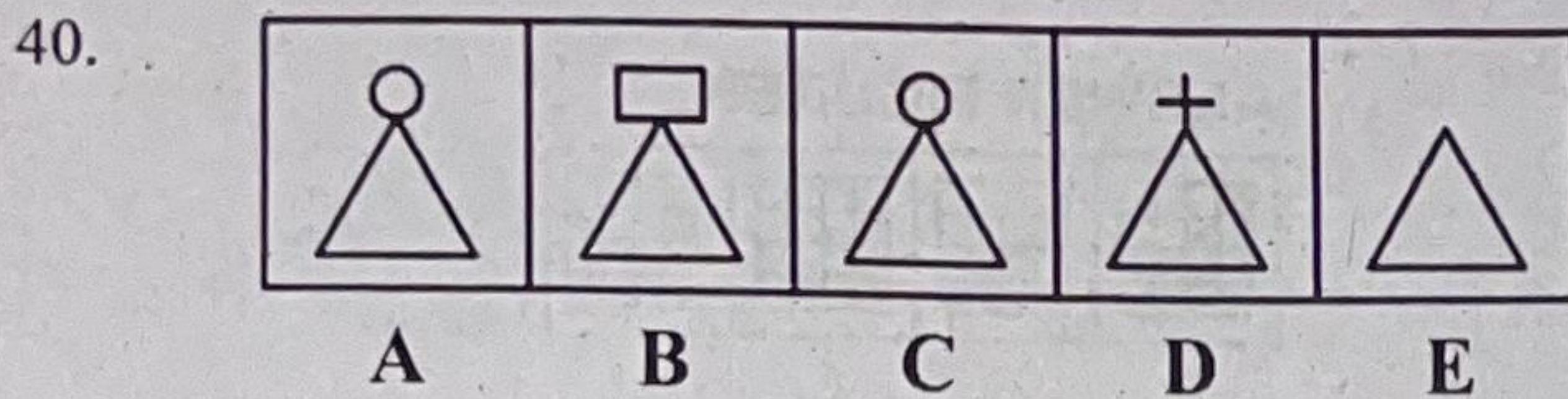
Answer Patterns



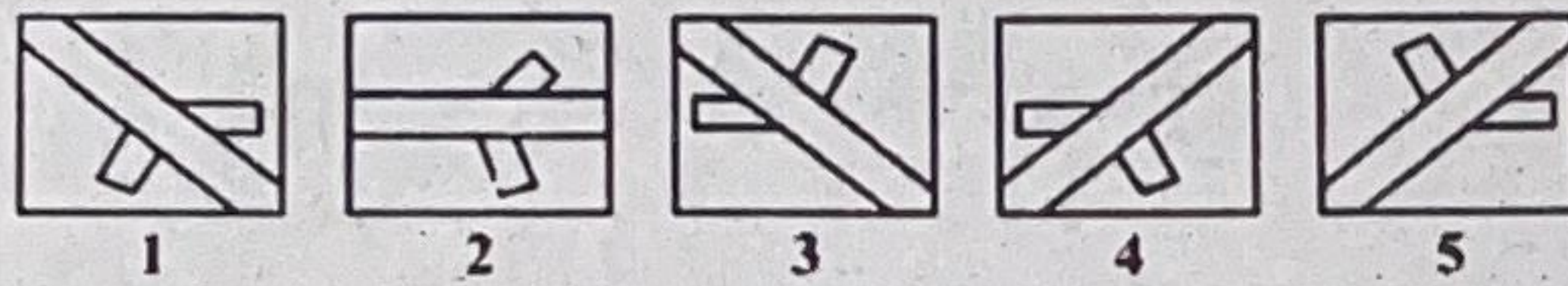
Direction:

State the serial no. of the figure which is different from the others:

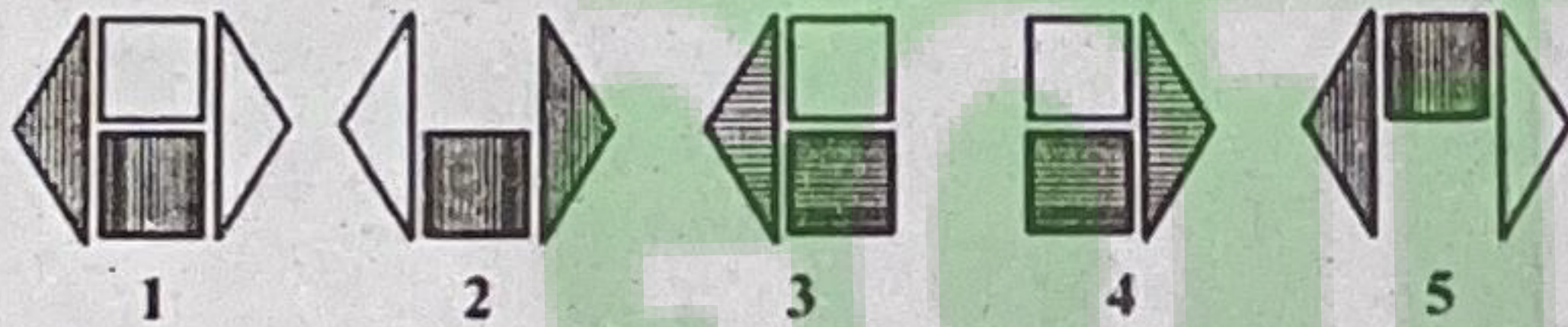




43. Which one is different?

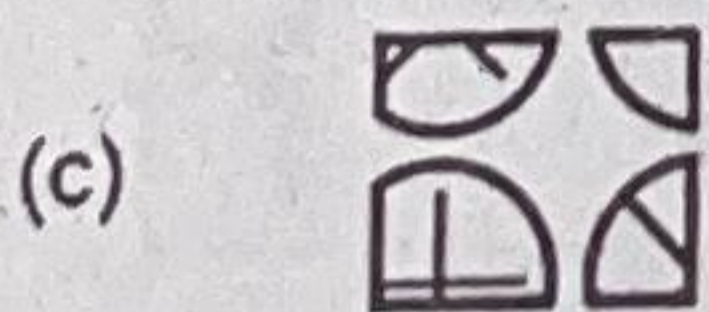
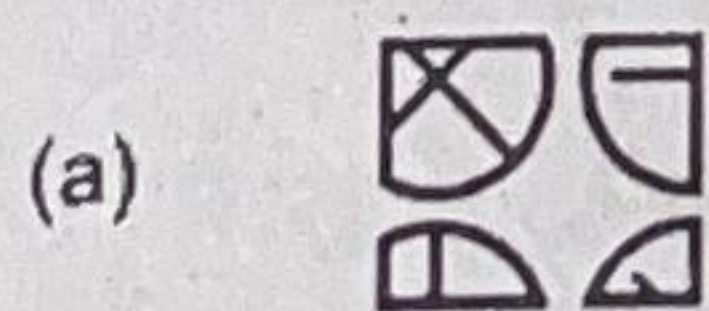
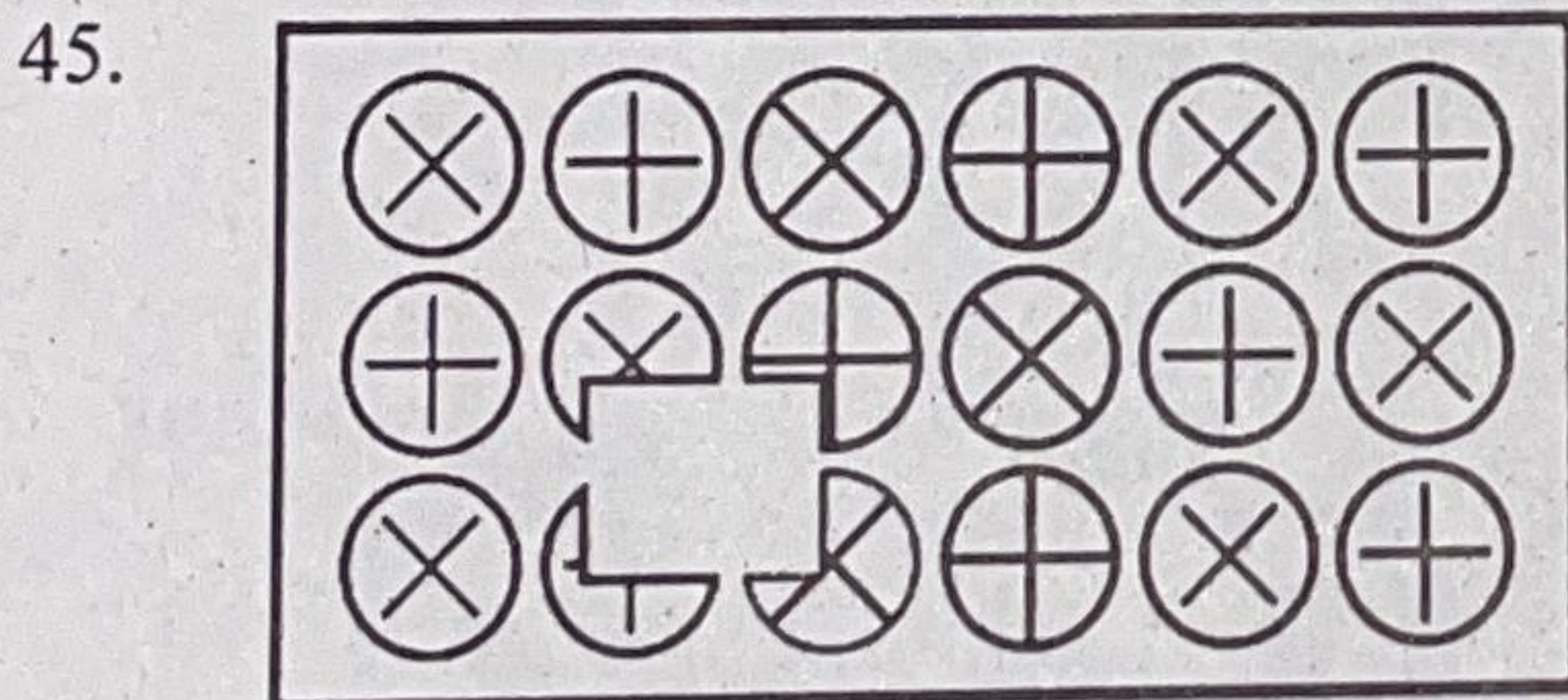


44. Which one is different?

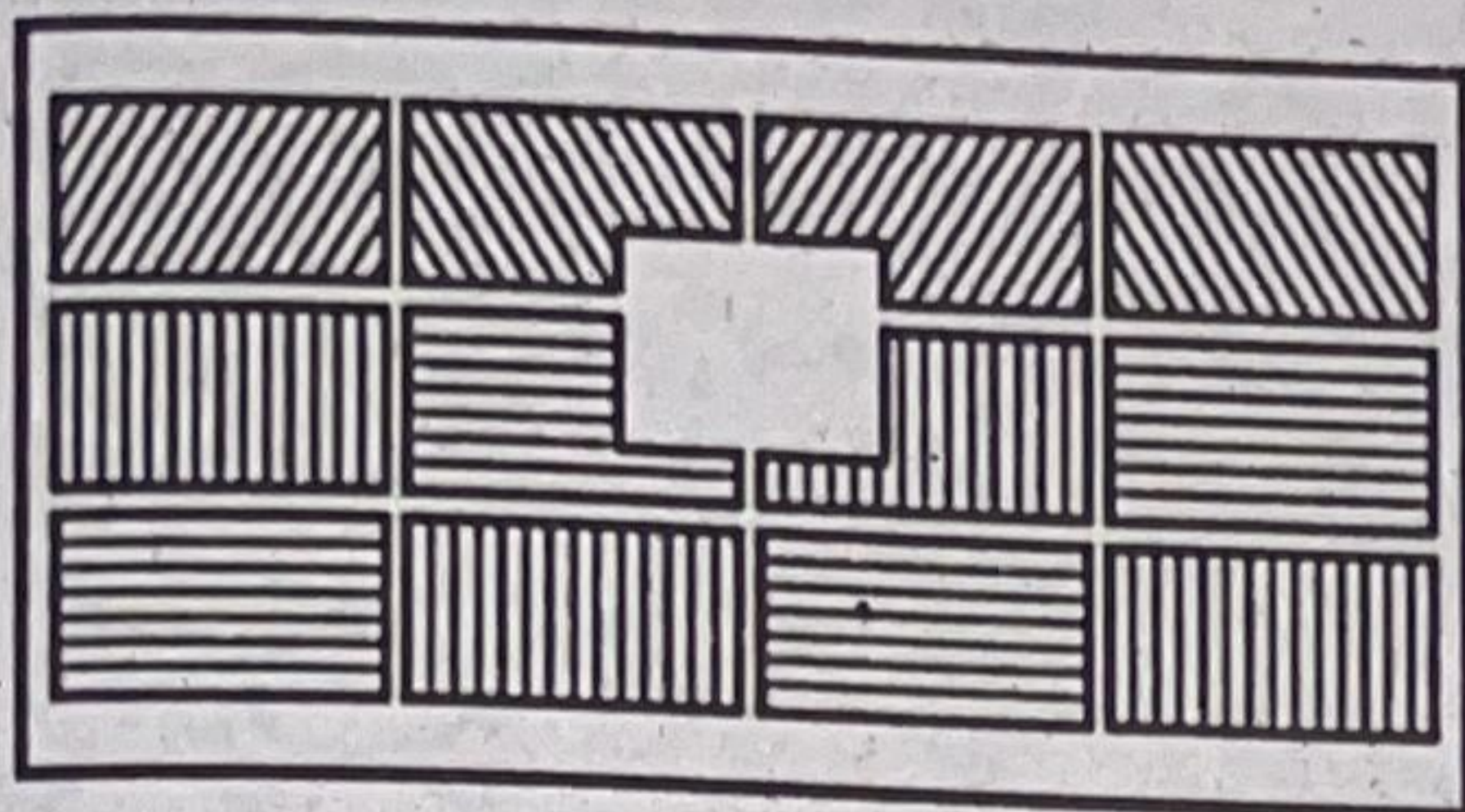


Directions:

State the serial no. of the figure which will fill into the vacant space in the incomplete pattern:



46.



(a)



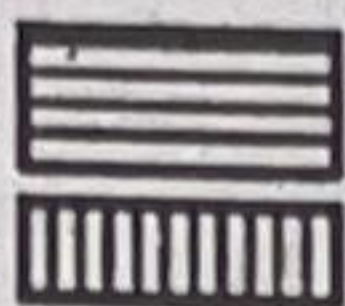
(b)



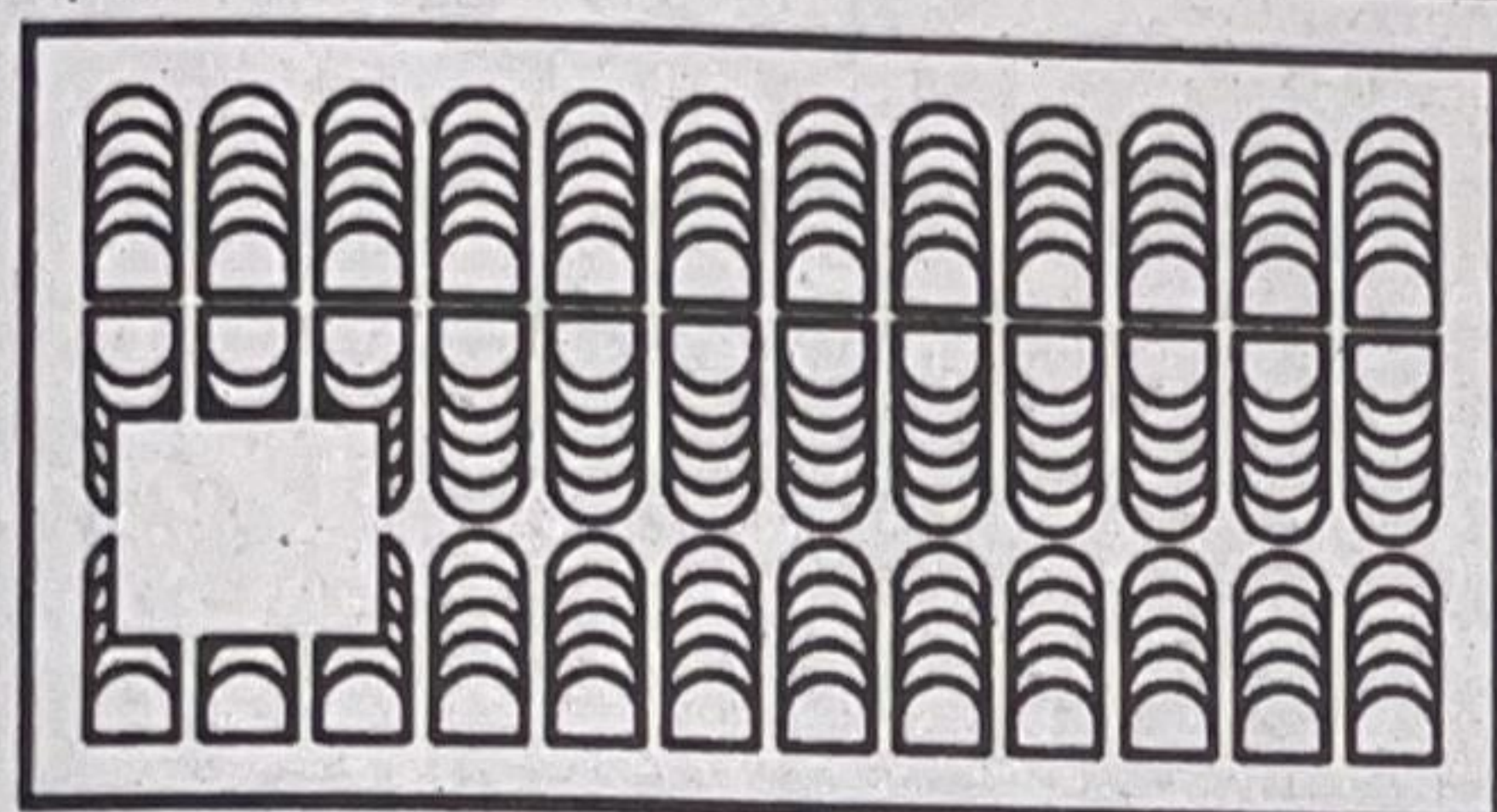
(c)



(d)



47.



(a)



(b)



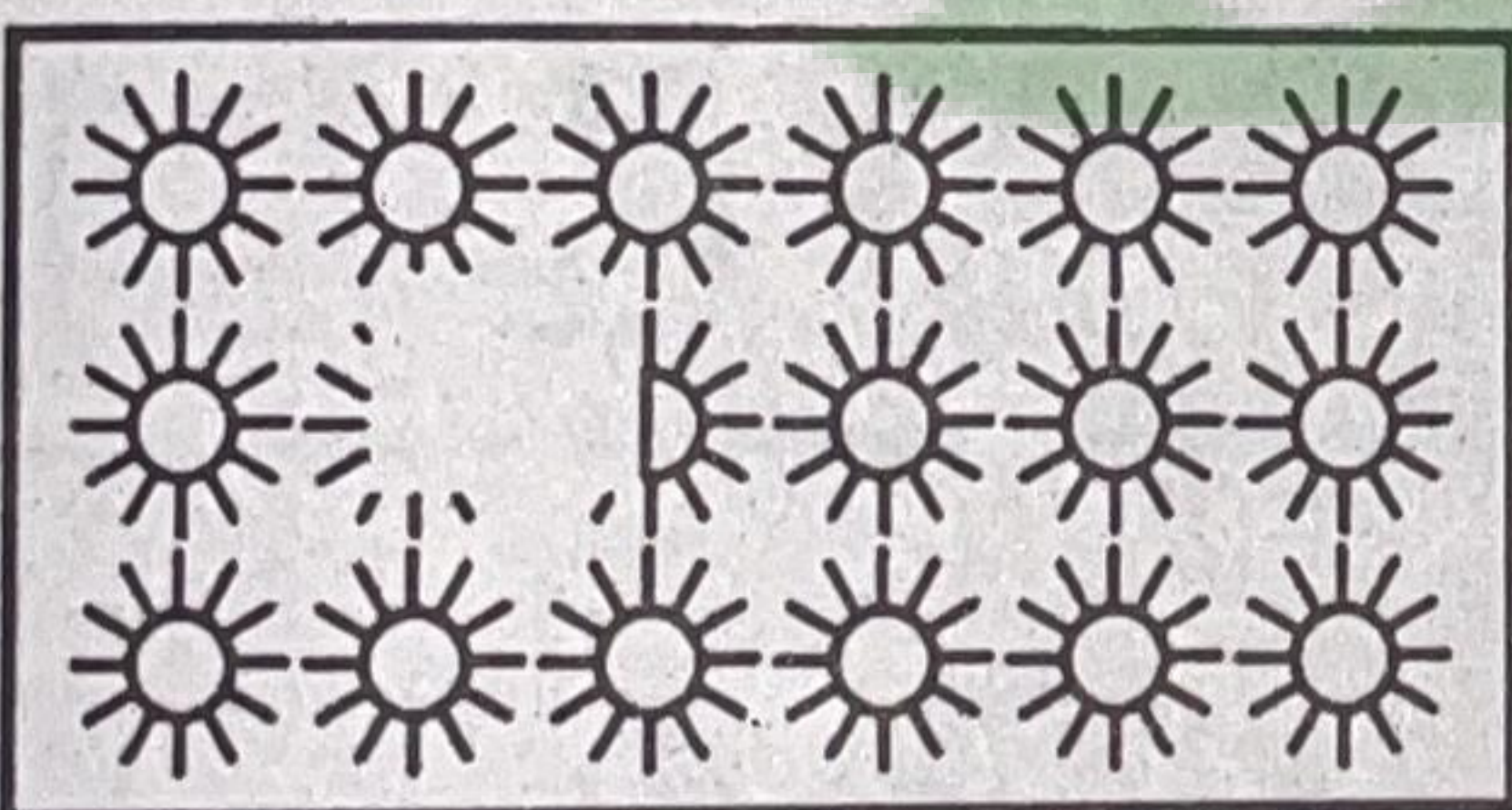
(c)



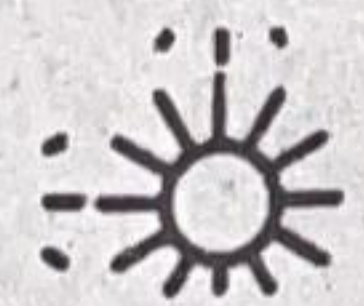
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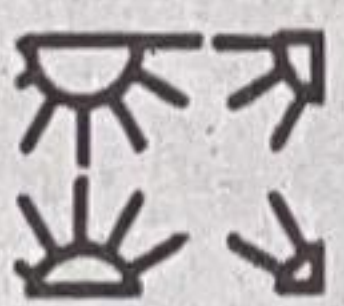
48.



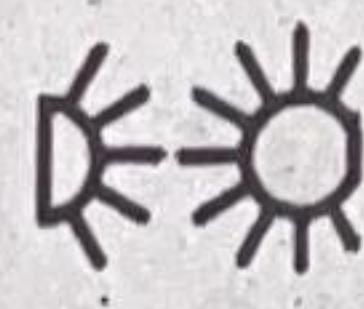
(a)



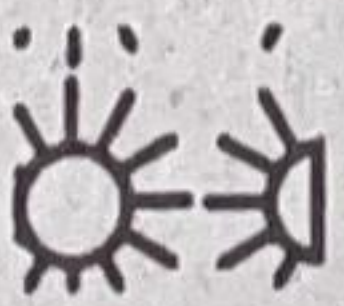
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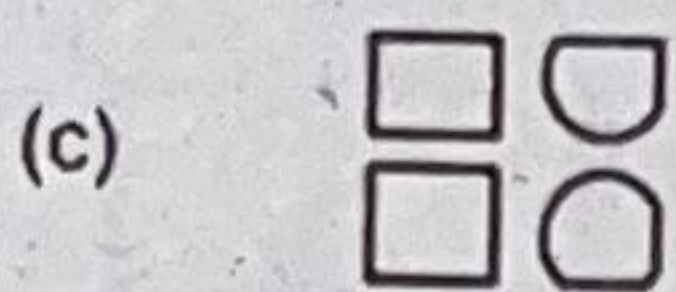
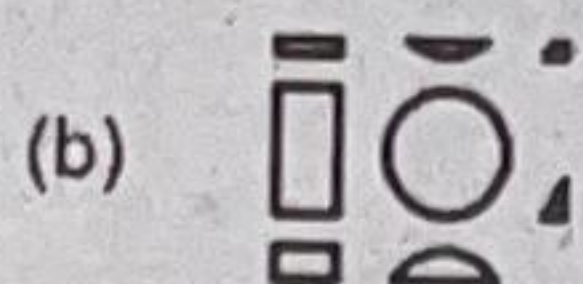
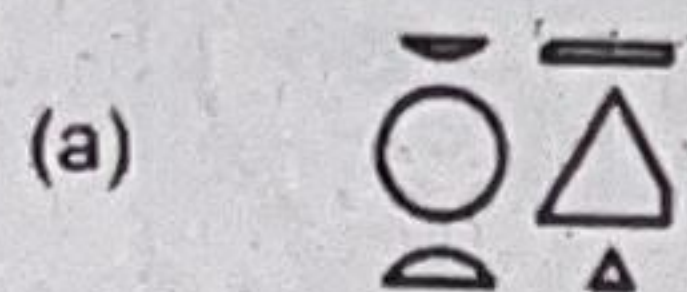
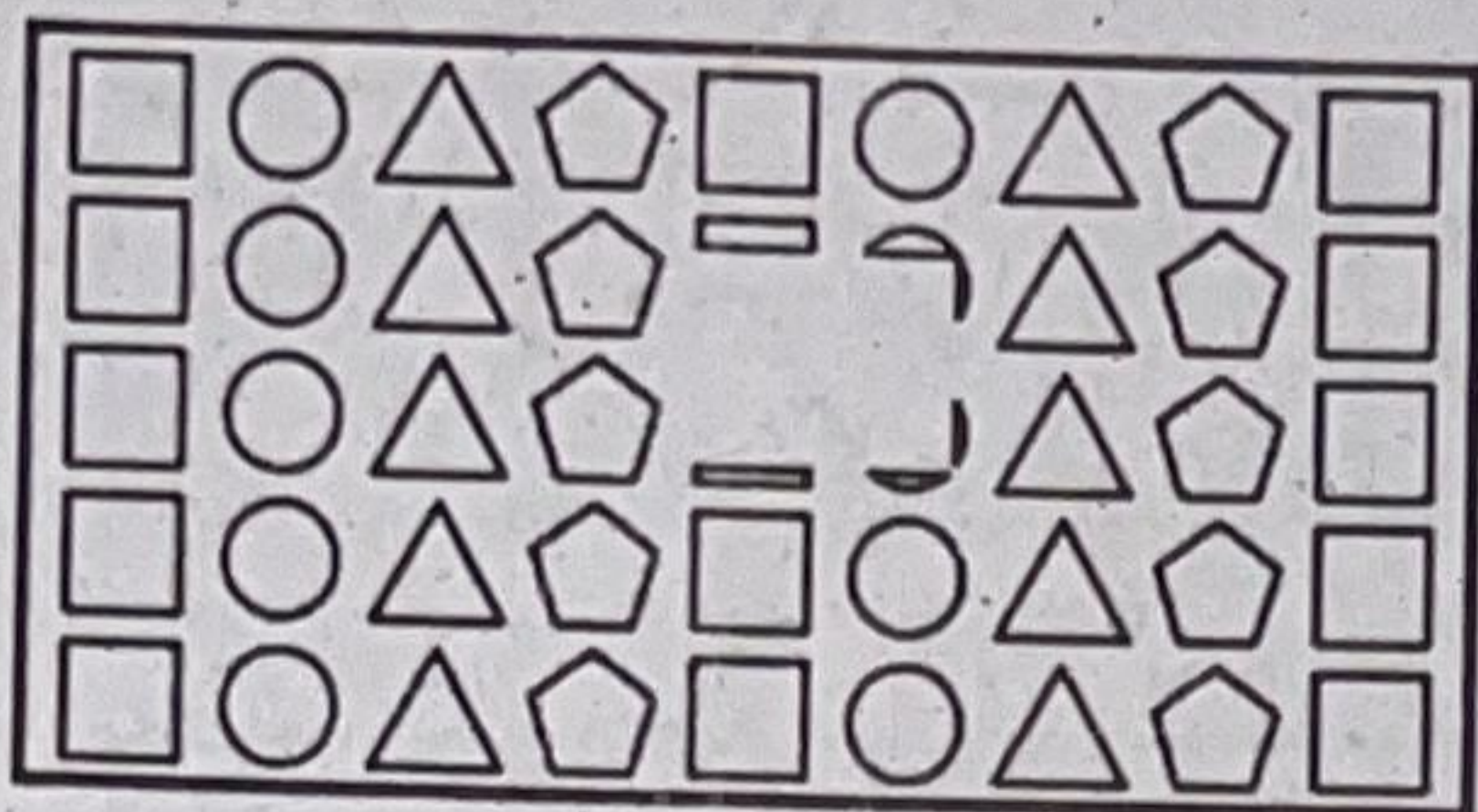
(c)



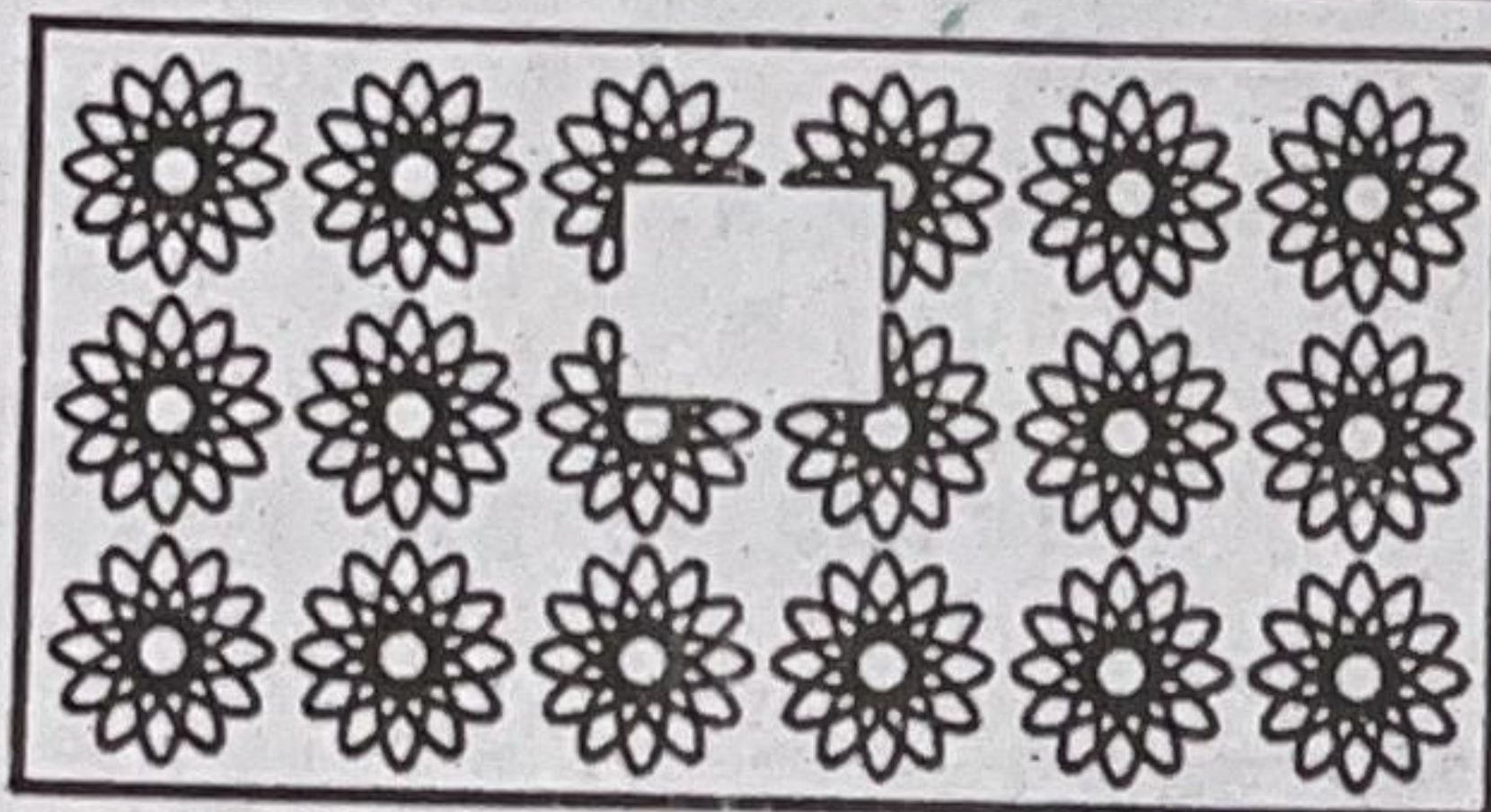
(d)



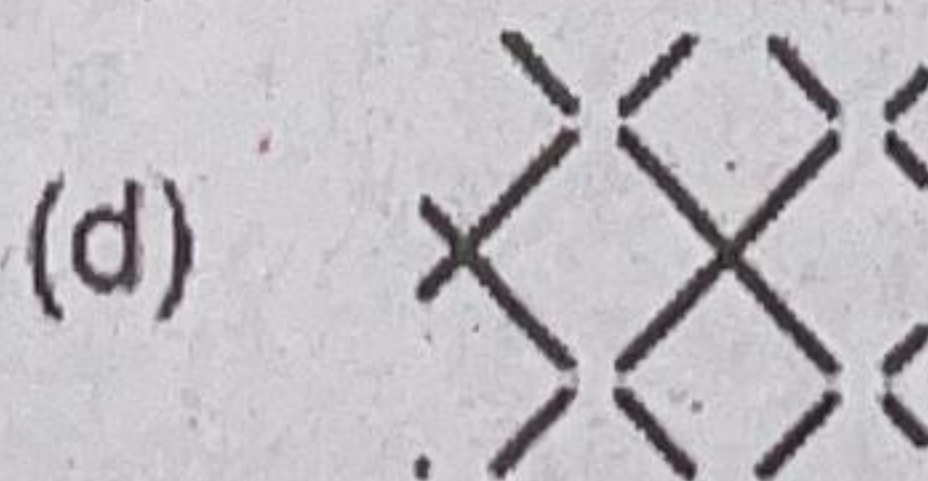
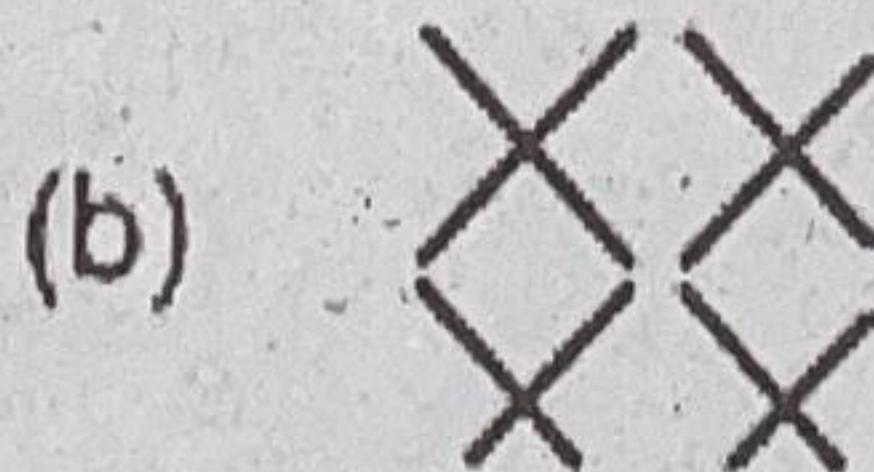
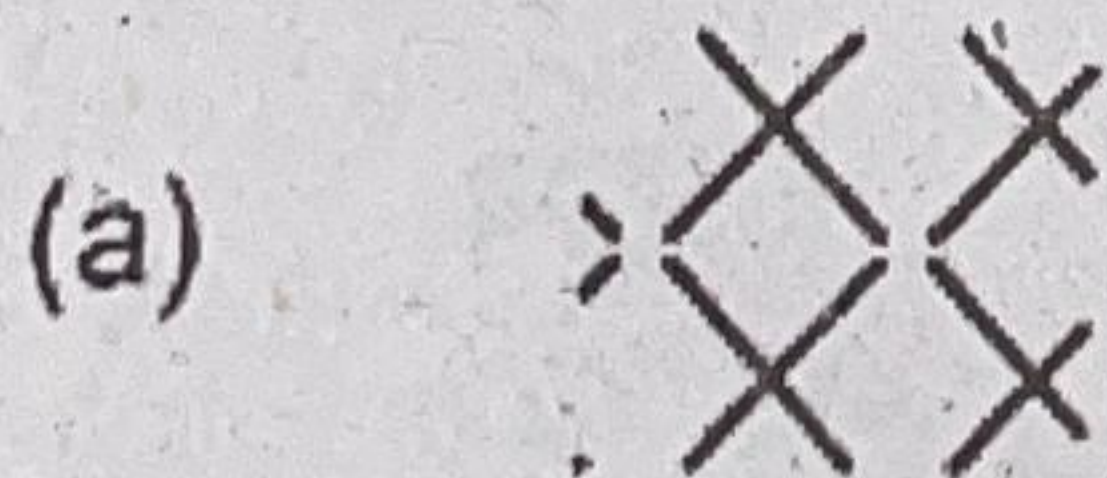
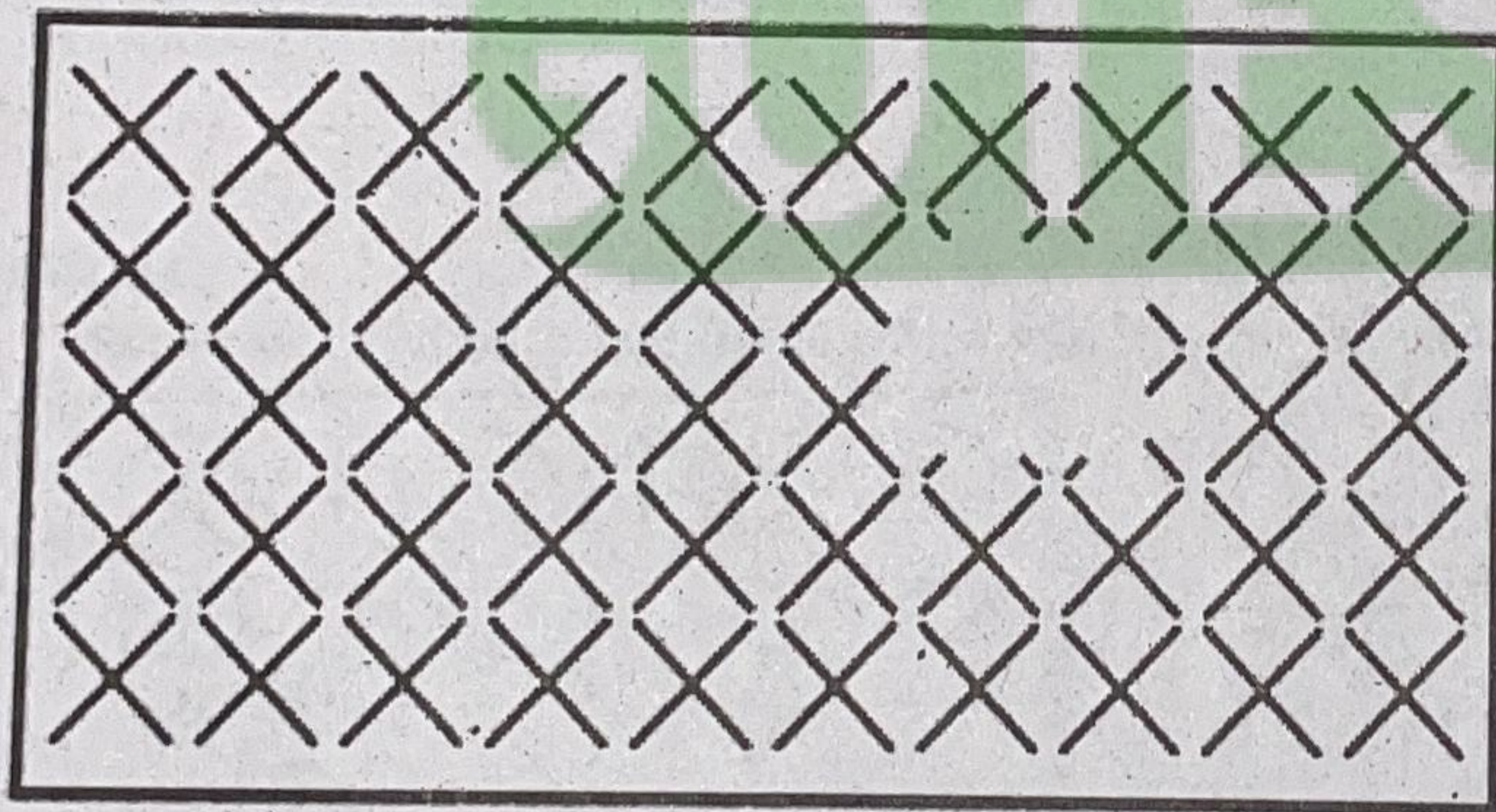
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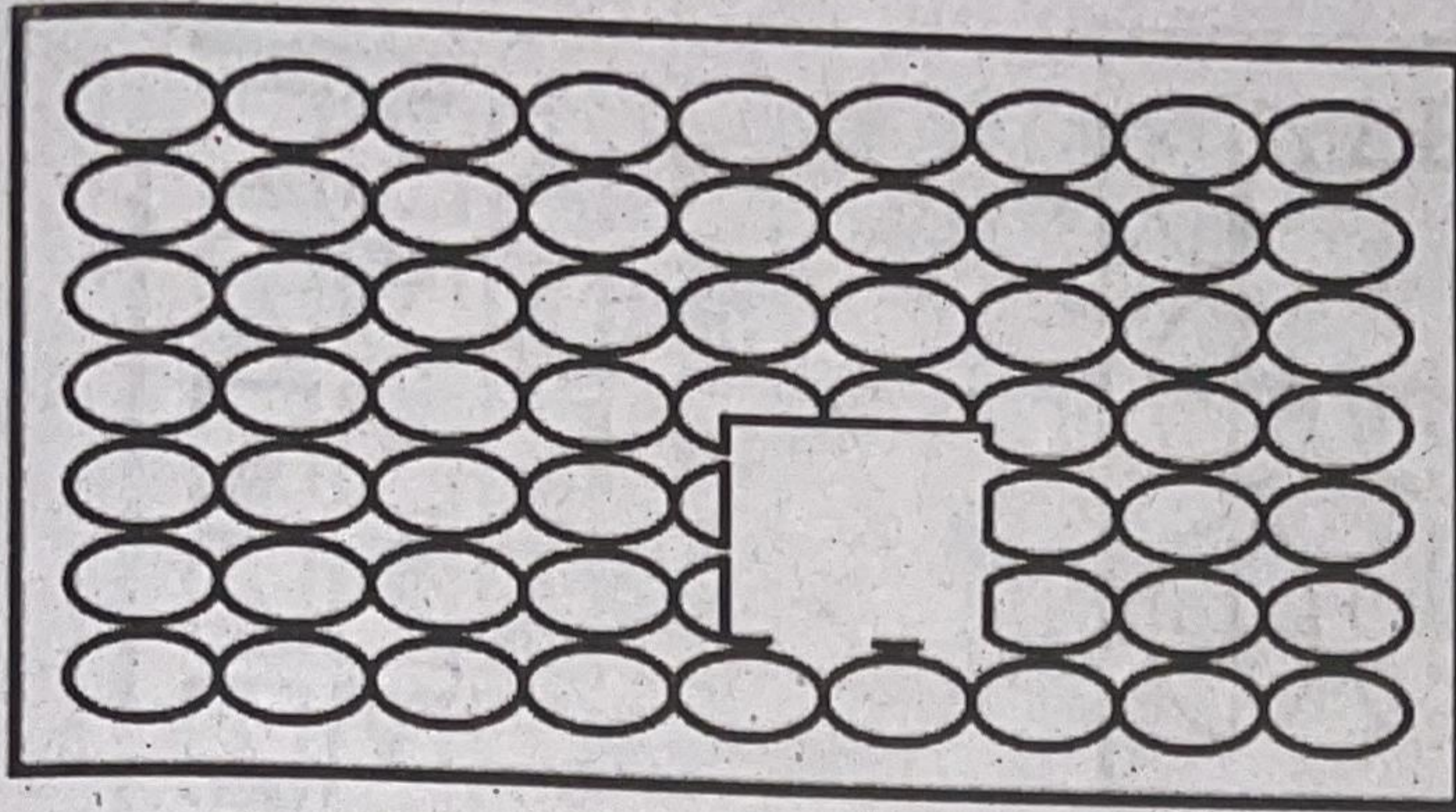
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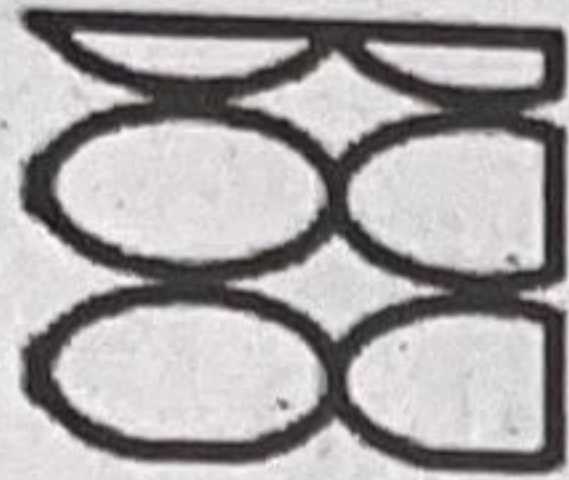
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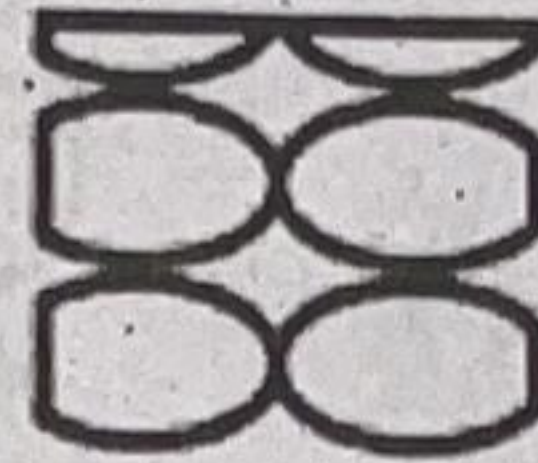
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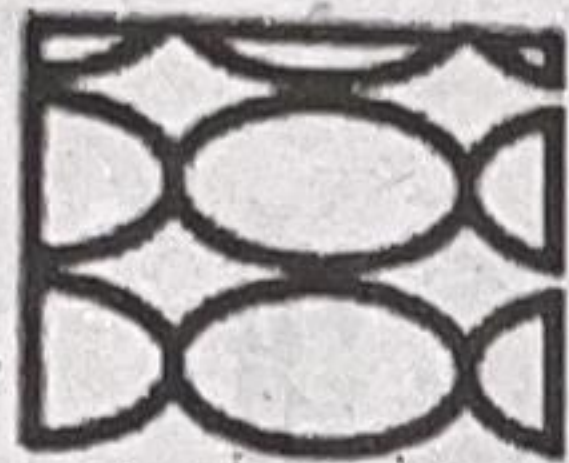
(a)



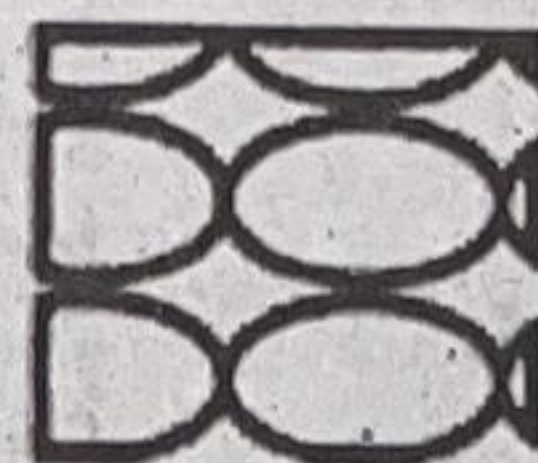
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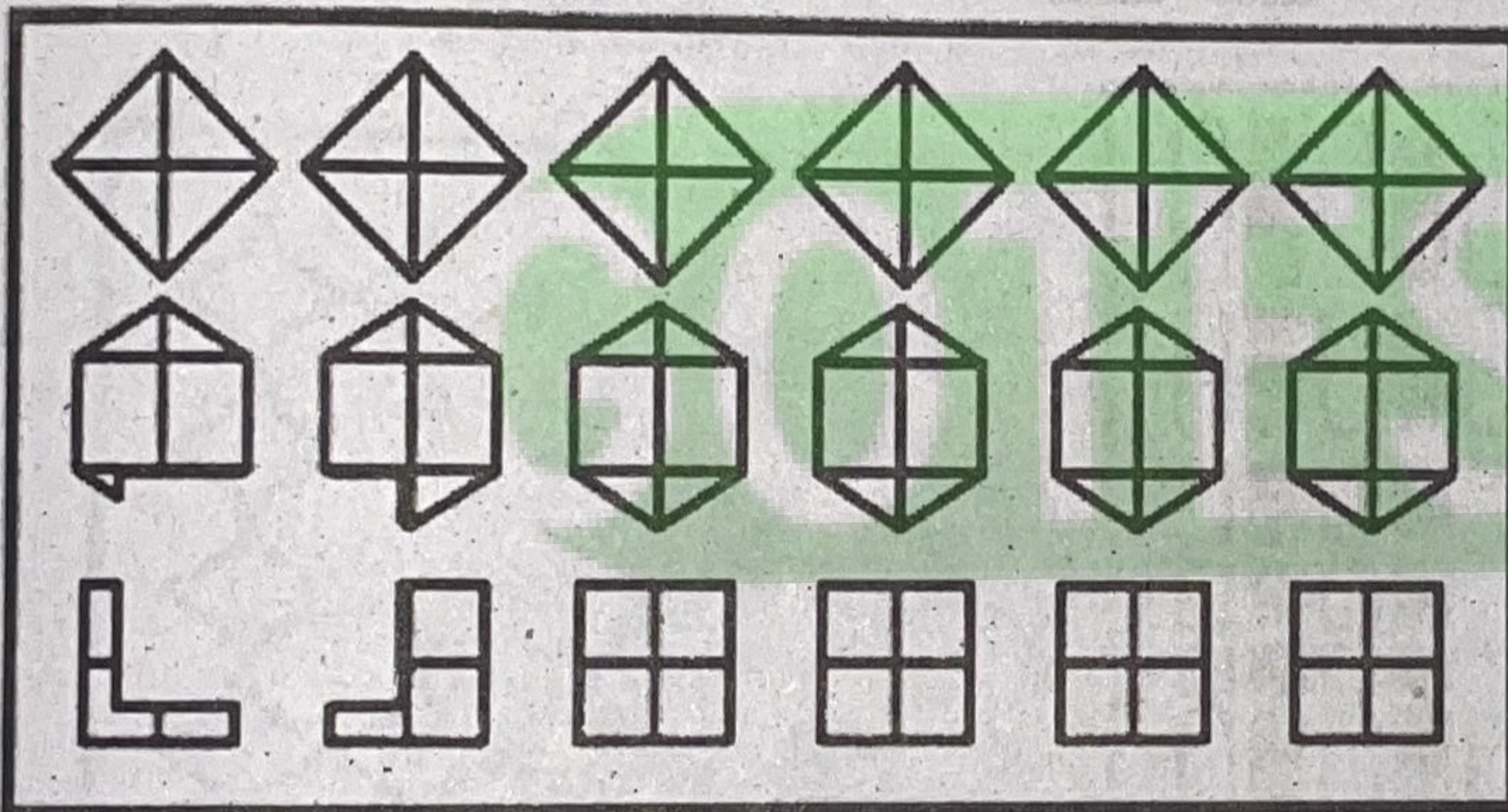
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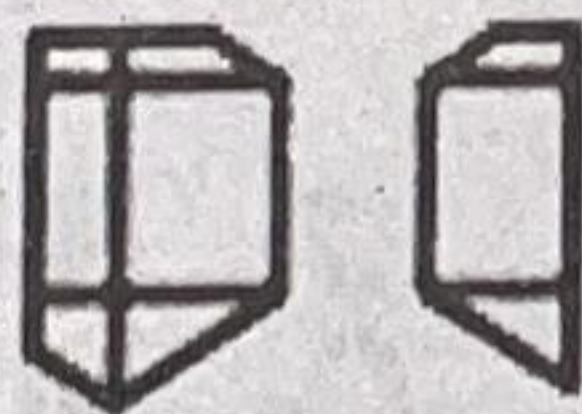
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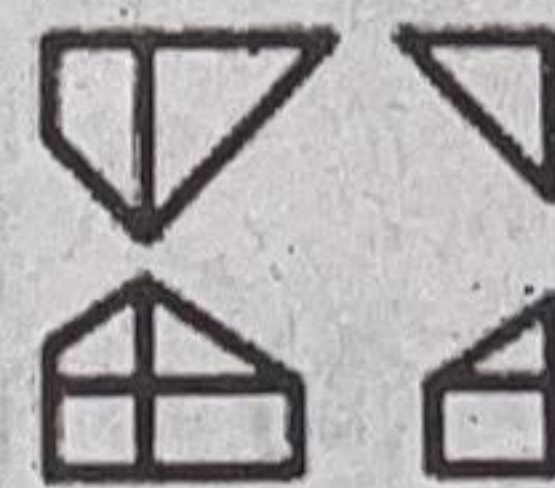
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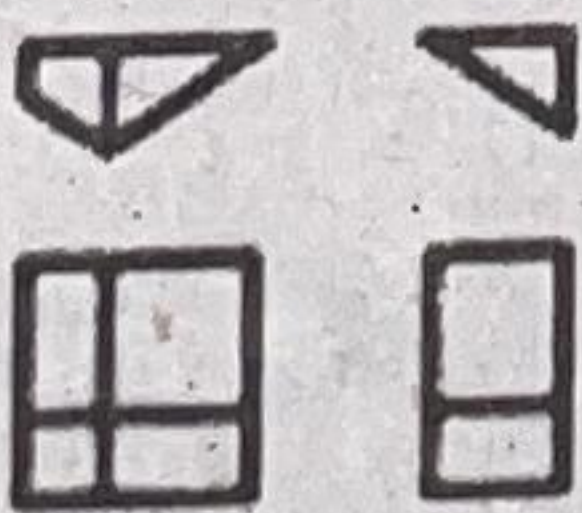
(a)



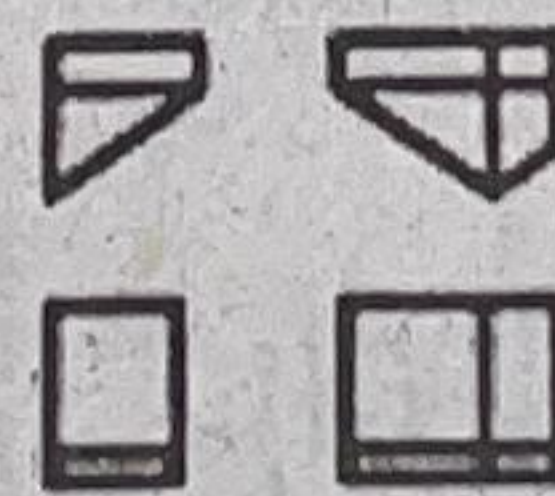
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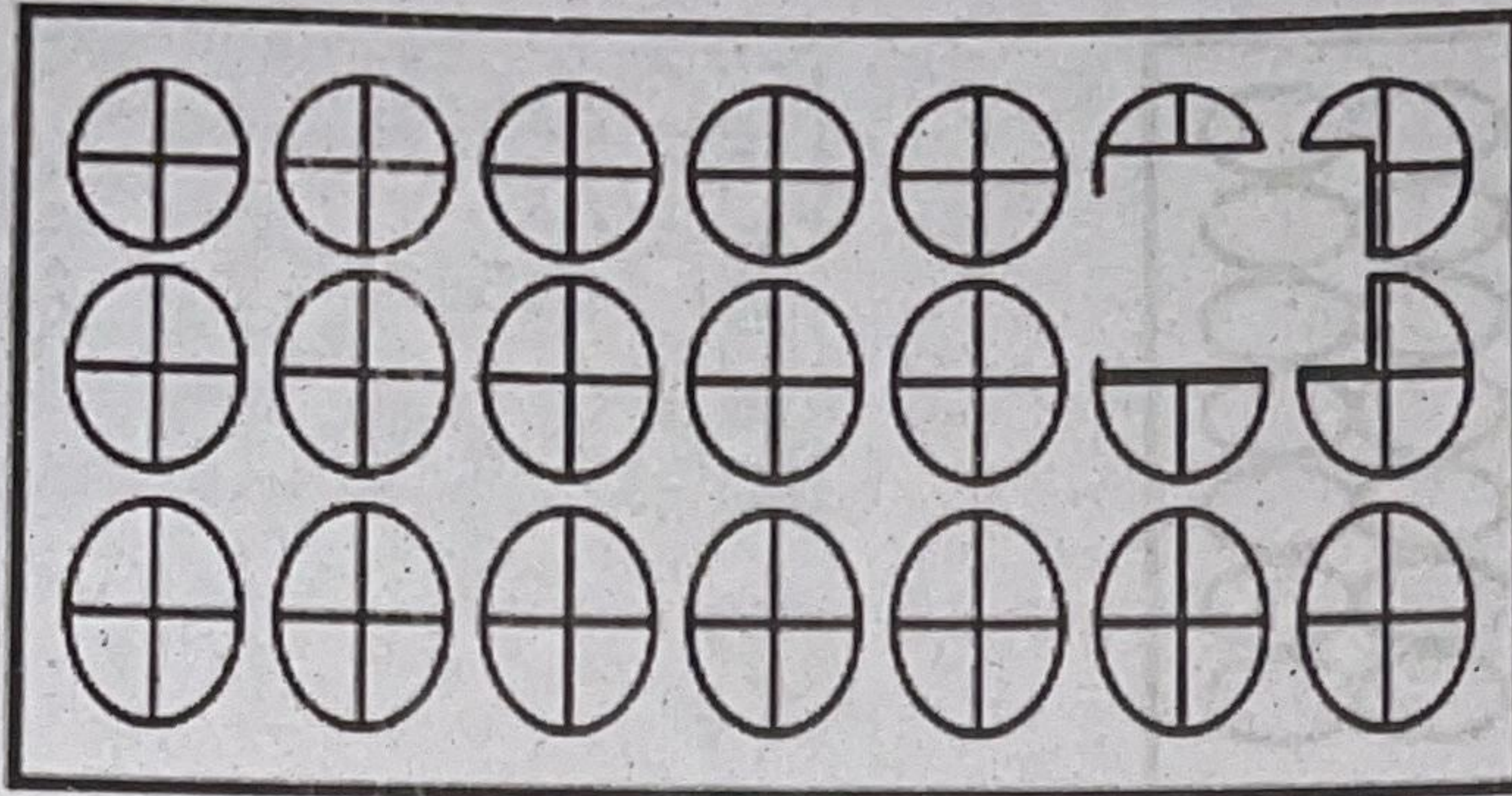
(c)



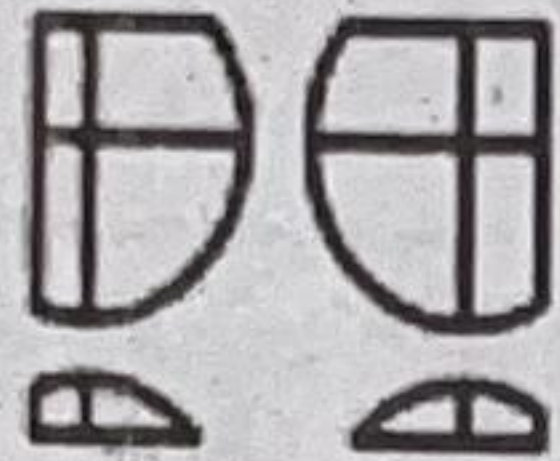
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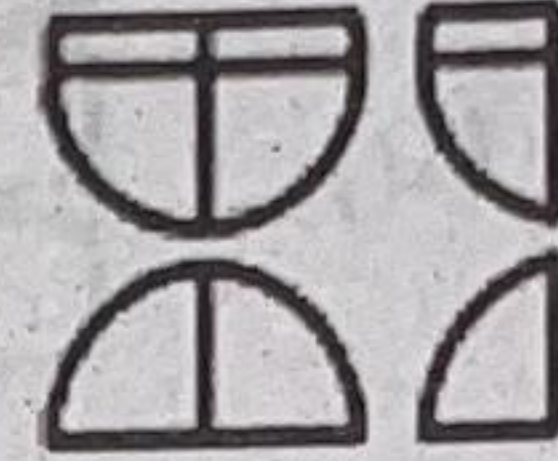
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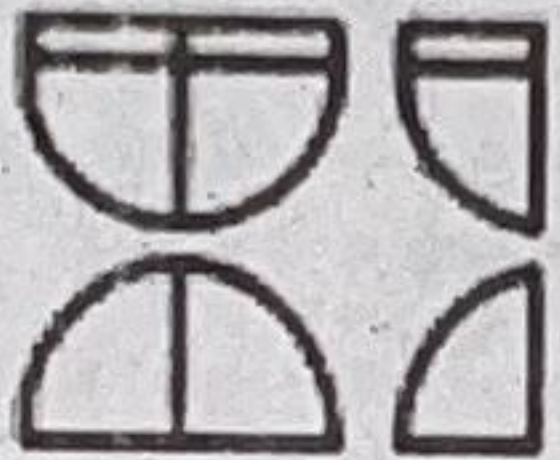
(a)



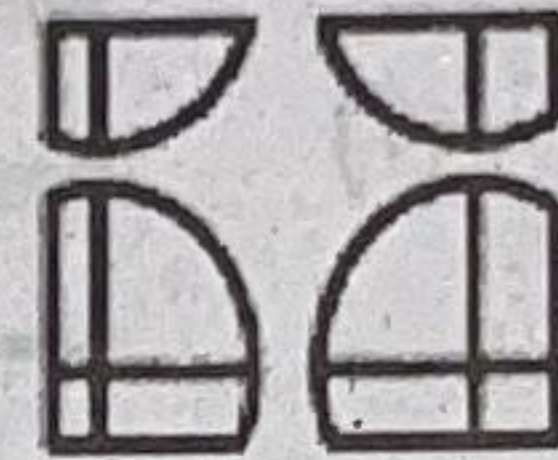
(b)



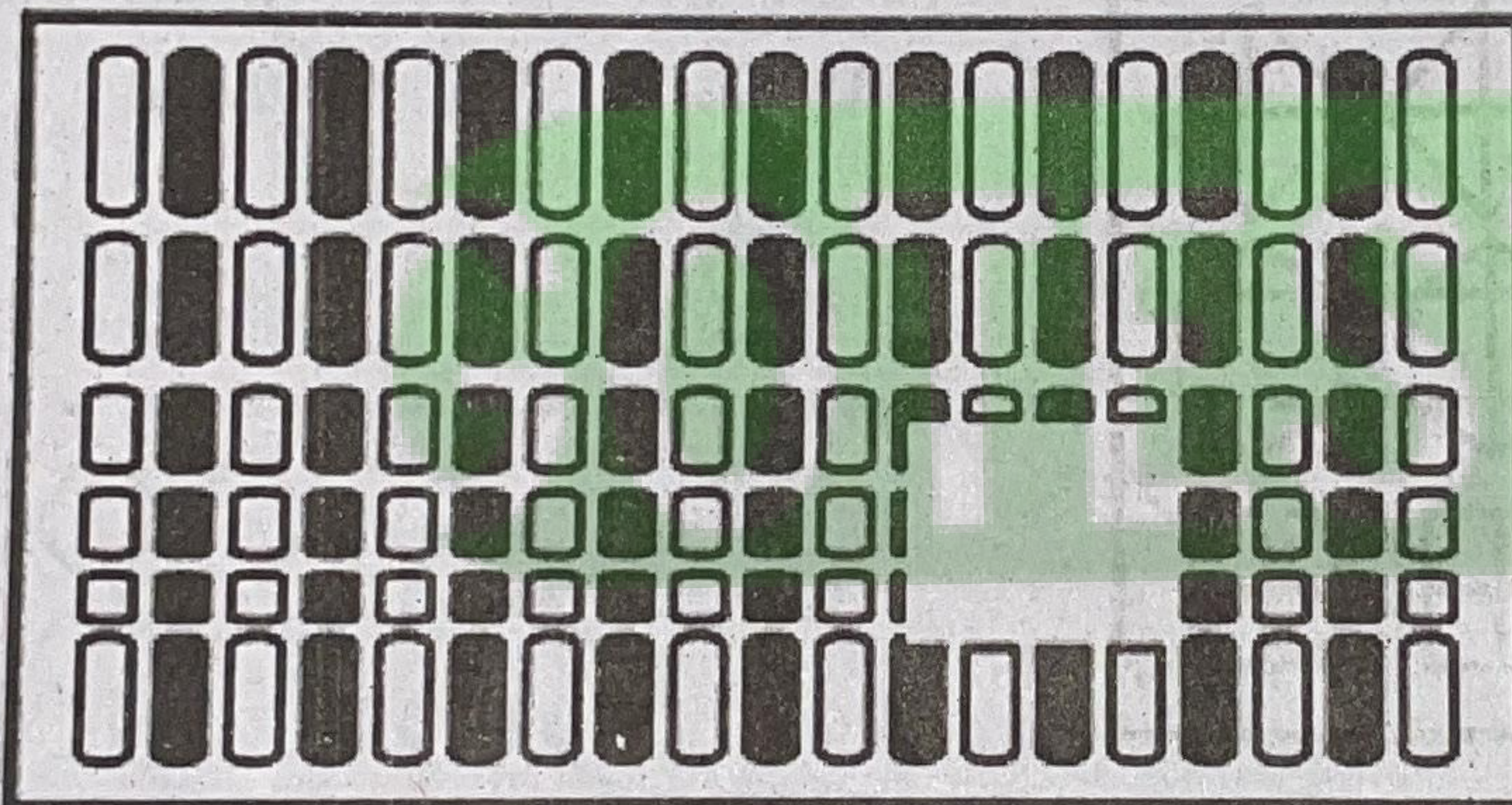
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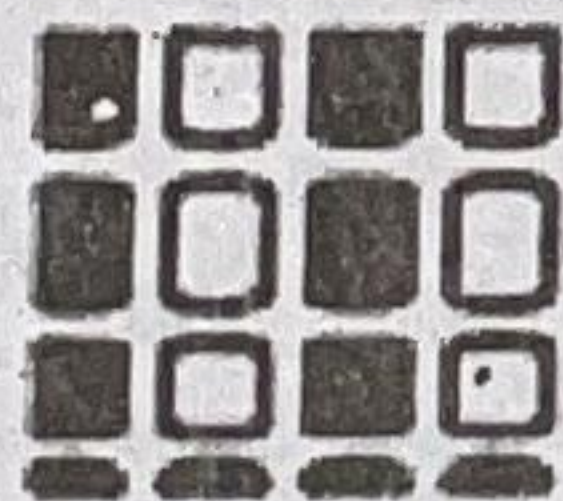
(d)



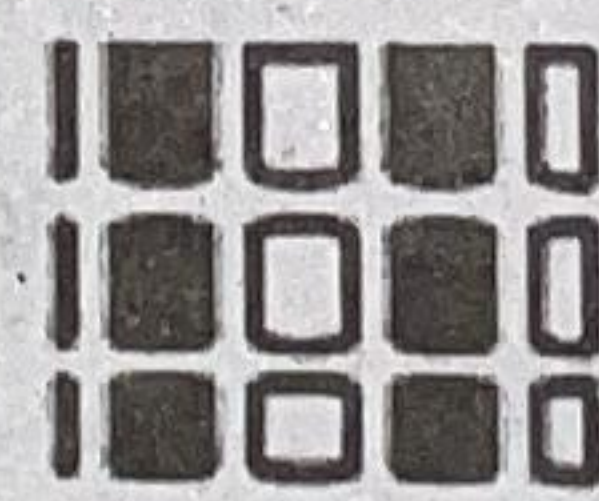
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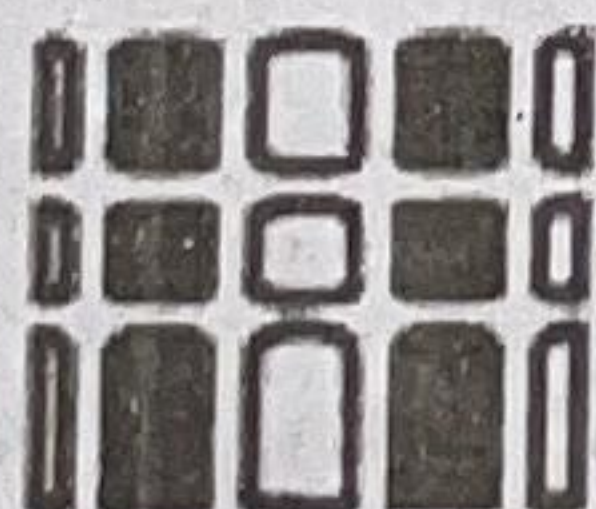
(a)



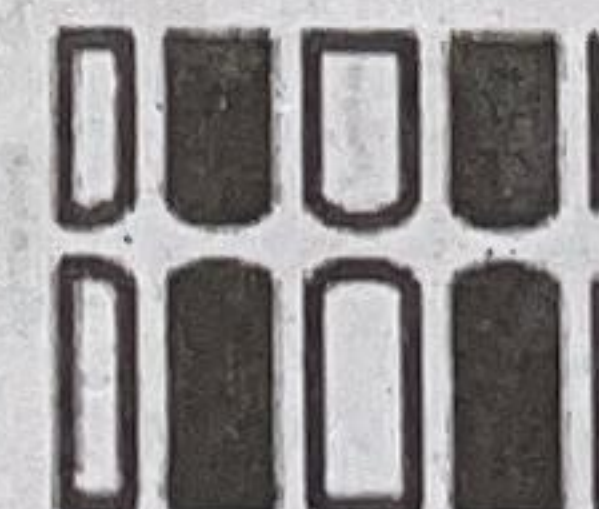
(b)



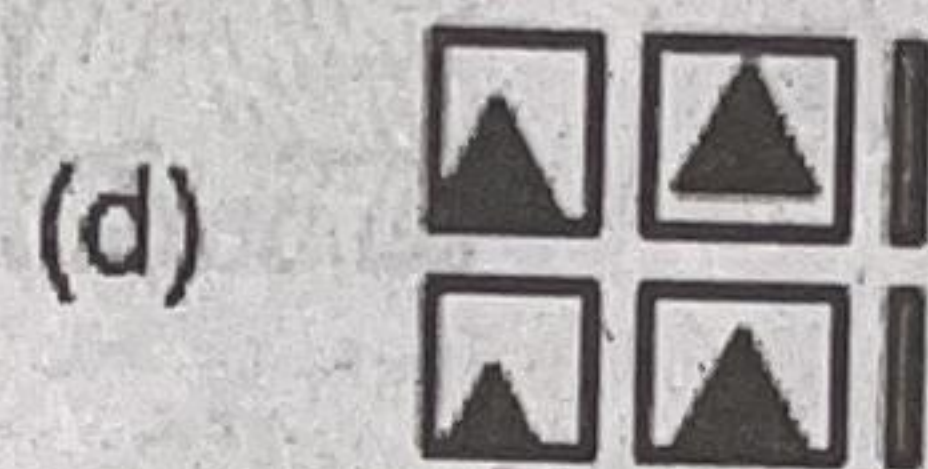
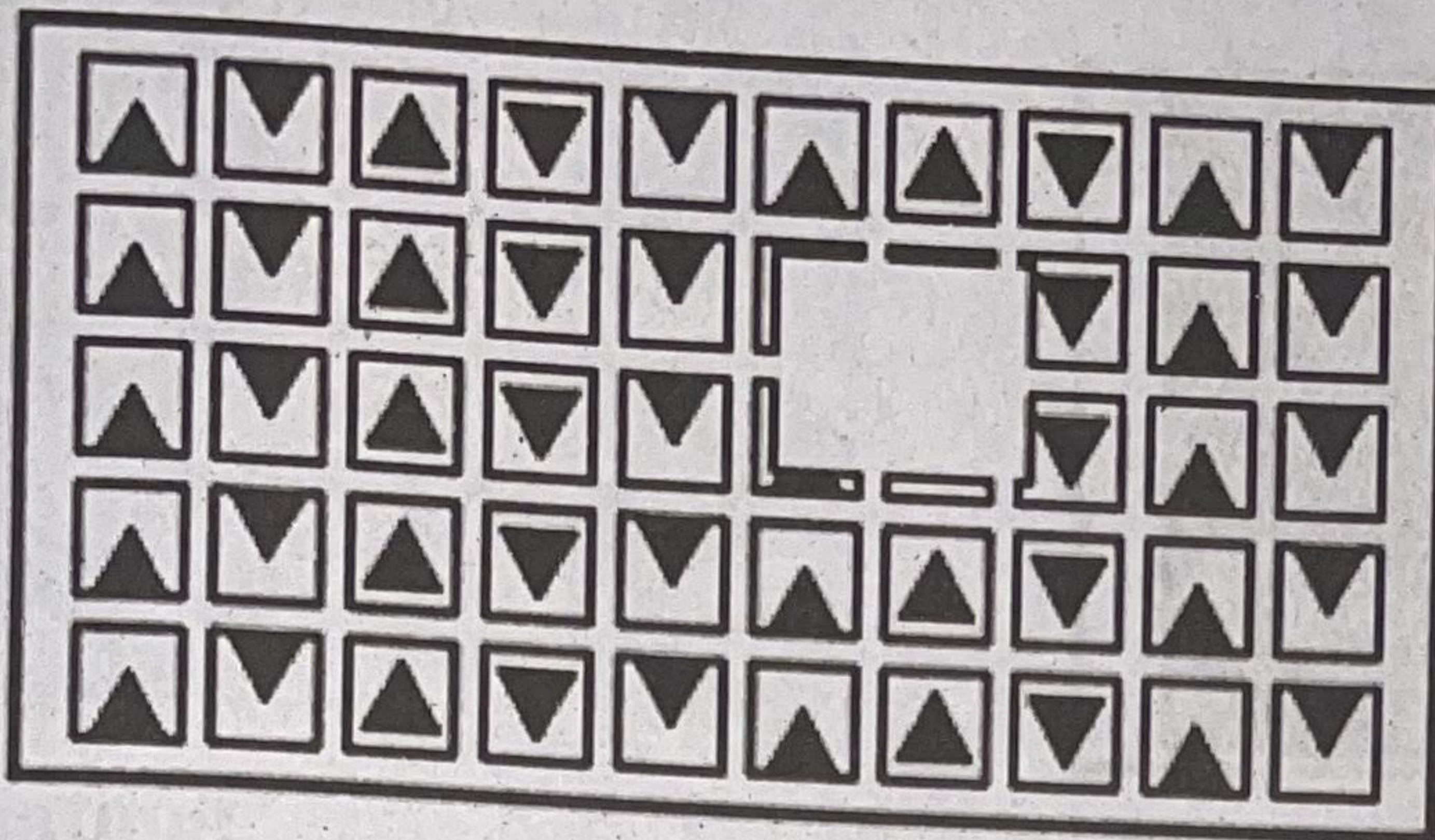
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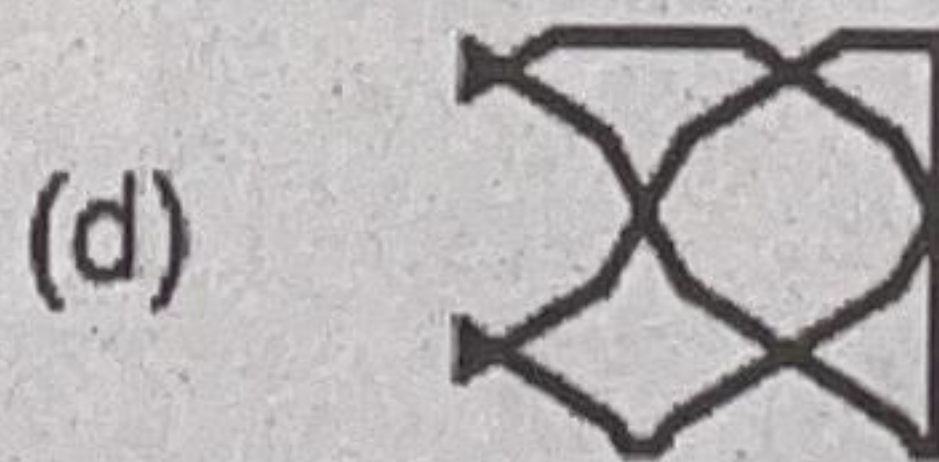
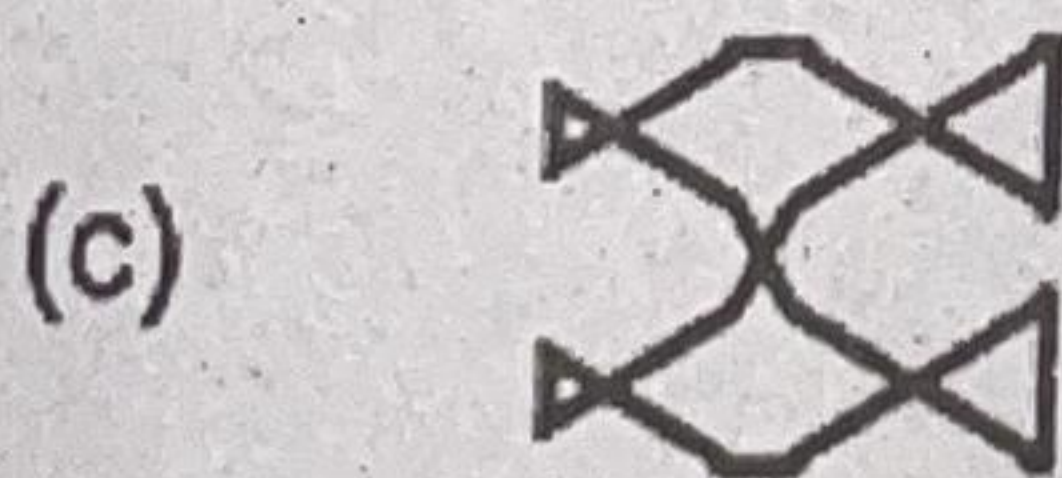
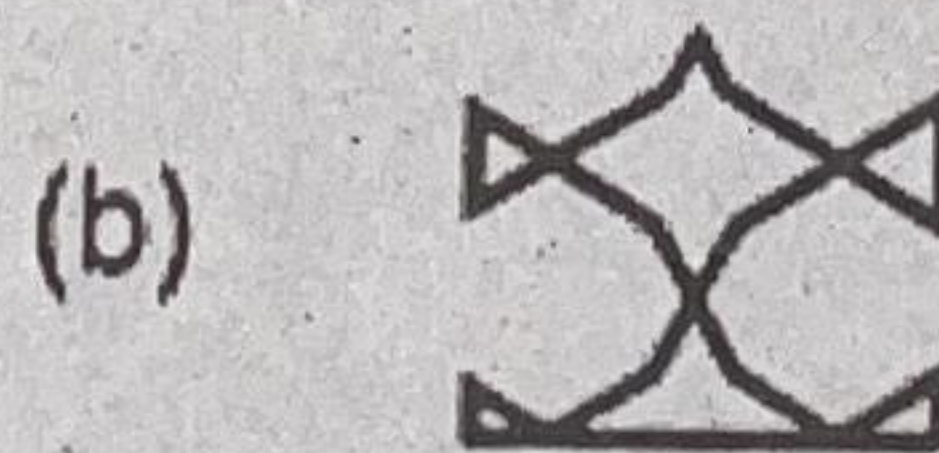
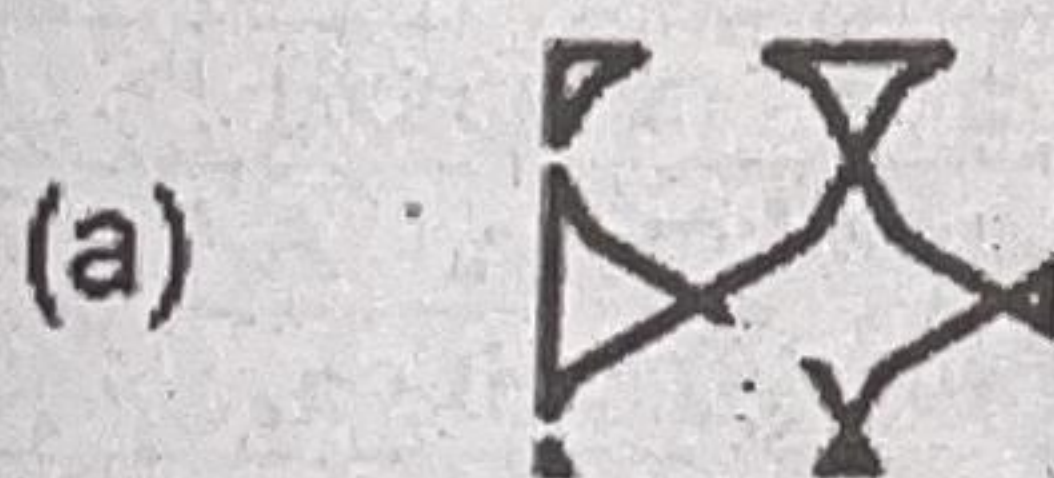
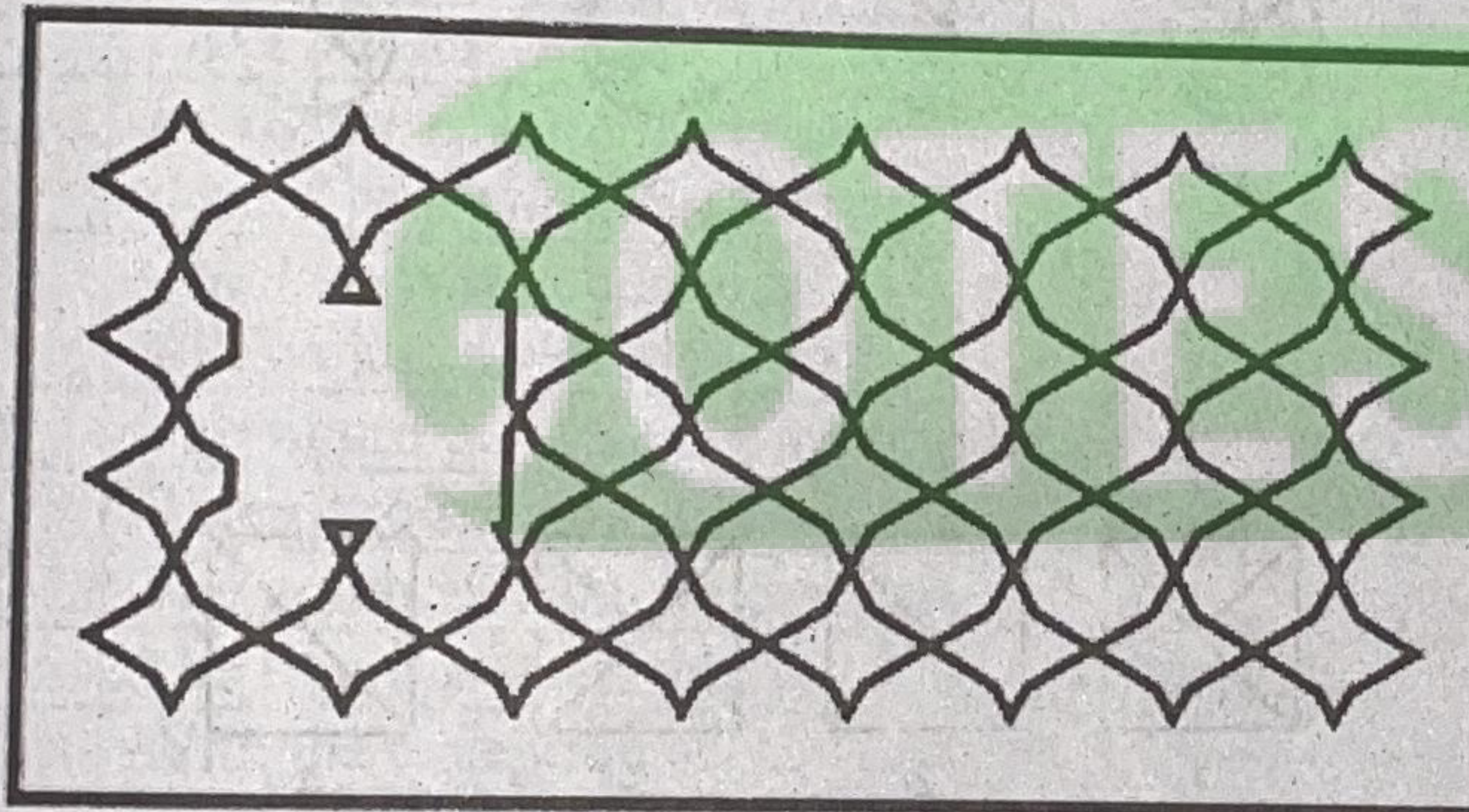
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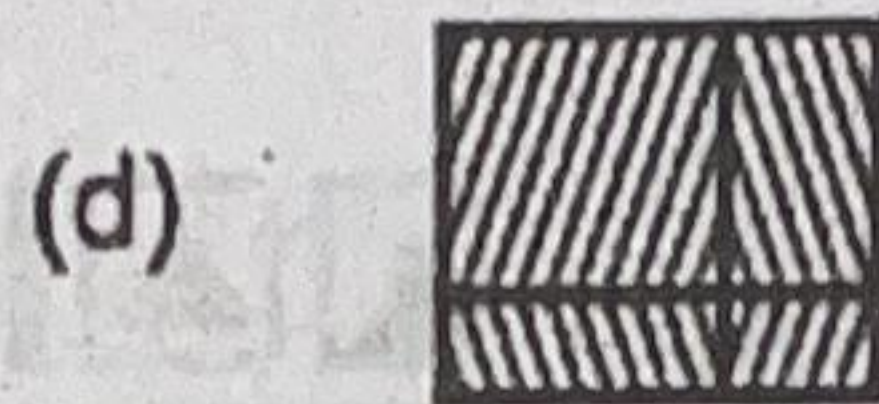
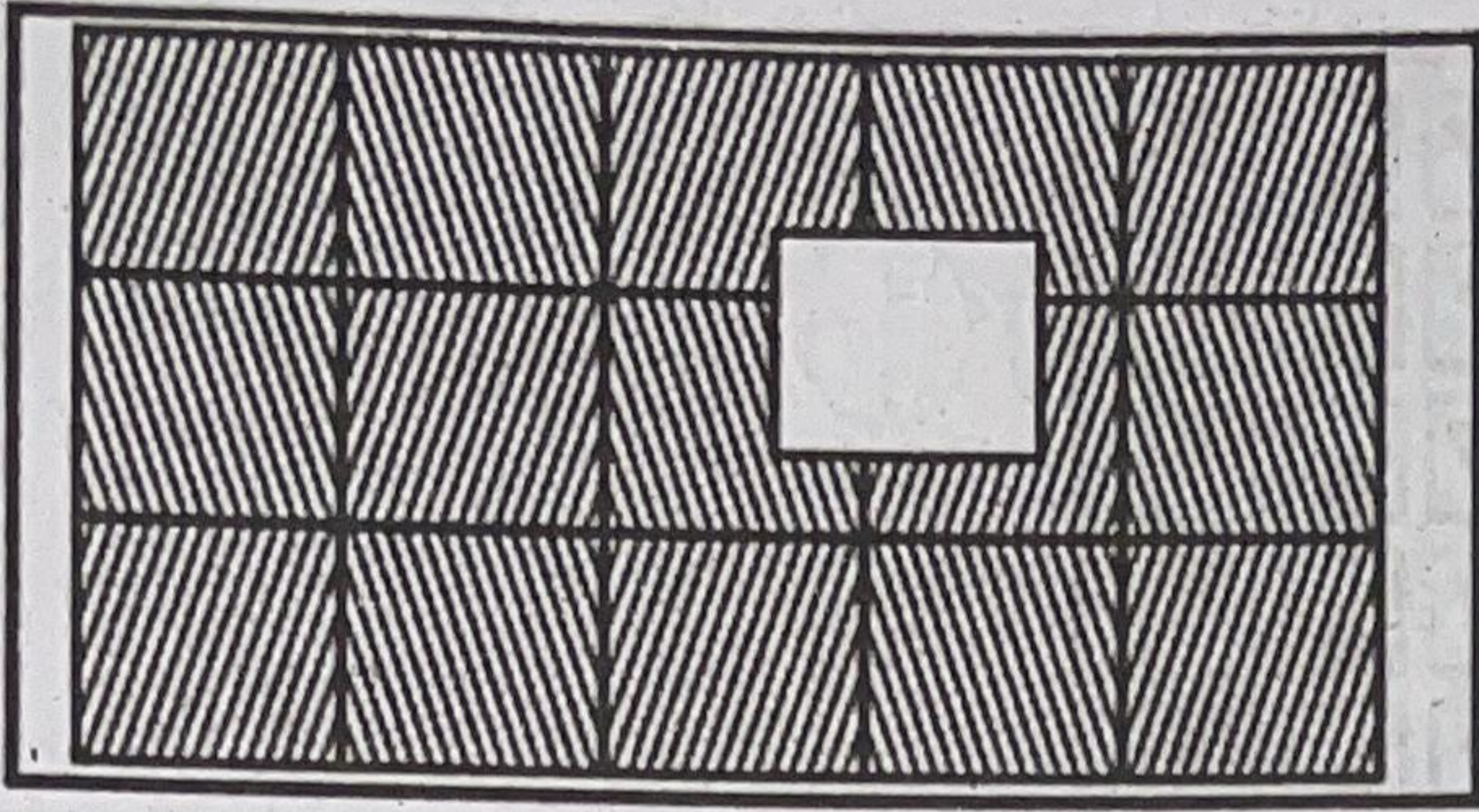
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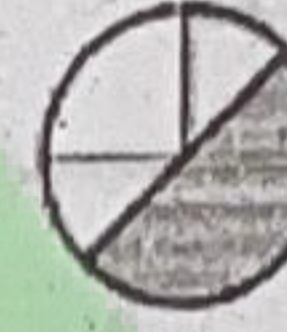
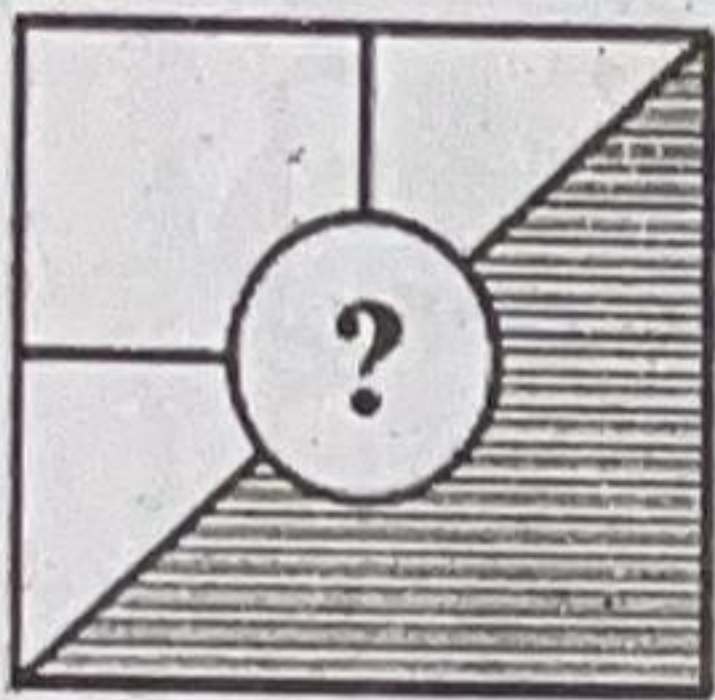
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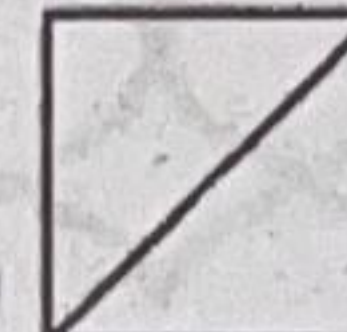
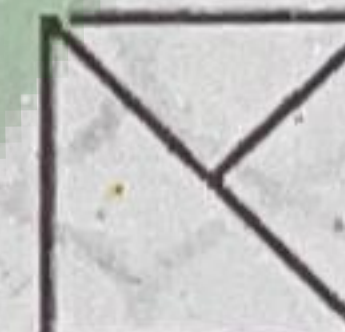
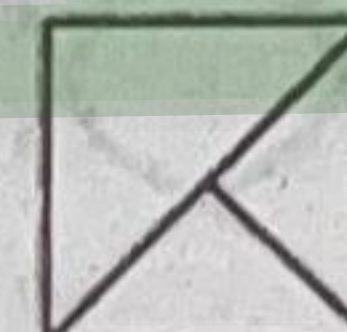
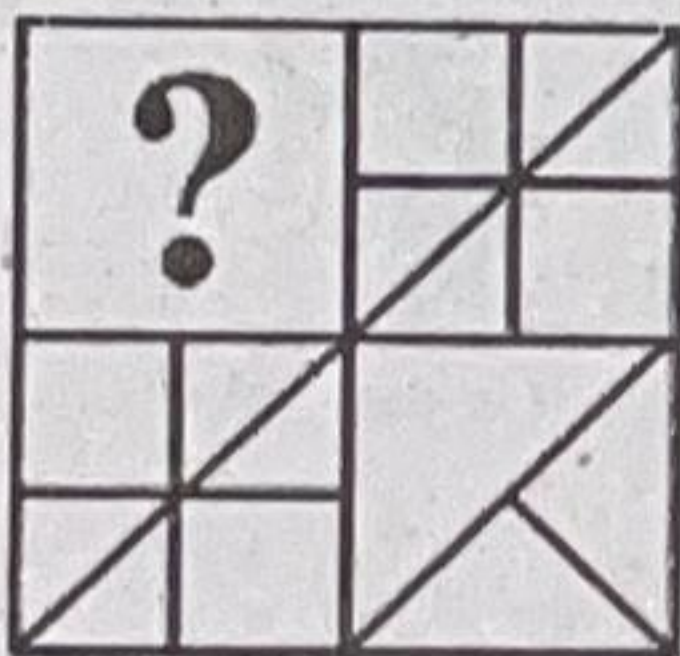
58.



59.



60.



ANSWERS

1.	B	2.	B	3.	D	4.	B	5.	C
6.	D	7.	C	8.	A(1)	9.	A(1)	10.	C
11.	C	12.	B	13.	C	14.	B	15.	B
16.	B	17.	B	18.	A	19.	B	20.	A
21.	A	22.	C	23.	A	24.	A	25.	B
26.	B(2)	27.	B	28.	B	29.	C	30.	D
31.	B	32.	C	33.	D	34.	B(2)	35.	C(3)
36.	C	37.	C	38.	D	39.	A	40.	E
41.	D	42.	C	43.	B(2)	44.	A(1)	45.	C
46.	B	47.	A	48.	D	49.	C	50.	B
51.	A	52.	D	53.	C	54.	B	55.	A
56.	D	57.	C	58.	B	59.	C(3)	60.	A(1)

Explanation:

1.	(B)	The arrow head changes its position.
2.	(B)	The design moves to the other side of the line.
3.	(D)	Dot and shaded portion show movement in the anticlock direction.
4.	(B)	The figure is true upside down.
5.	(C)	The plus (+) sign moves in a clockwise direction.
6.	(D)	Figure A is made up of four straight lines and fig B contains four circles Figure C is made up of the straight lines and D should contain three circles.
7.	(C)	Figure A is rotated through an angle of 90° in the clock B. Figure wise direction to get figure C should be rotated through an angle of 90° to give figure C.
27.	(B)	Figures 1 and 2 and 3 and 4 are similar so figure 5 is different.
28.	(B)	As figure 1, 3 are made up of 3 lines and figures 2 and 4 are made up of 4 lines, Therefore figure 5 should be made up of 3 lines.
29.	(C)	One line with a circle first on left then on the right decreases every time. So the next in the series will be just a vertical line.
30.	(D)	The figure is revolving in anti-clockwise direction.
31.	(B)	When a to is removed (.) is added and when (') is deleted dot is added downwards.
32.	(C)	The graph is rising by one unit.
33.	(D)	The figure is revolving in clockwise direction.
36.	(C)	With the exception of "C" each other figure has leg shaped triangle at the base.
37.	(C)	In all other figures except 'C' there is a shaded triangle.
38.	(D)	Except 'D' all other figures are conical.
39.	(A)	Except in 'A' in all other figures there are two triangle and two arrows.
40.	(E)	At one end of these triangle there is something. Only exception is E.
41.	(D)	In other figures there are only two hands.
42.	(C)	In all figures flag like portion is either on the left or right.