

आकृति आव्यूह

**Figure
Matrix**

आकृति मैट्रिक्स से संबंधित प्रश्न साधारण: शृंखला नियमों (Series Rules) पर आधारित होते हैं, जिसके अंतर्गत मैट्रिक्स के विभिन्न खानों (Boxes) में आकृतियाँ या डिजाइनें दी गयी रहती है; परन्तु एक खाना रिक्त रहता है और उसे प्रश्नसूचक चिह्न (?) द्वारा प्रदर्शित किया गया रहता है। इसके बाद कुछ वैकल्पिक उत्तर दिए गए रहते हैं।

इस प्रकार के प्रश्नों में आकृतियों के कई समूह मैट्रिक्स के रूप में दिए गए होते हैं, जिनमें प्रत्येक समूह की आकृतियाँ एक निश्चित नियम का पालन करती हैं। आपको दिए गए सभी आकृतियों का विश्लेषण करके उस नियम का पता लगाना होता है, जो सभी आकृति समूह के साथ लागू होती है और उसी के आधार पर मैट्रिक्स के प्रश्नवाचक चिह्न के लिए आकृति को उत्तर आकृतियों में से चुनना पड़ता है।

Questions related to Shape Matrix are based on simple: Series Rules, under which shapes or designs are given in different boxes of the matrix; But one cell remains blank and is represented by a question mark (?). After this some alternative answers are given.

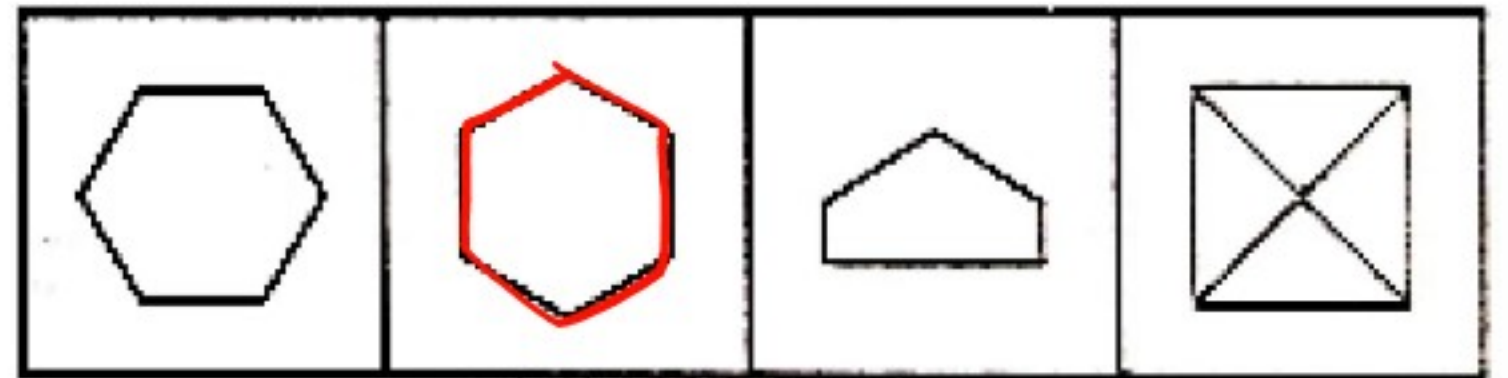
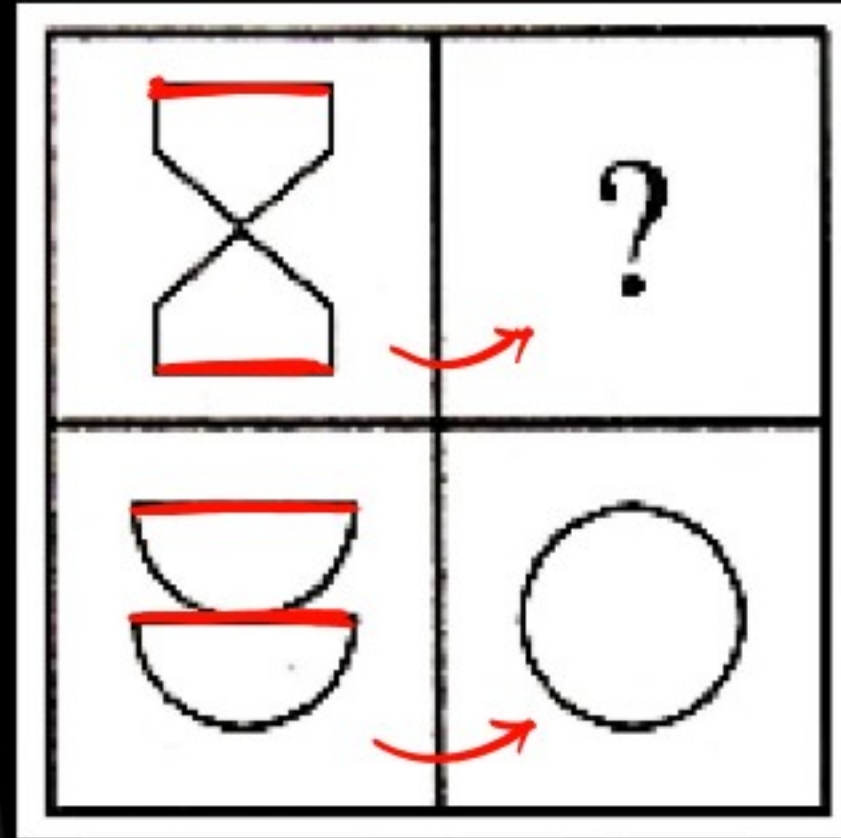
In this type of questions, several groups of figures are given in the form of a matrix, in which the figures of each group follow a certain rule. You have to analyze all the given figures to find out the rule which applies to all the group of figures and on the basis of that figure for the question mark of the matrix has to be selected from the answer figures.

निर्देश (1-25) :- कौन-सी उत्तर-आकृति दिए गए मैट्रिक्स को पूरा करेगी?

Direction (1-25) :- Which answer-figure will complete the given matrix?

WINNERS

1.



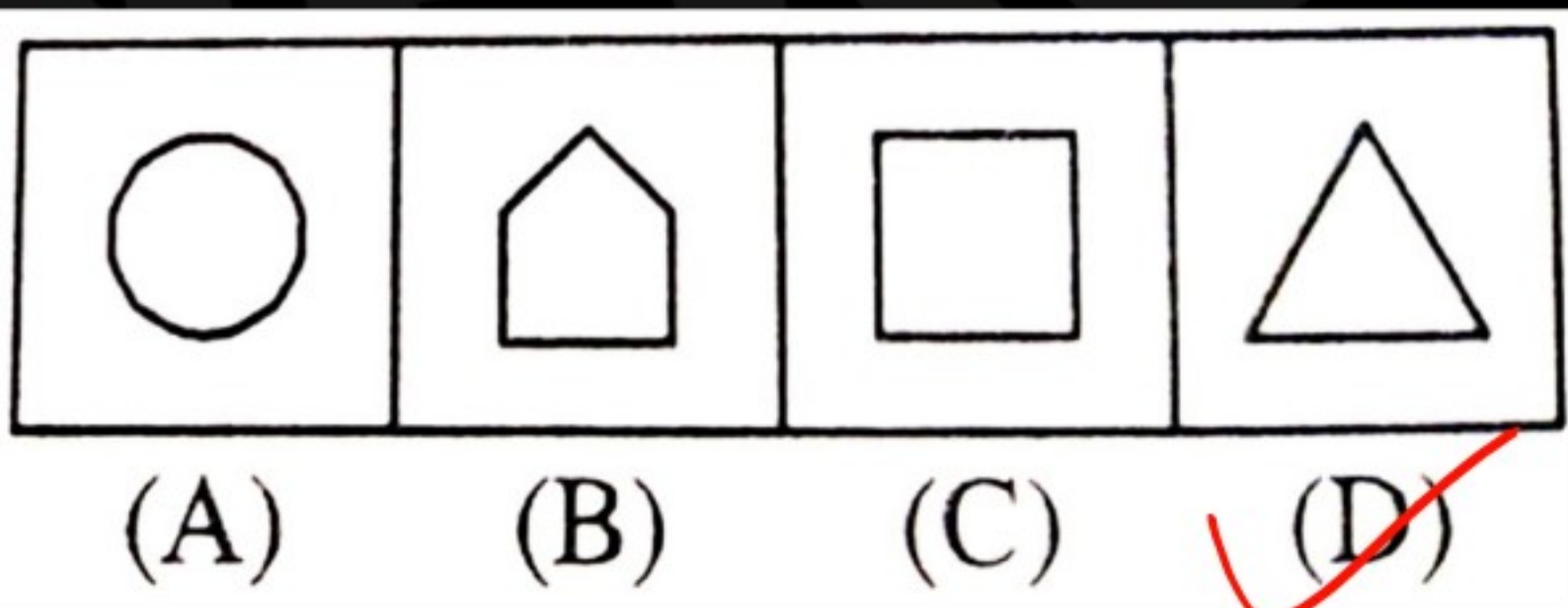
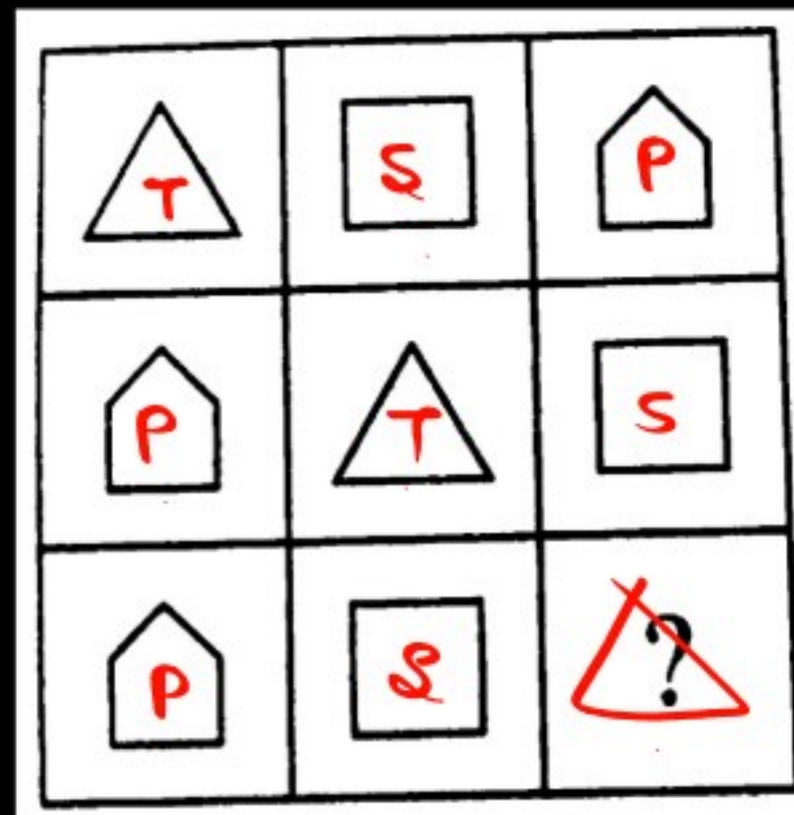
(A)

~~(B)~~

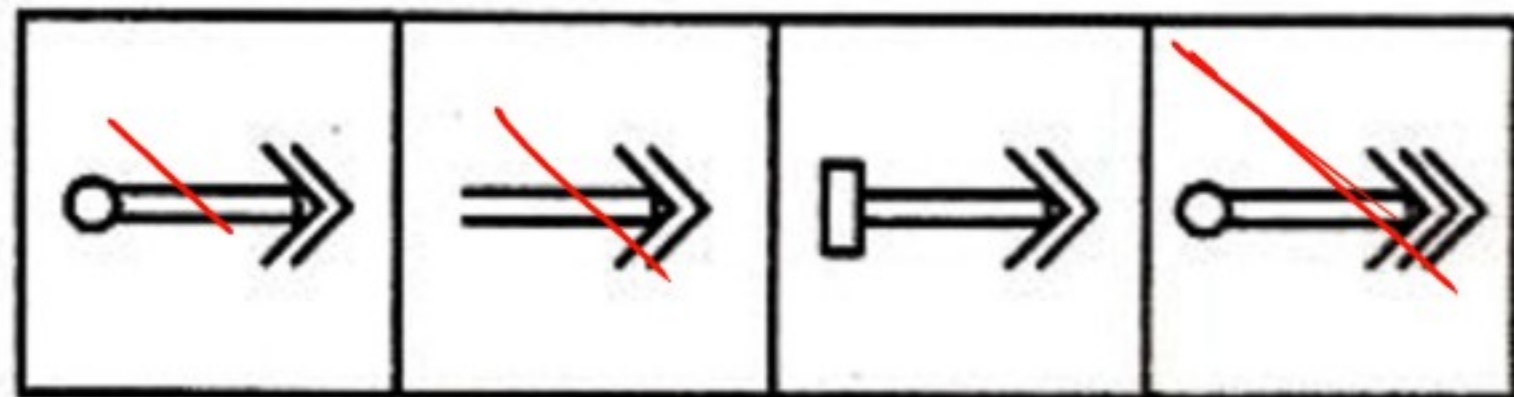
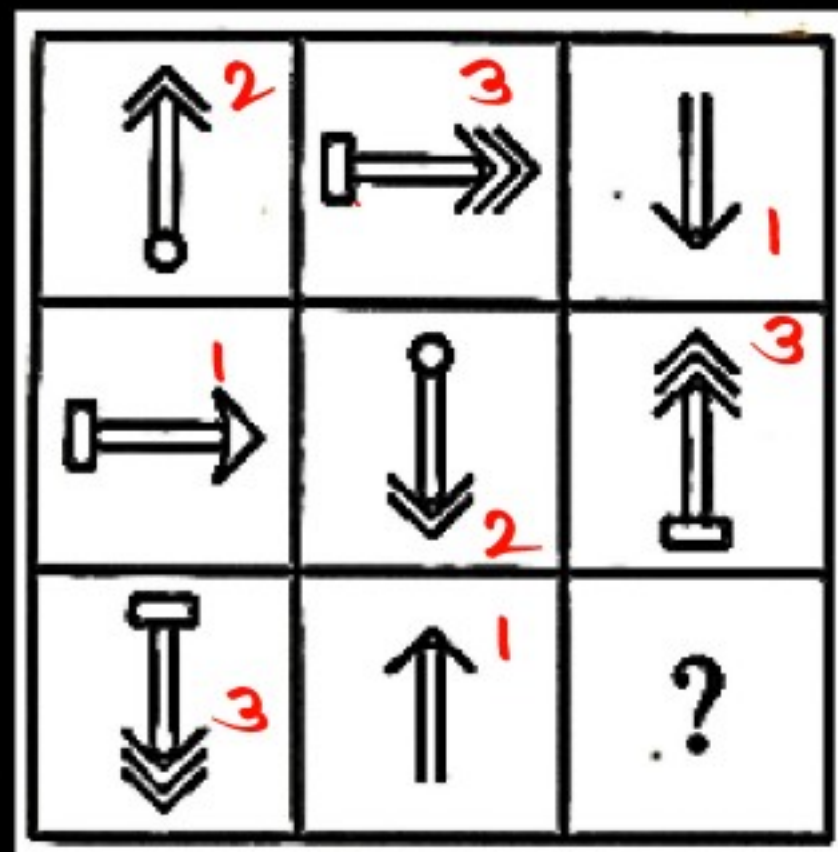
(C)

(D)

2.



3.



(A)

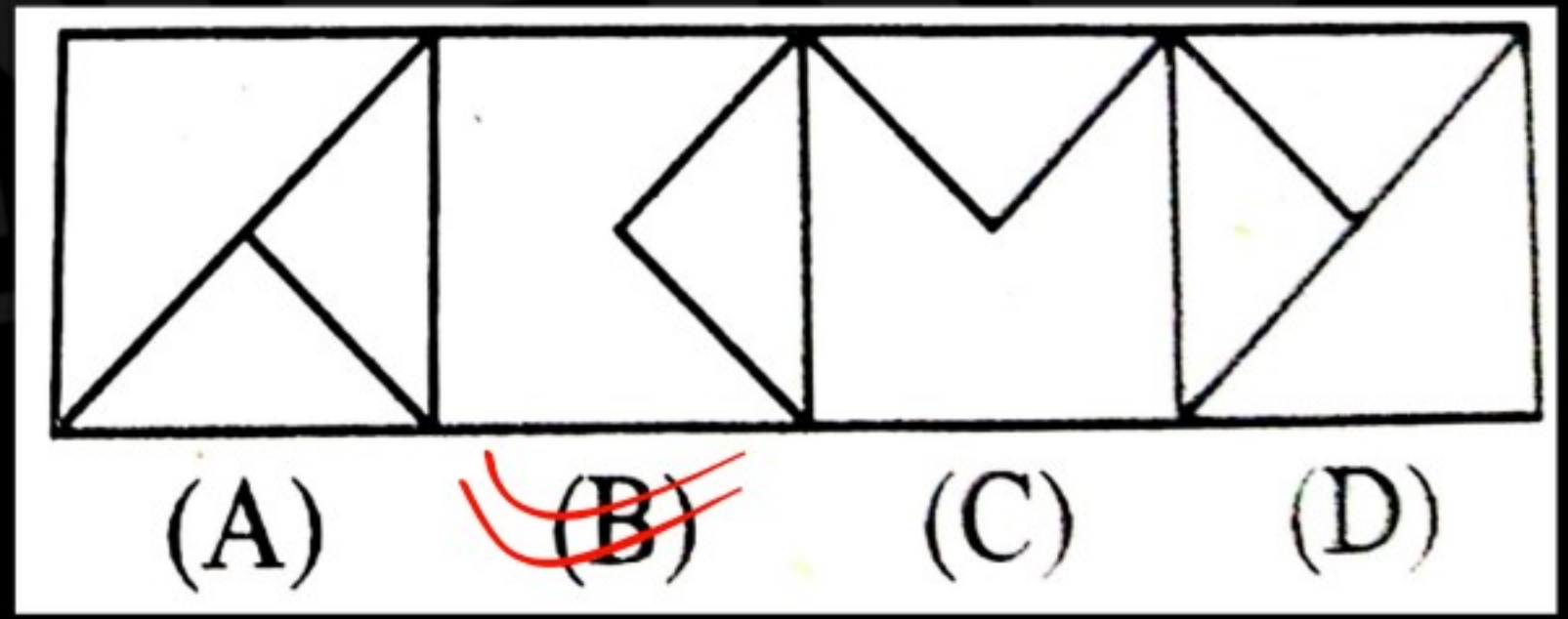
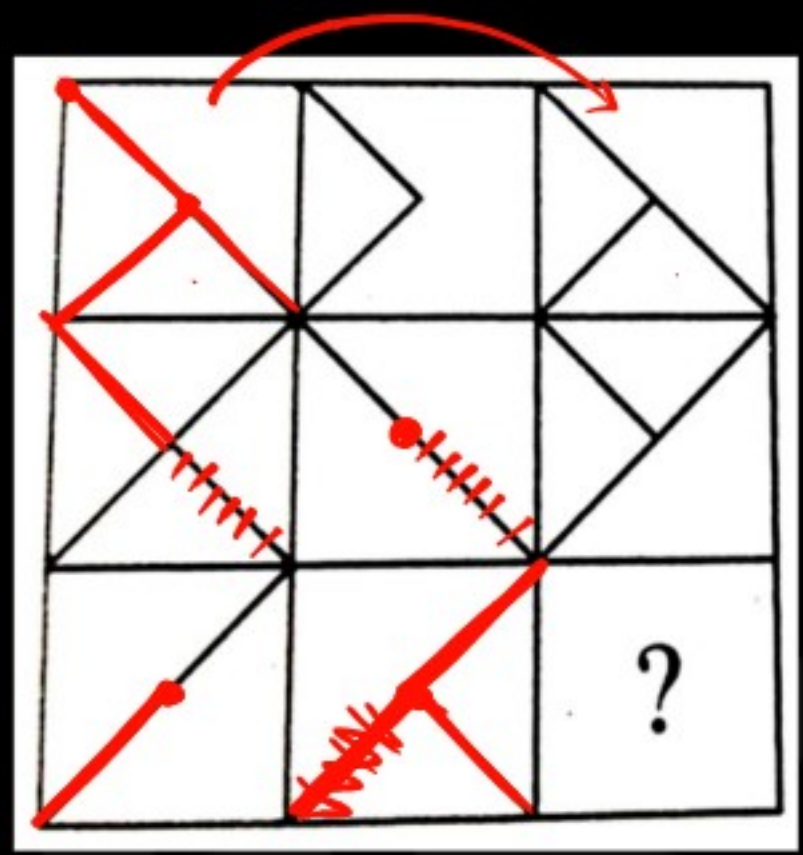
(B)

✓ (C)

(D)









4.

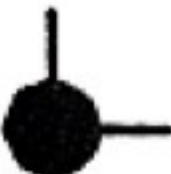



① + ② - Common



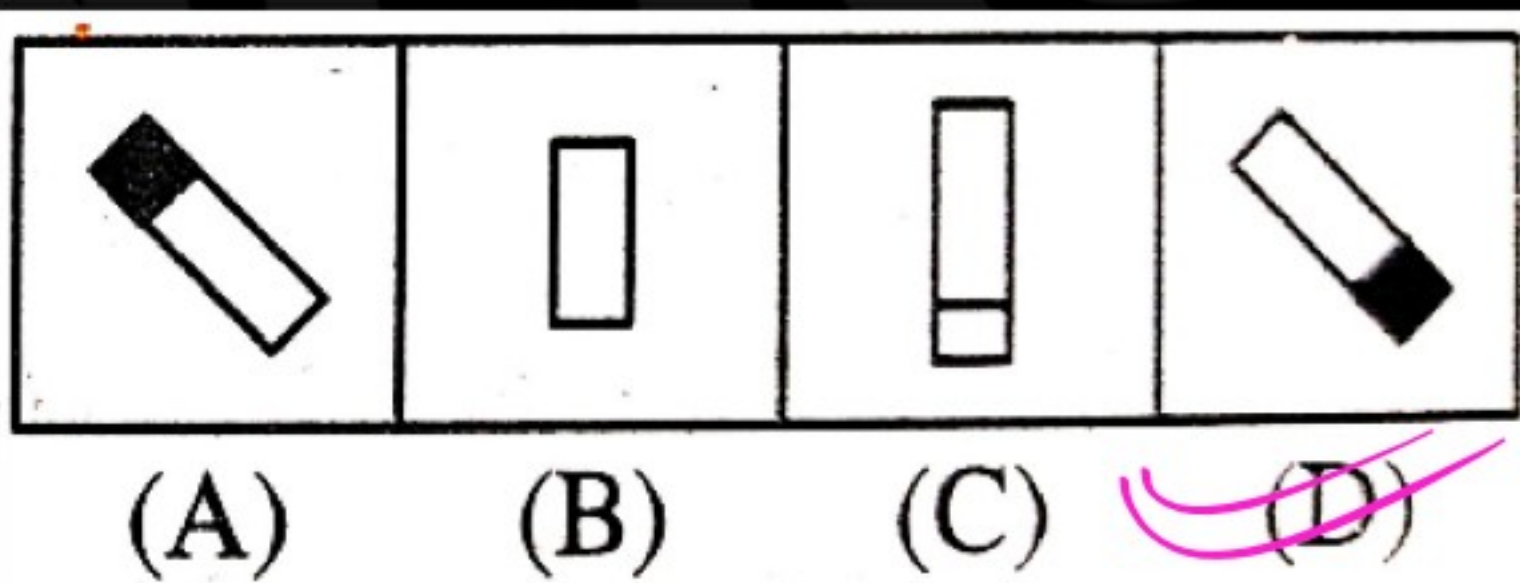
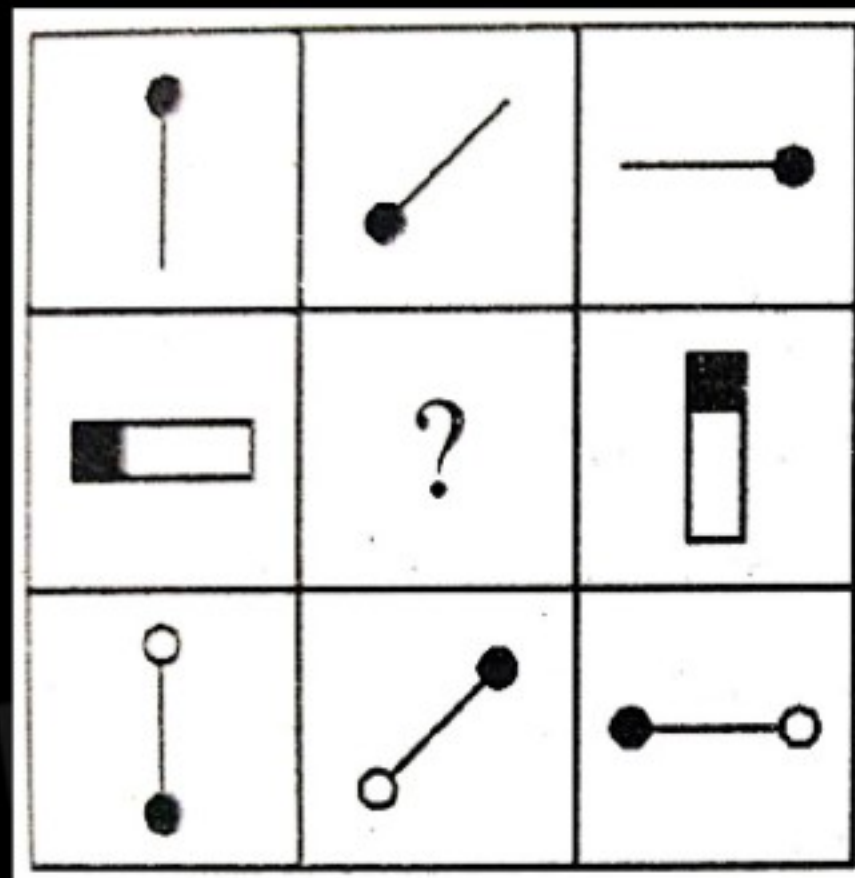
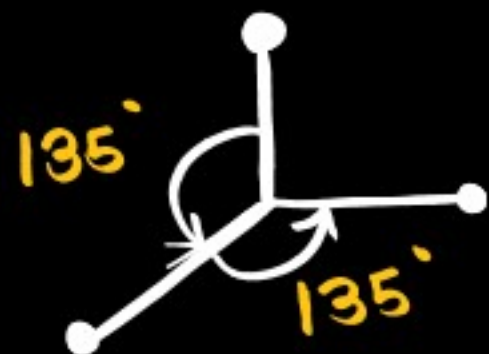
5.

$$\textcircled{\text{I}} + \textcircled{\text{II}}$$

		
		
		?

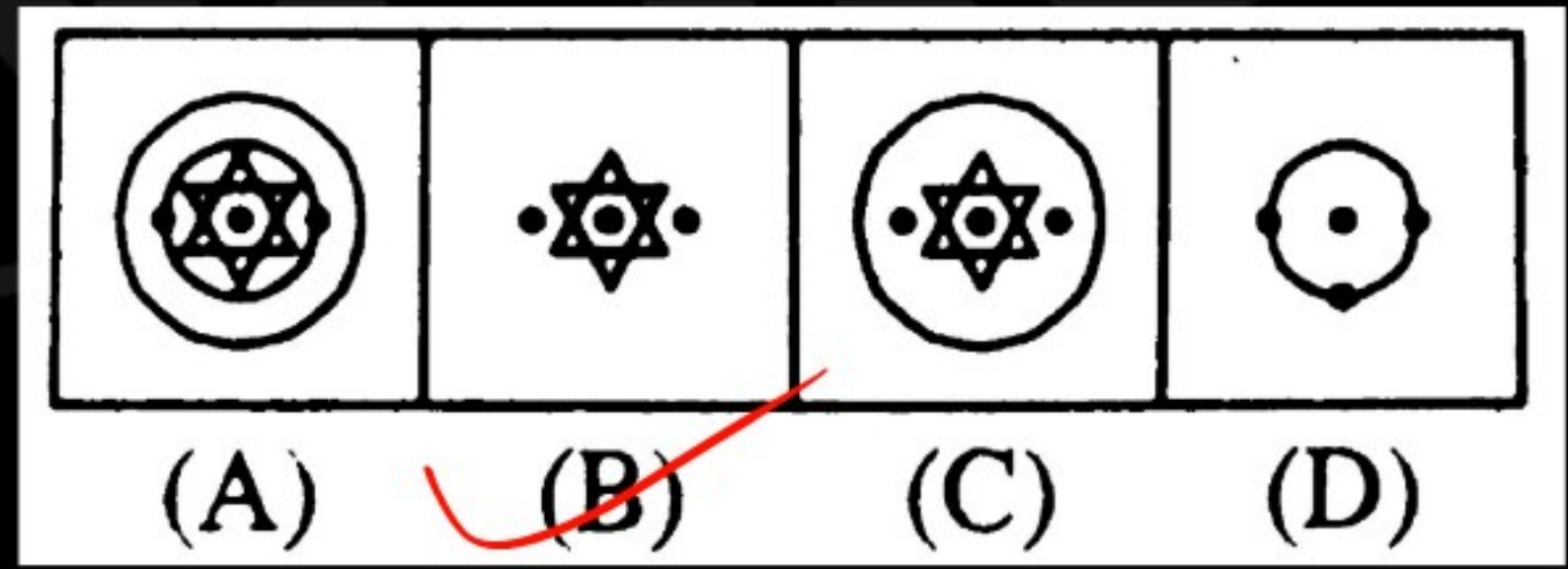
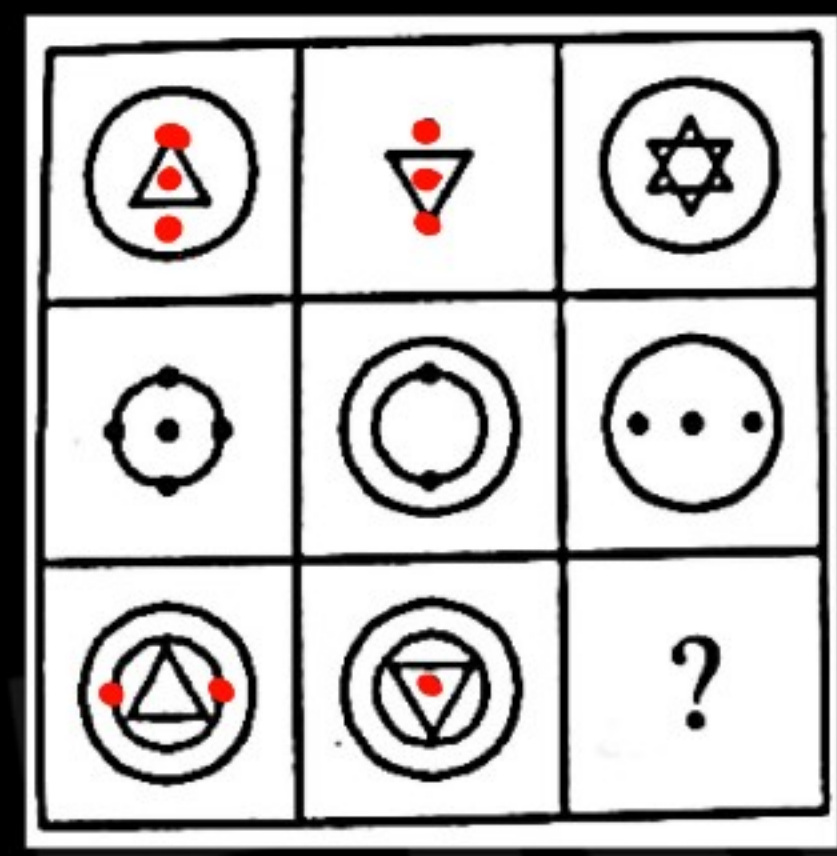
			
(A)	(B)	(C)	(D)

6.



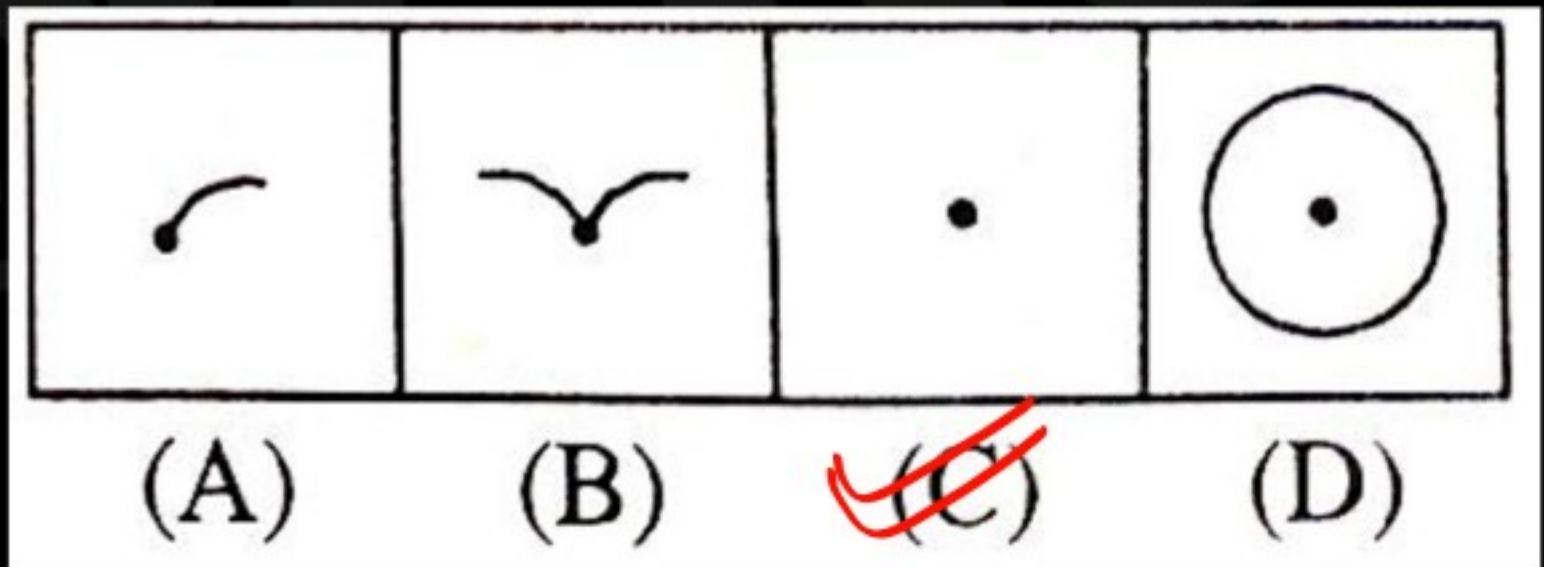
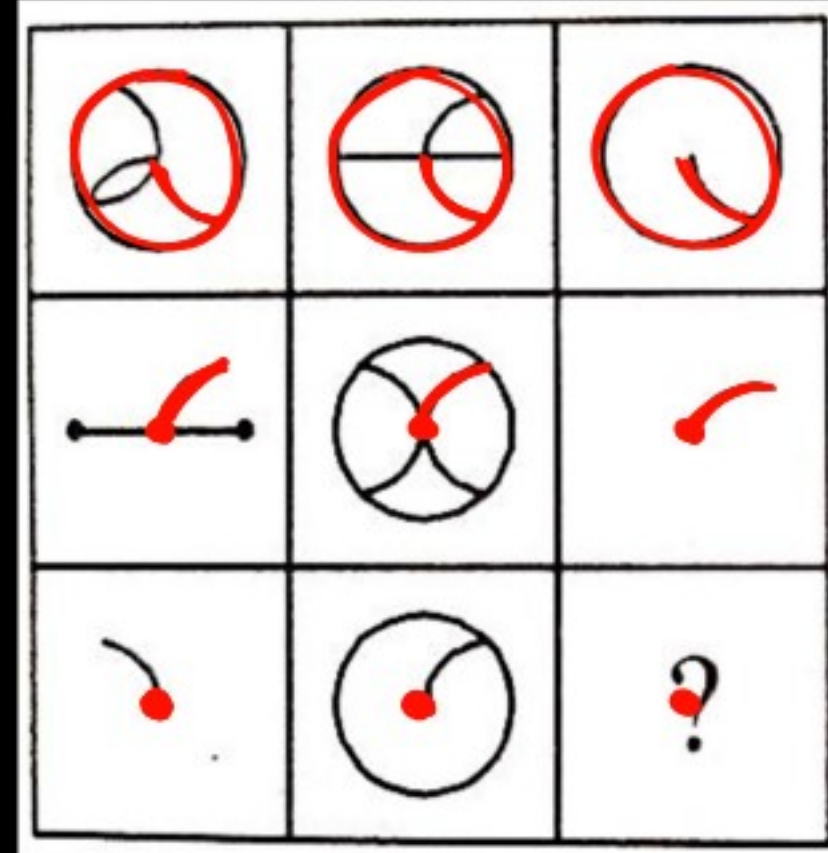
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① + ② - Common

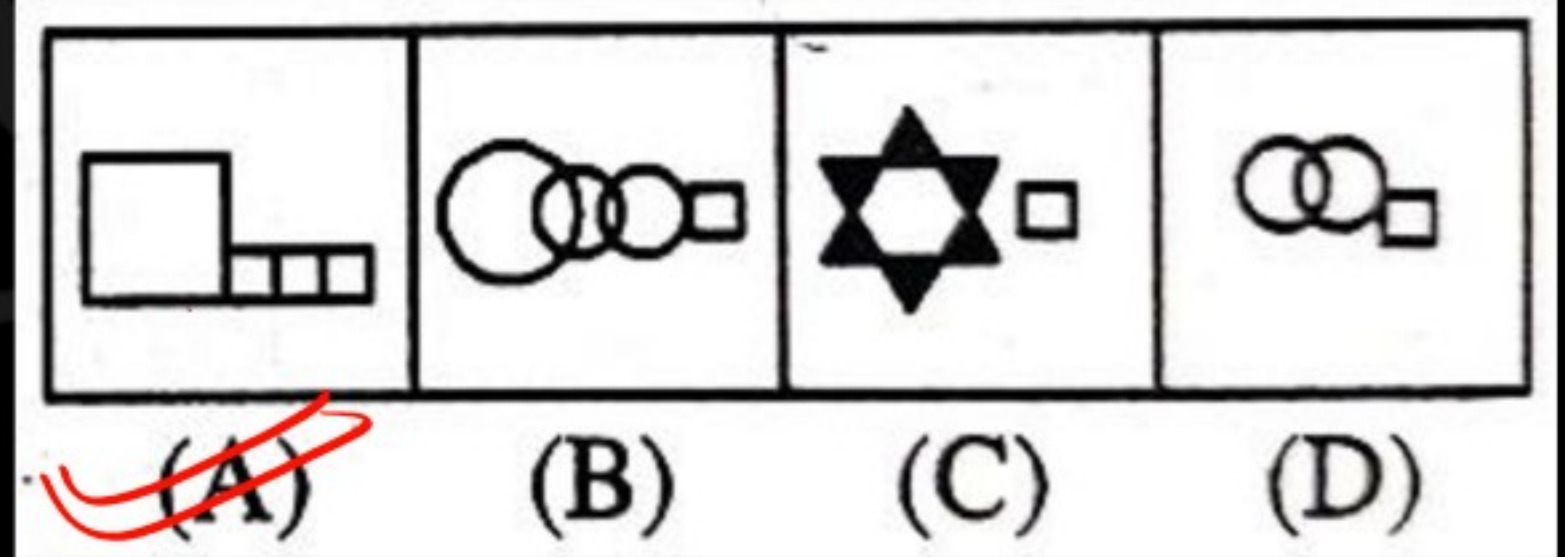
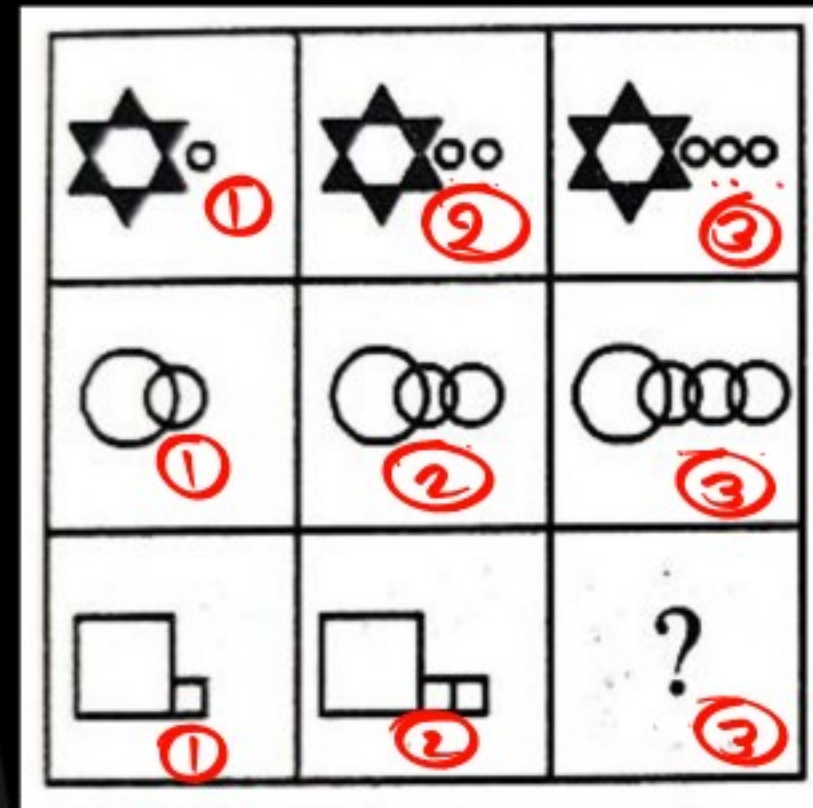


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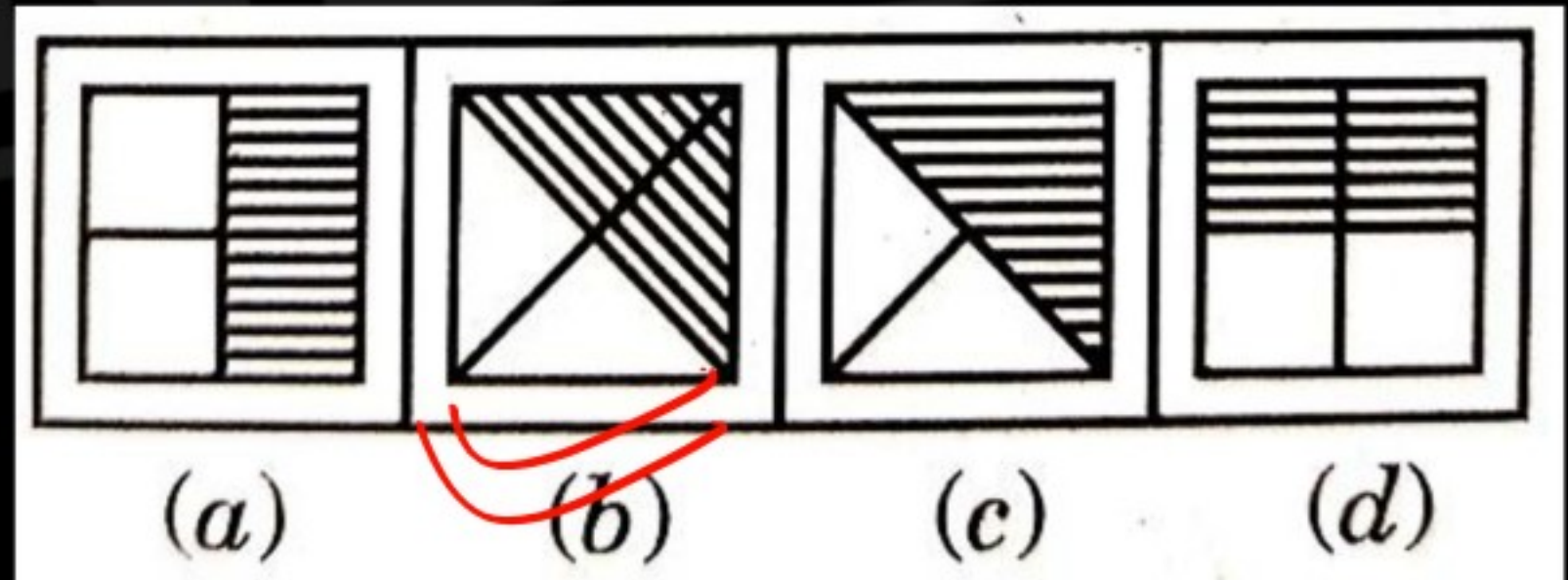
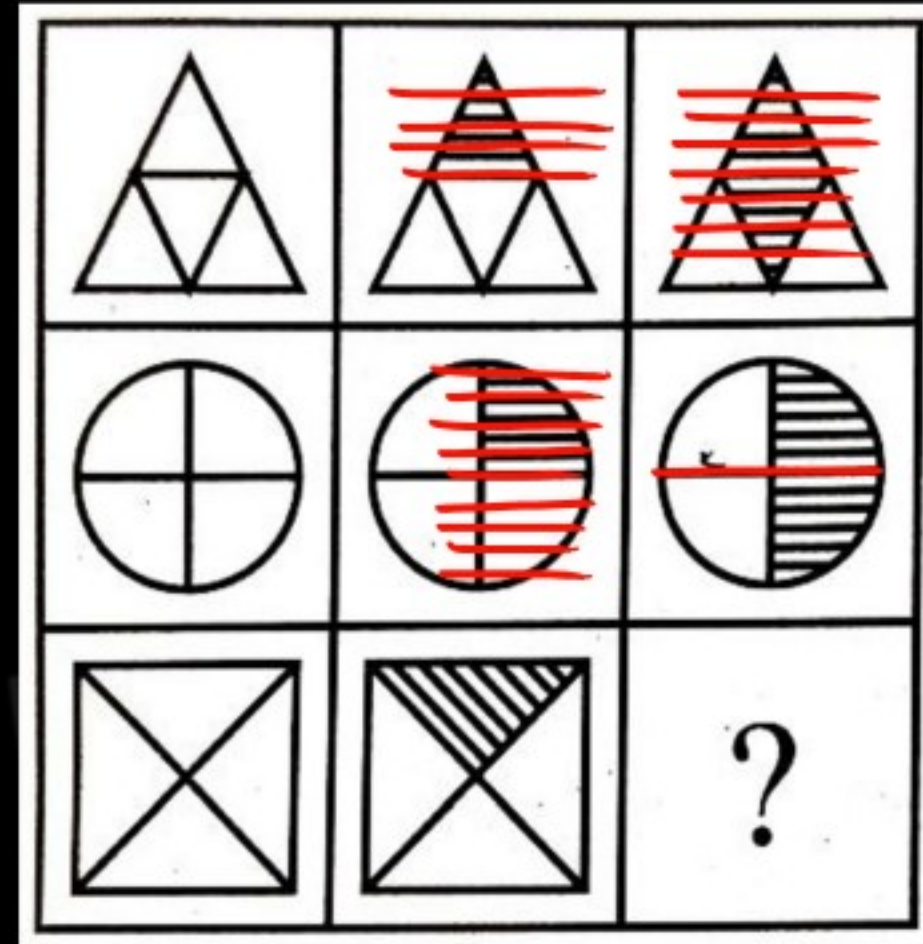
Common



9.

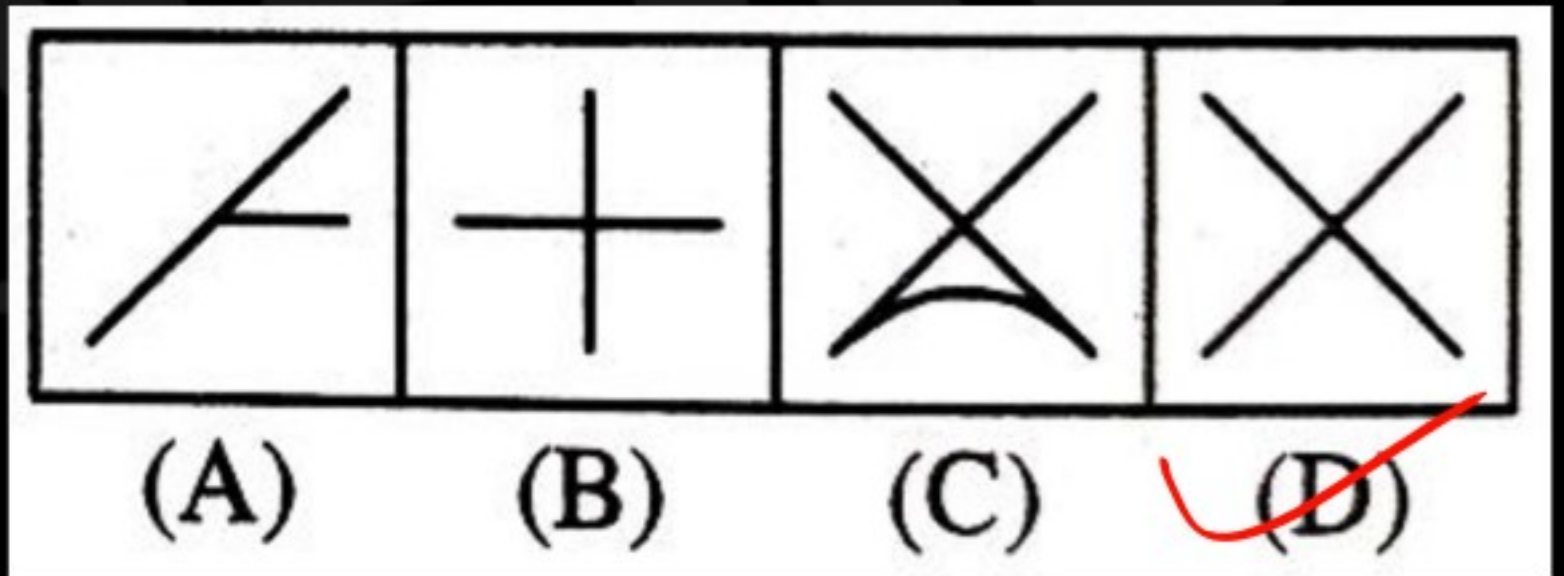
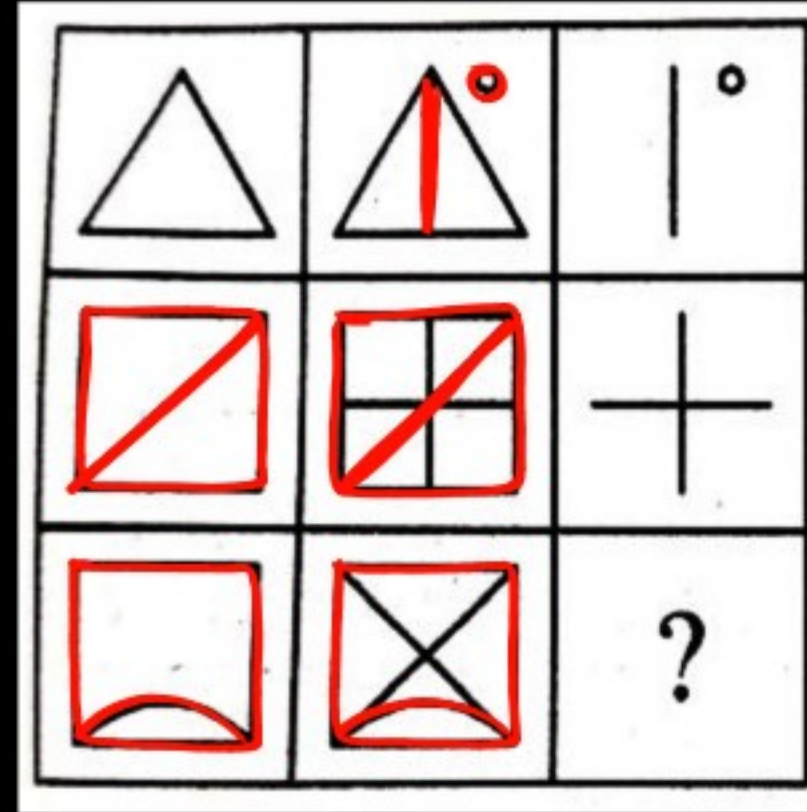


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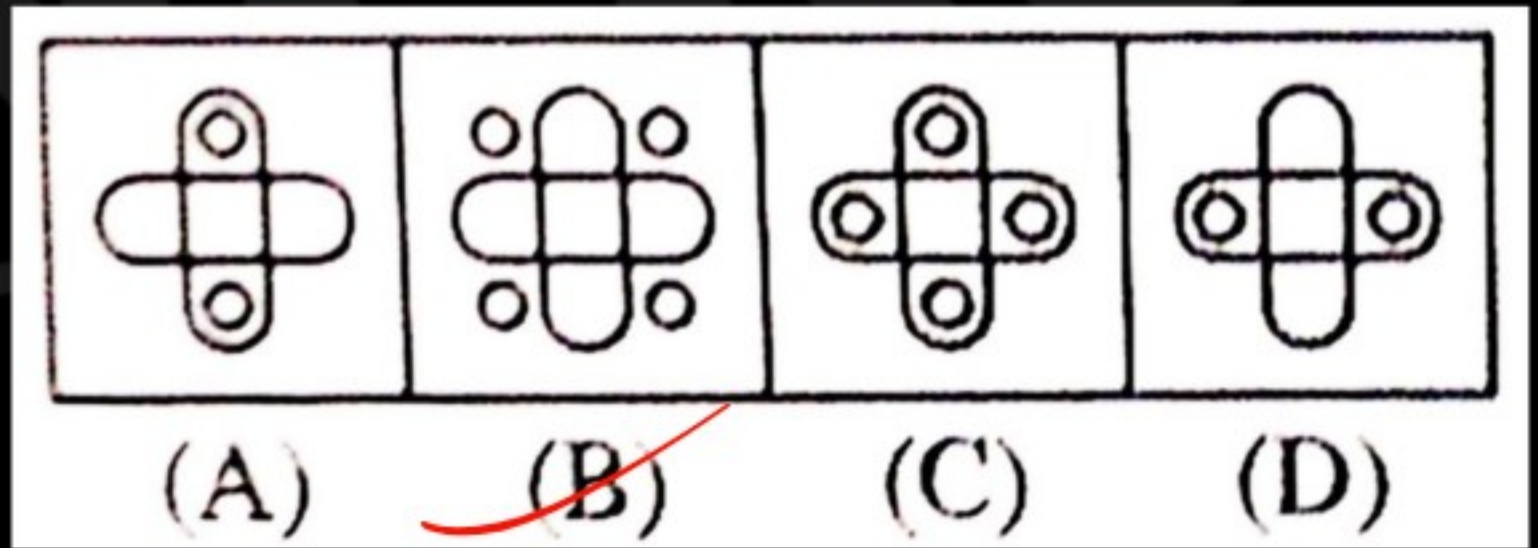
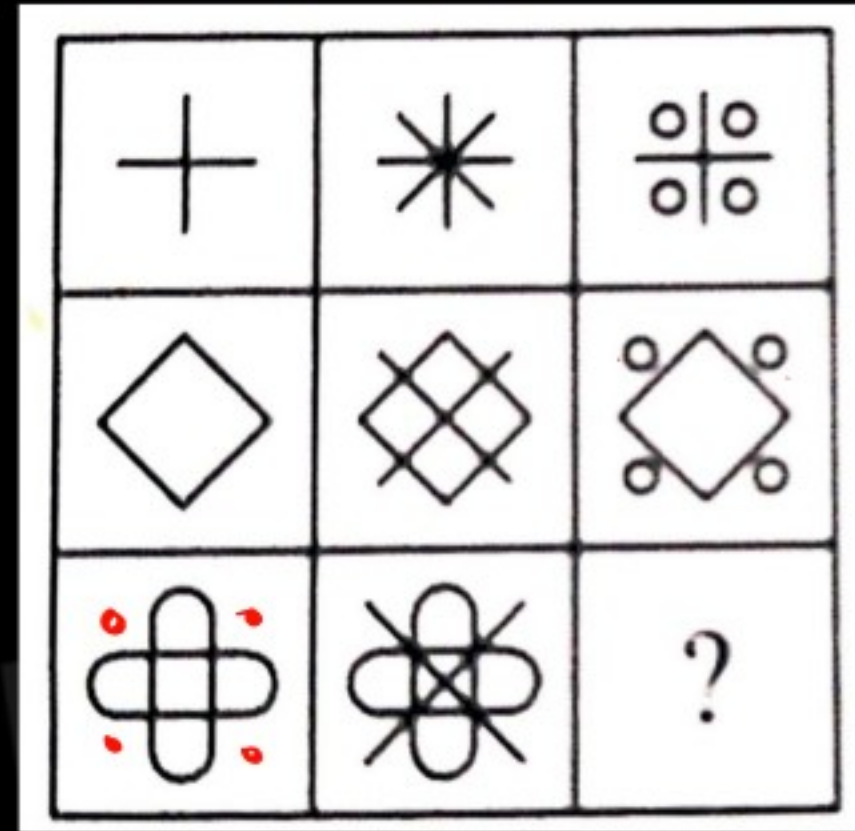


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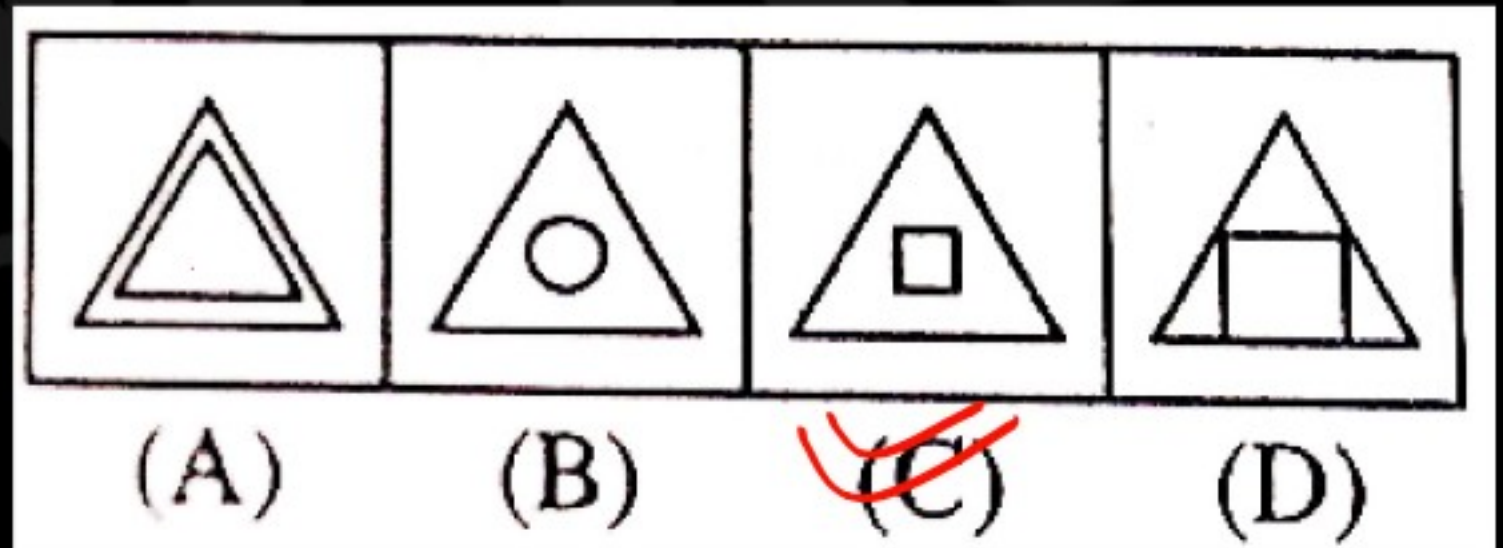
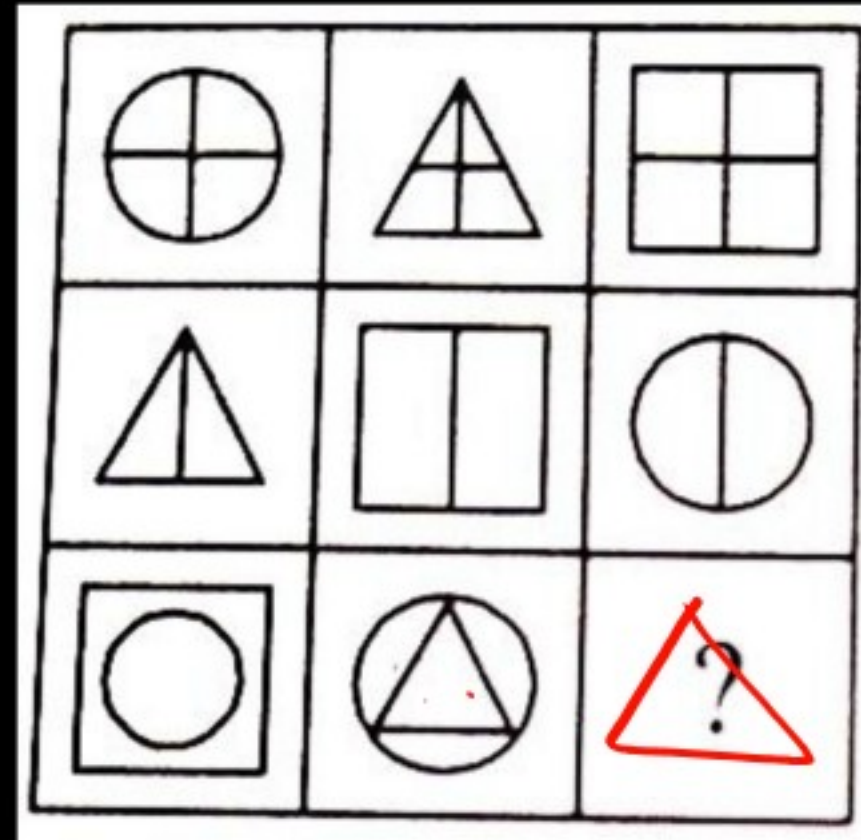
Common



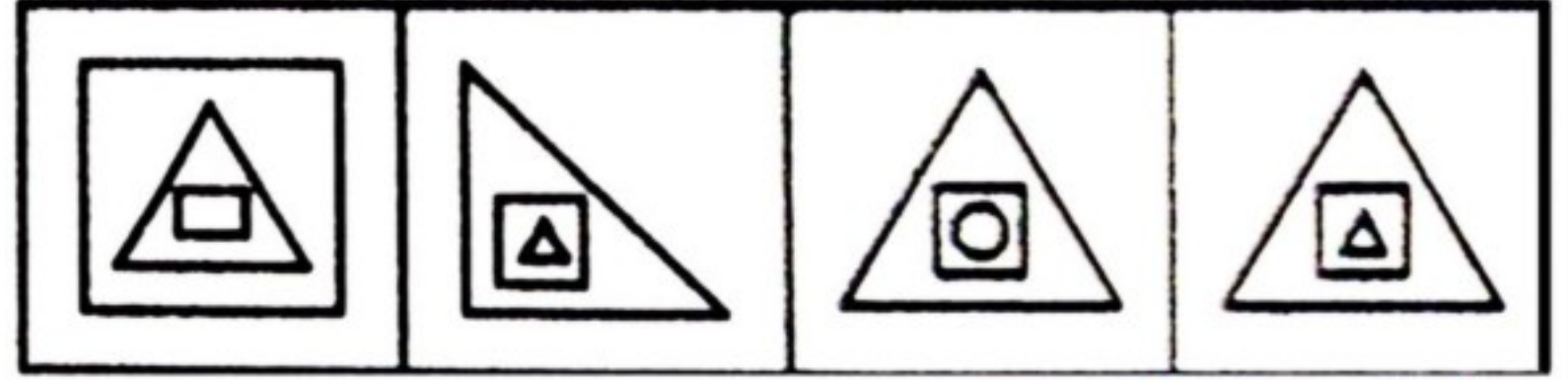
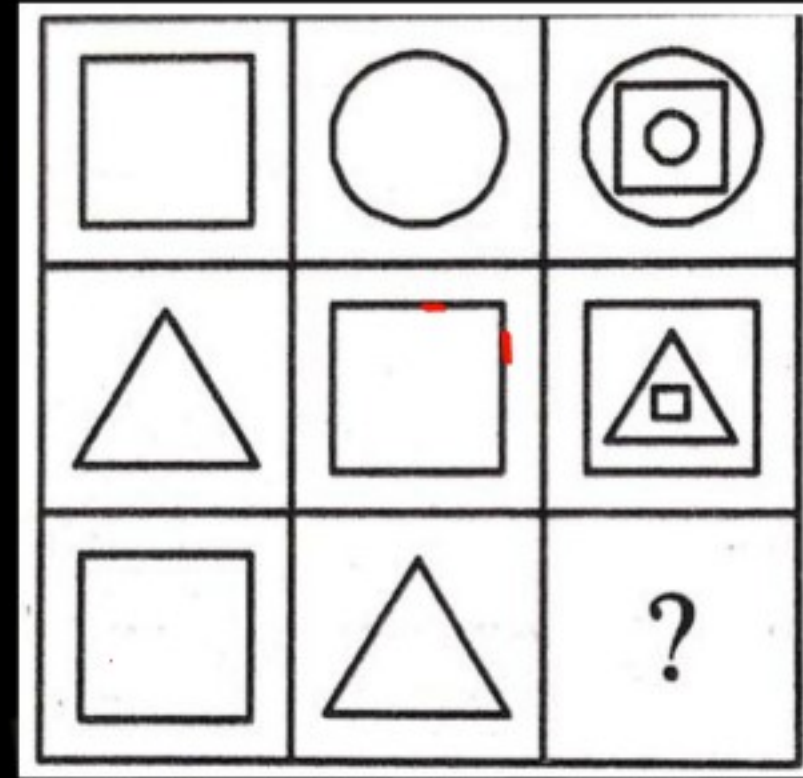
12.



13.



14.



(a)

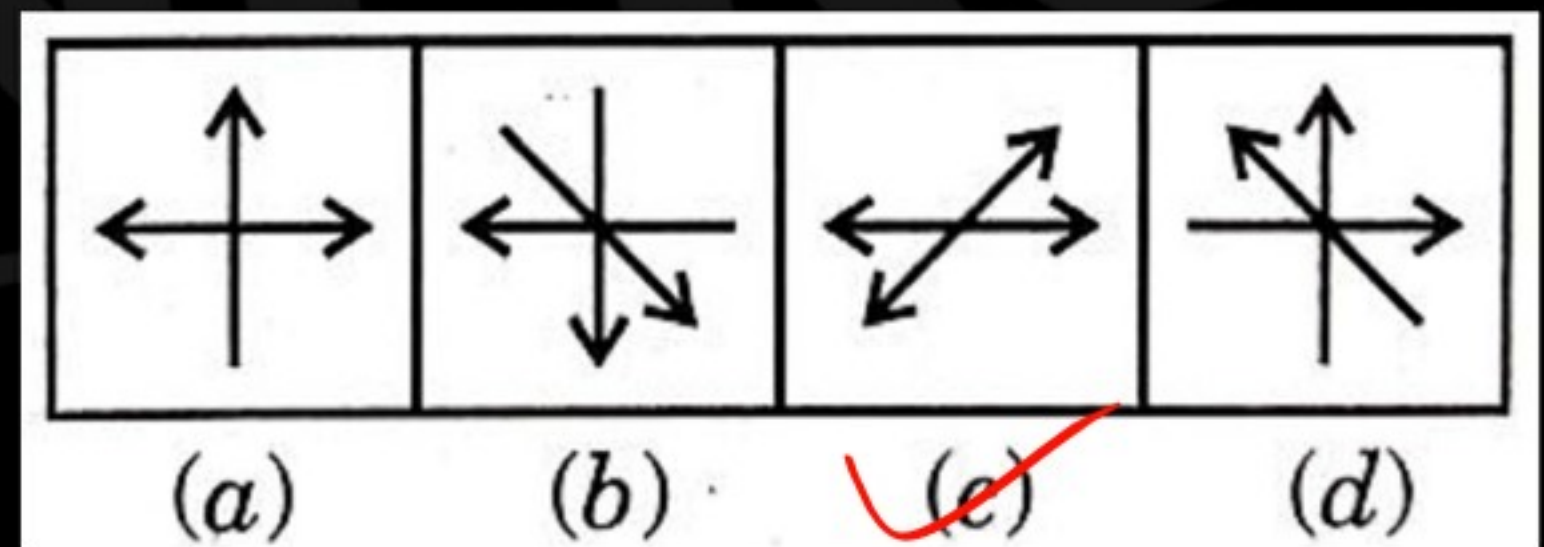
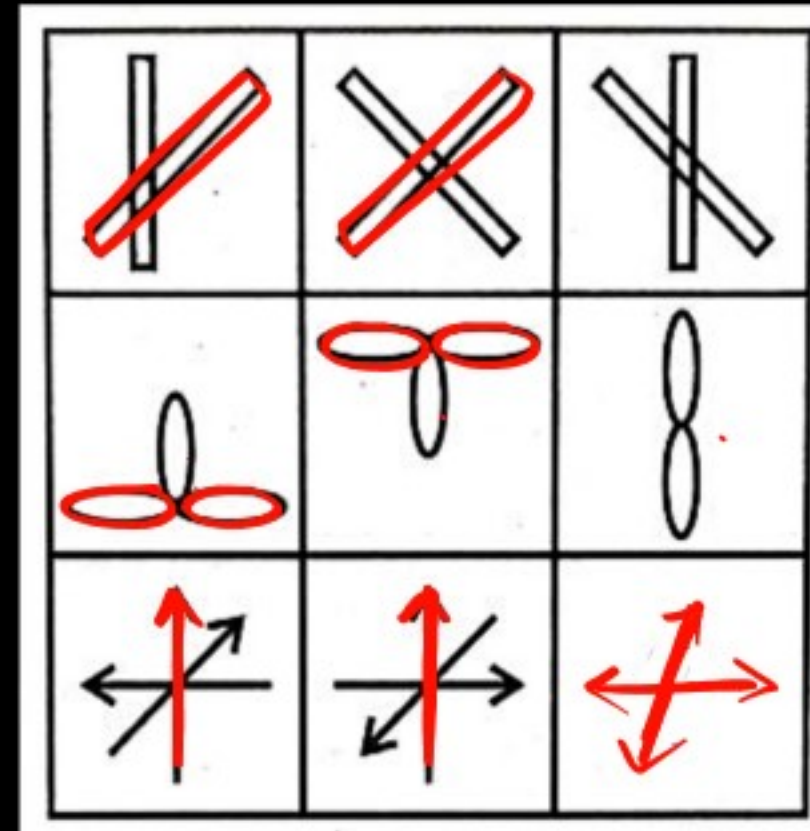
(b)

(c)

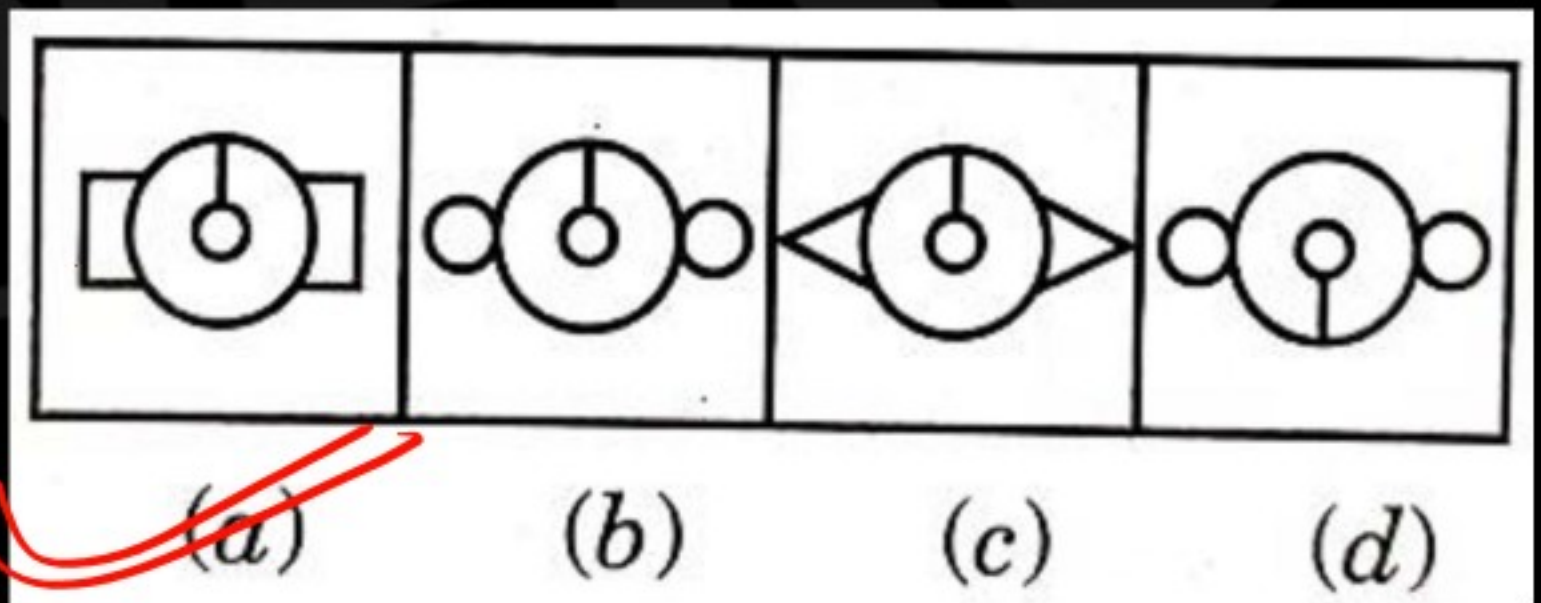
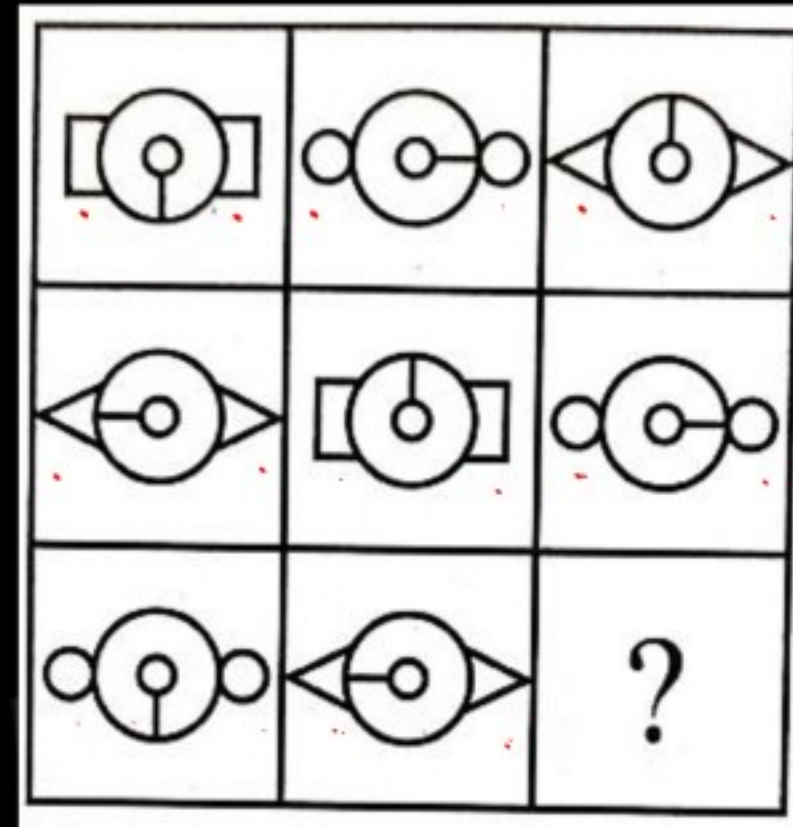
(d)

15.

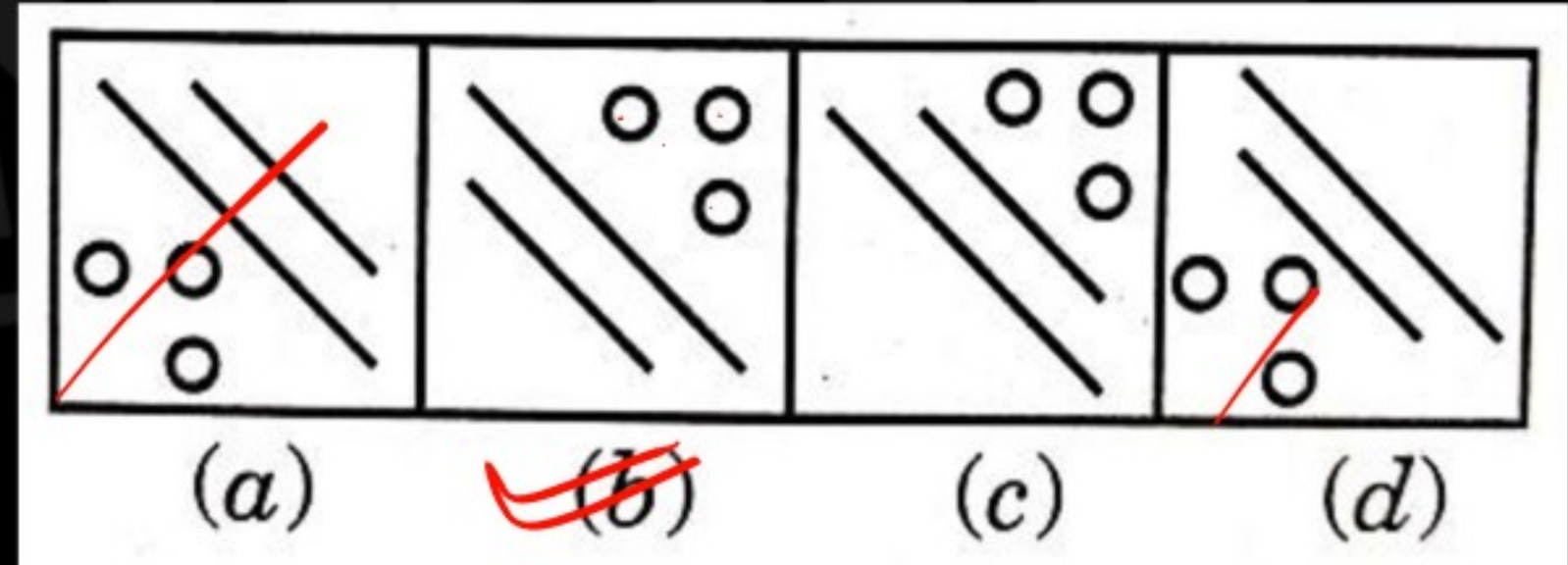
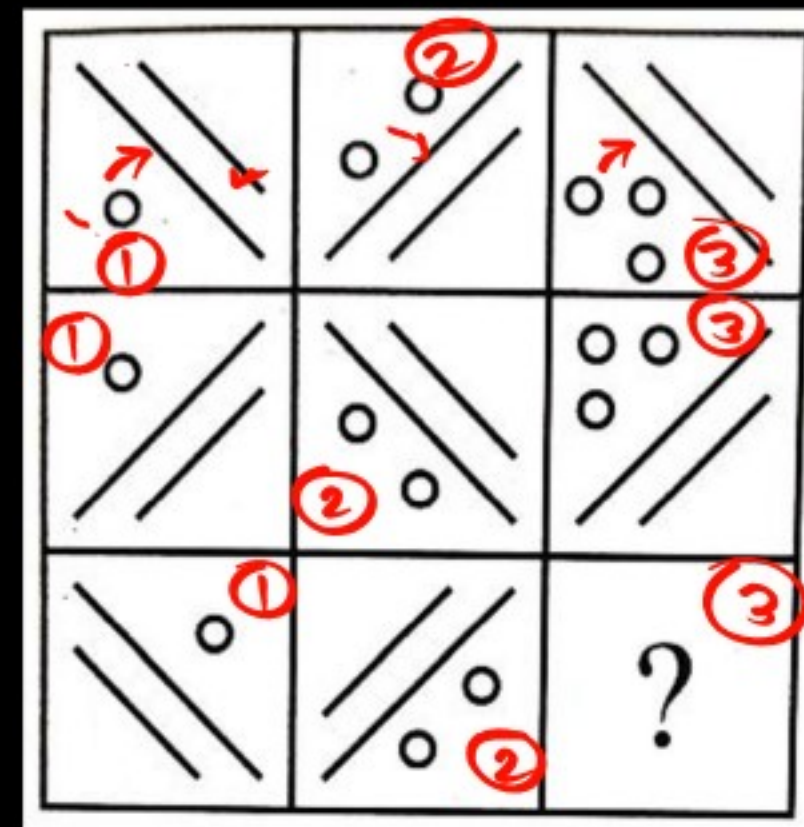
Common



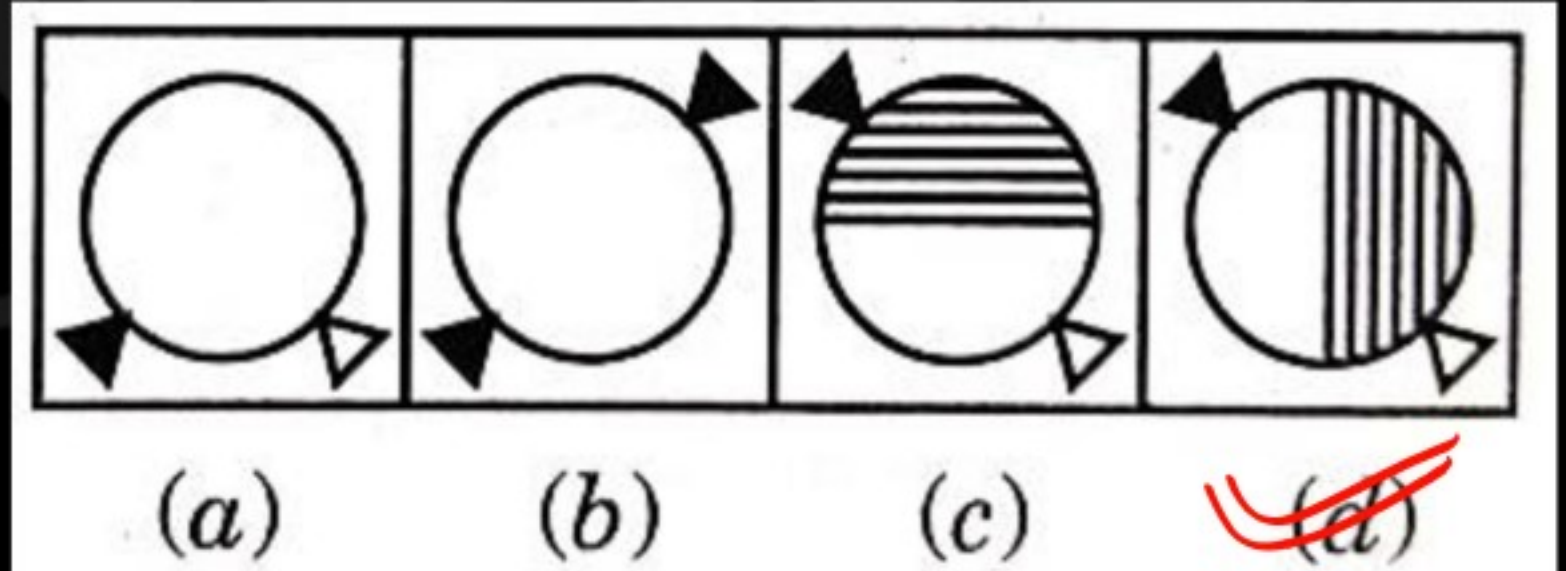
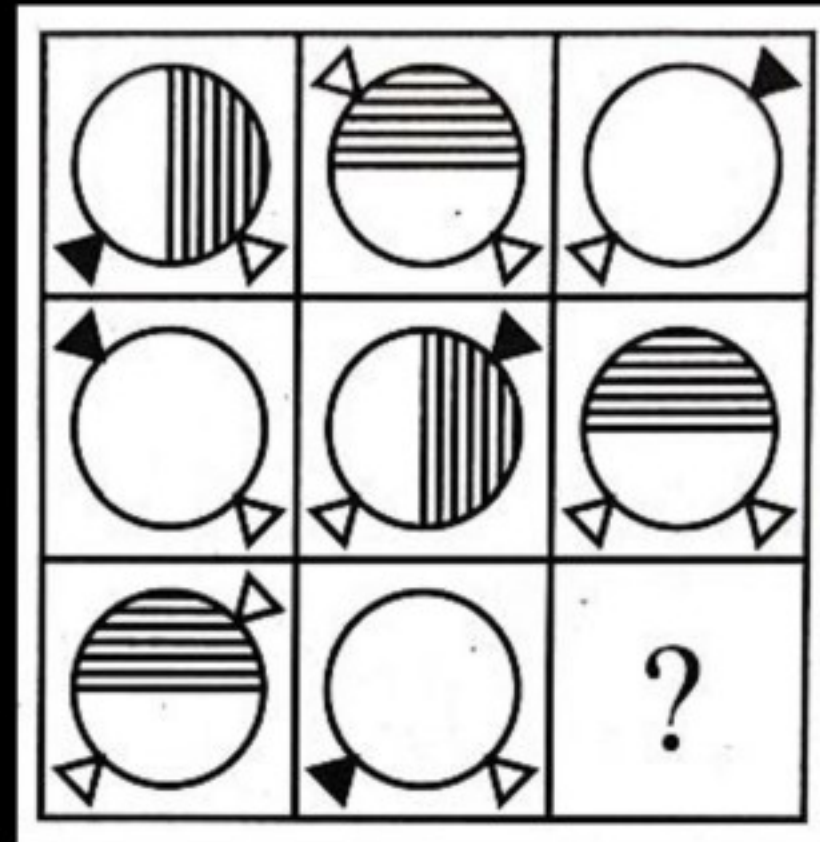
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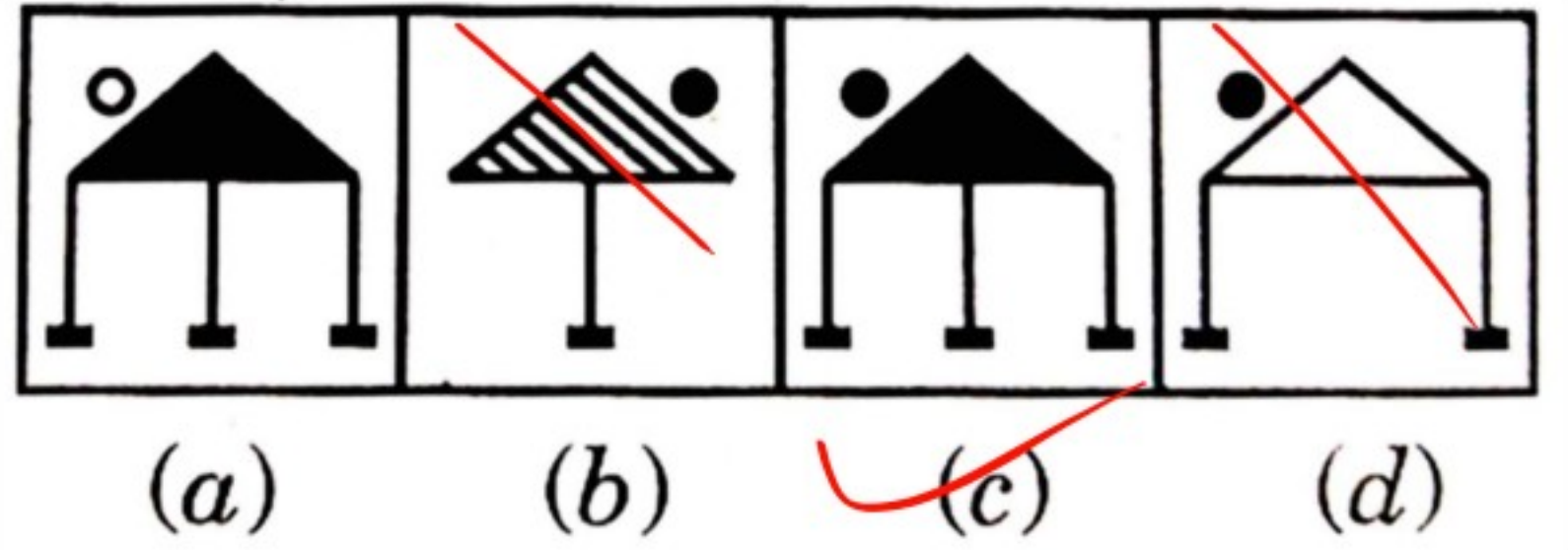
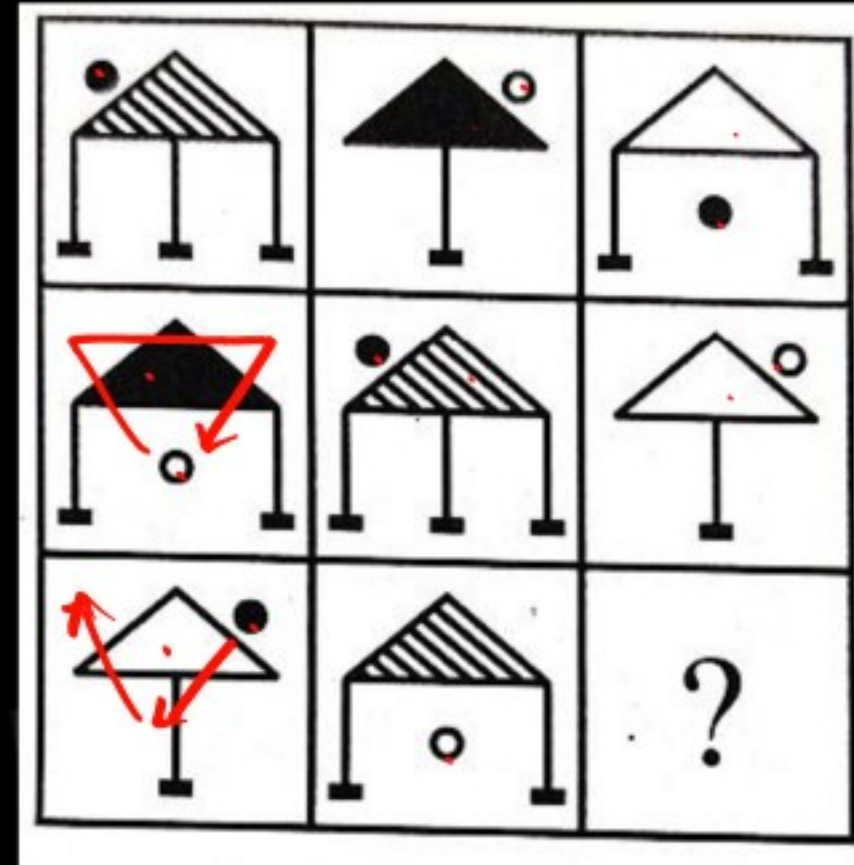
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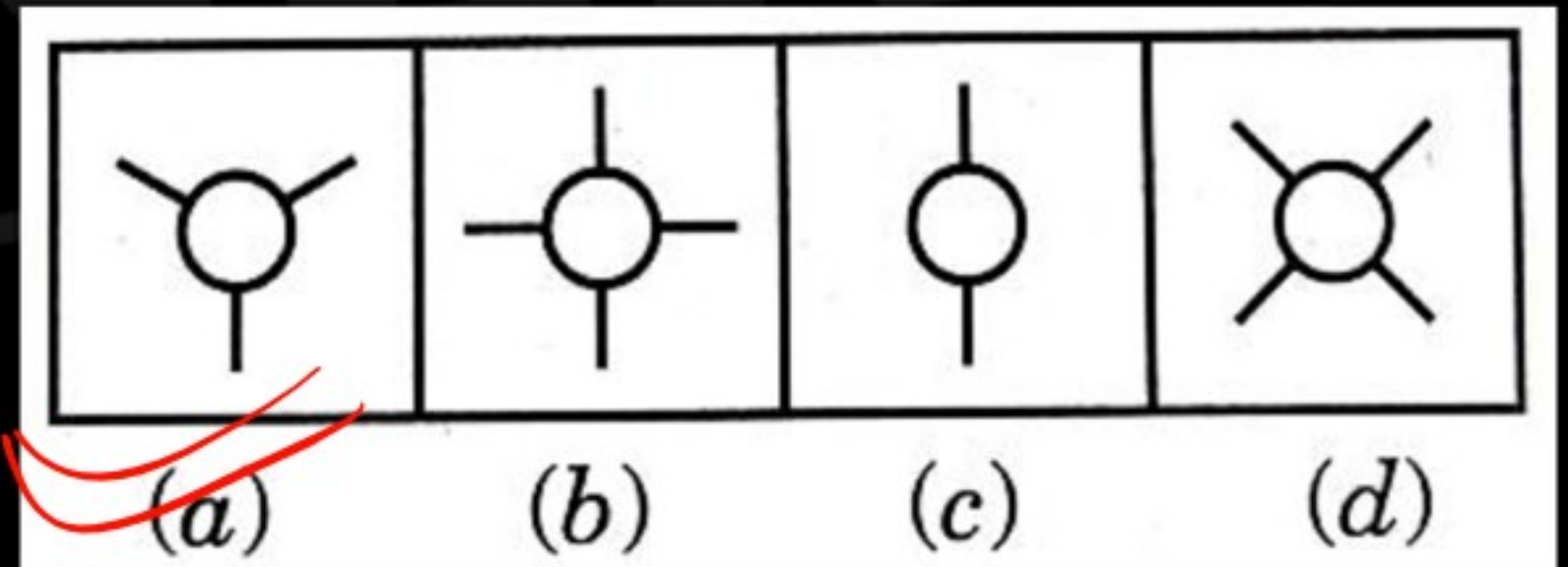
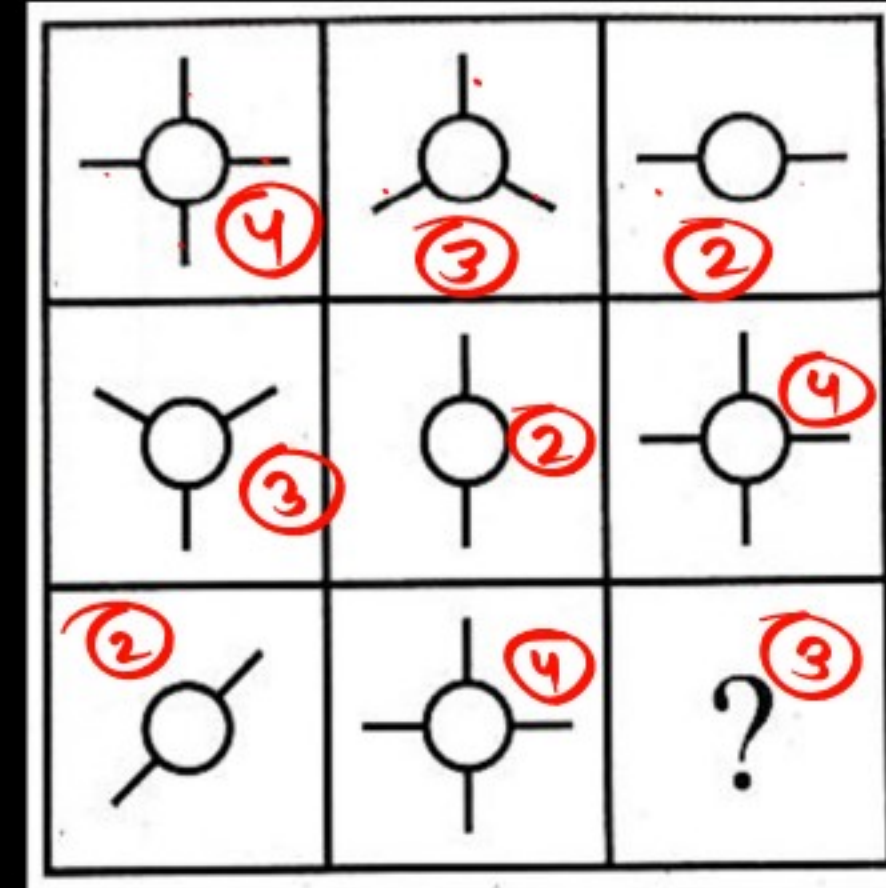
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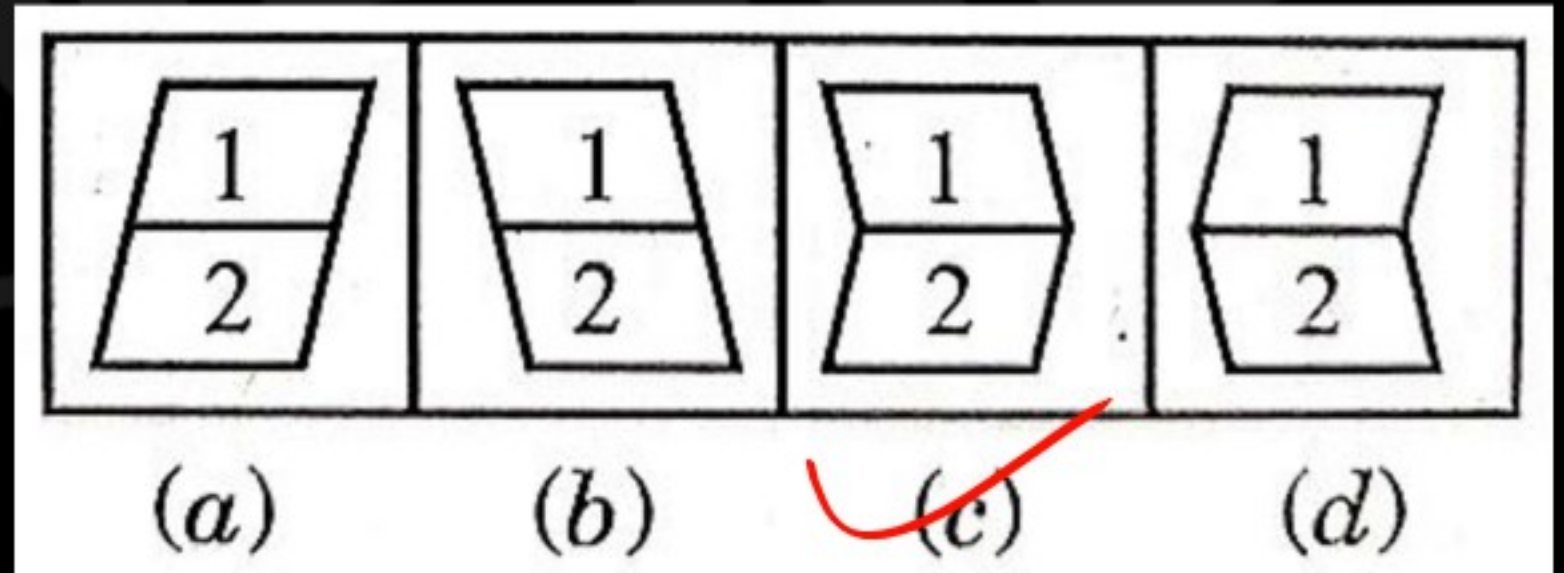
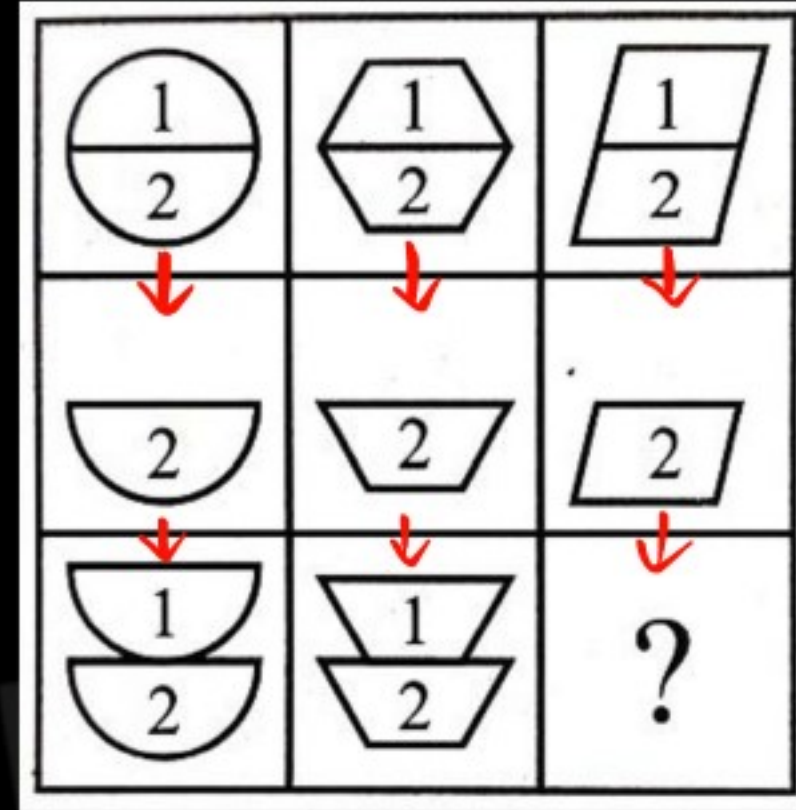
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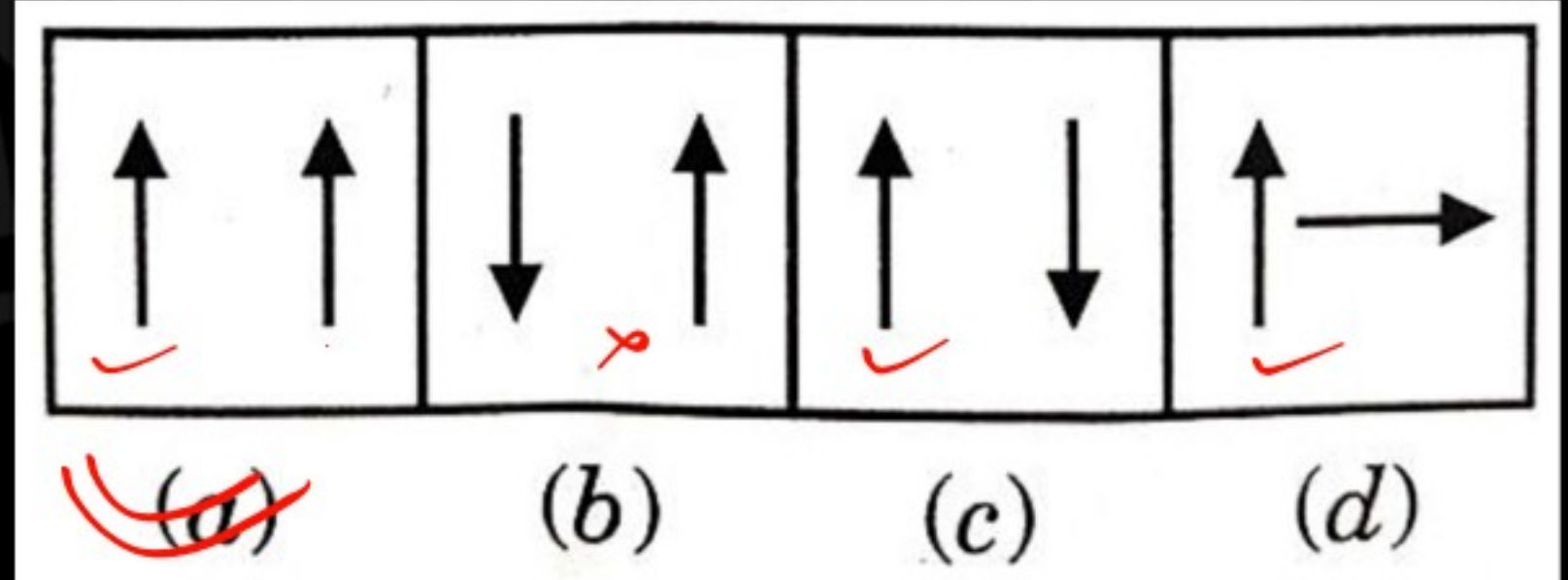
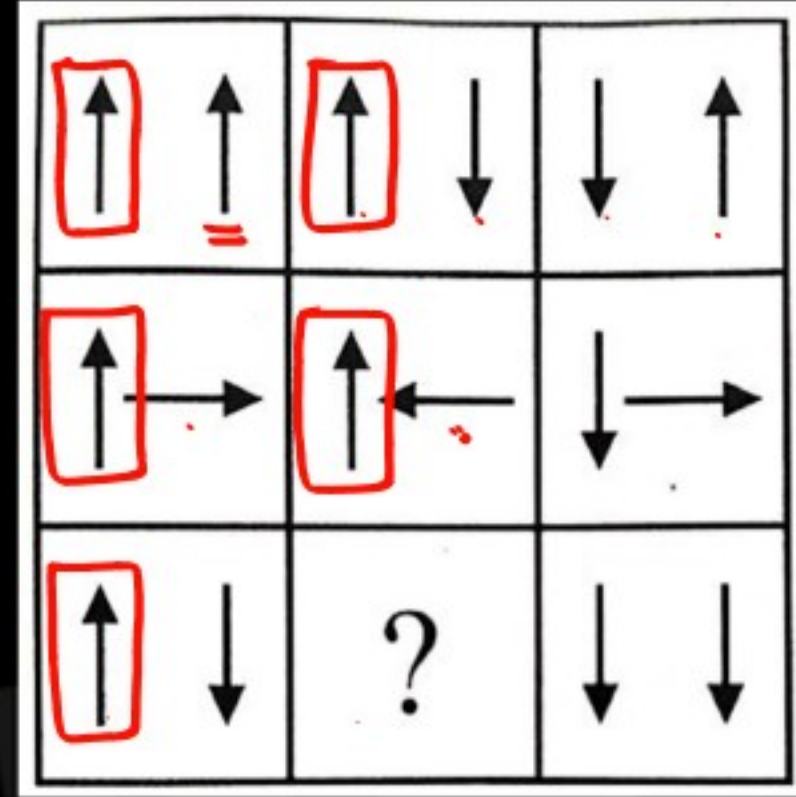
20.



21.

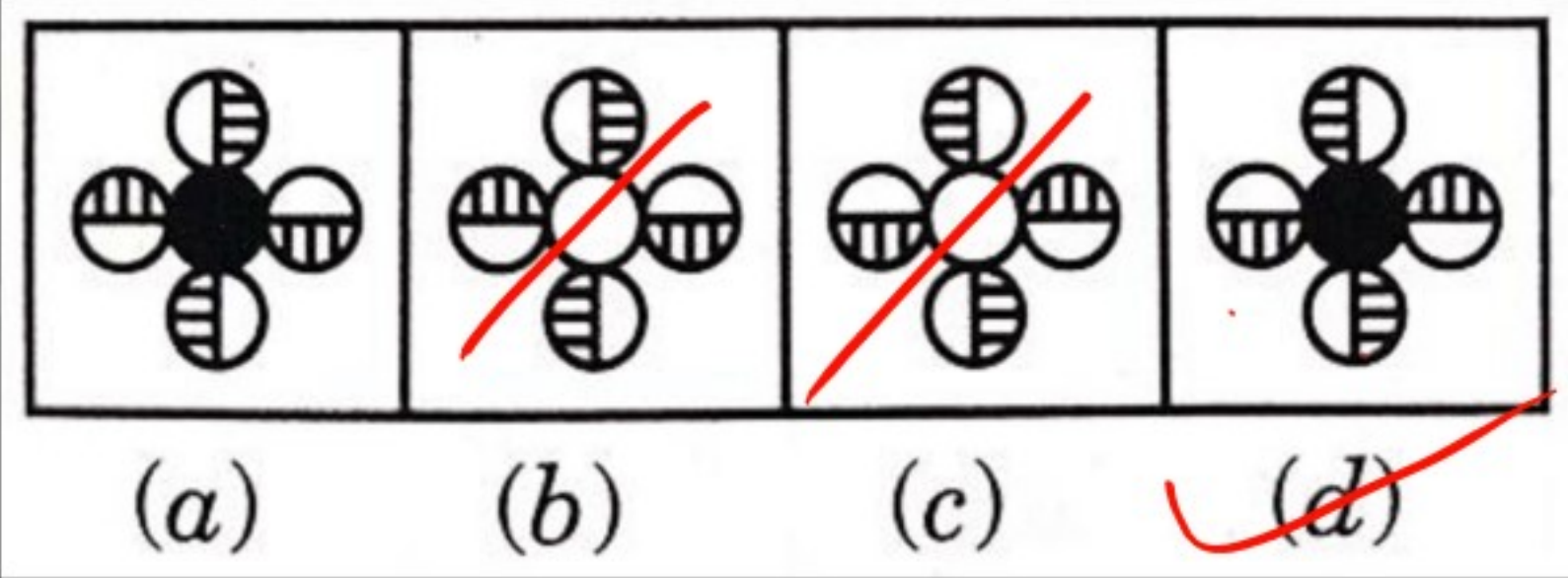
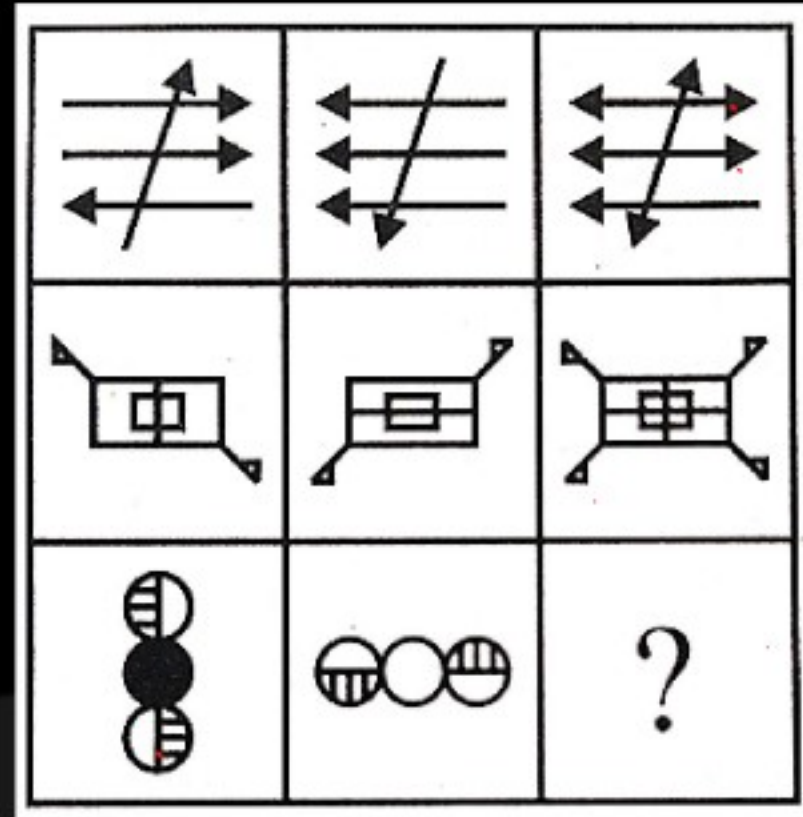


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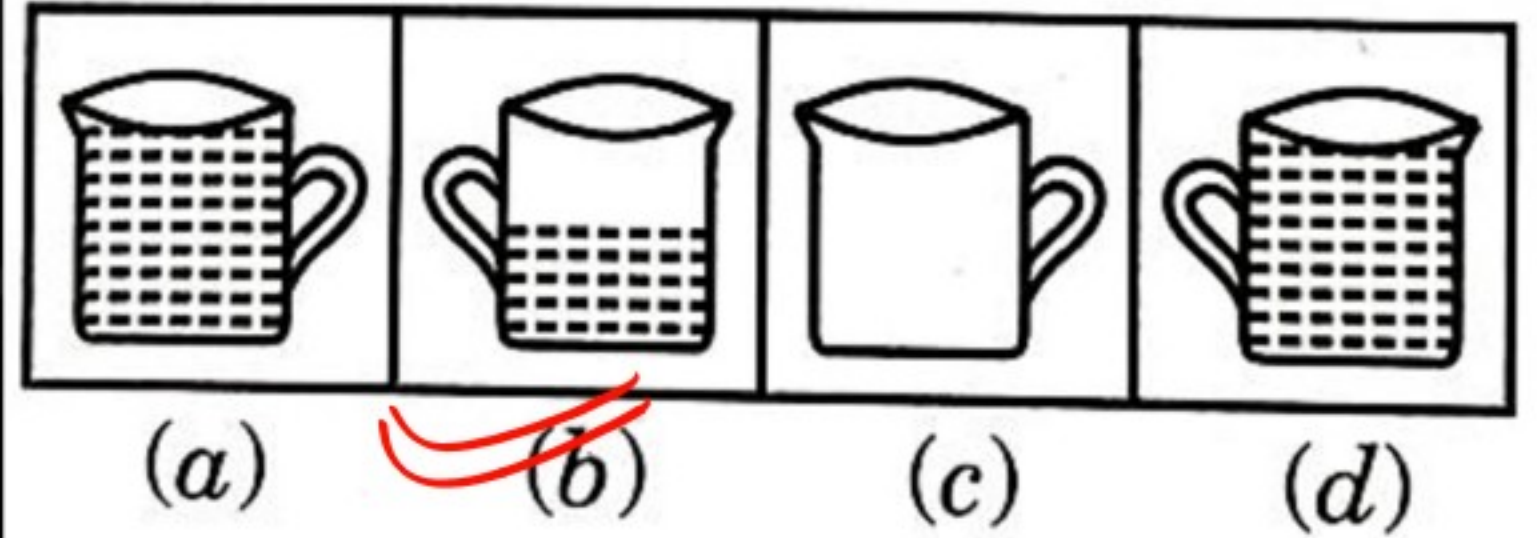
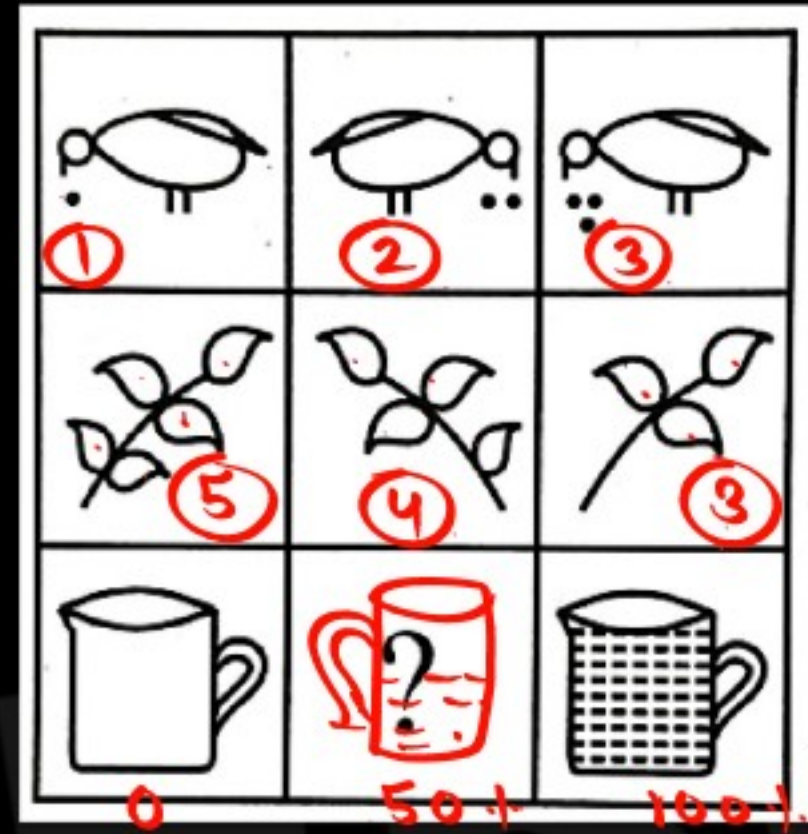


23.

Ⓘ + Ⓜ



24.



25.

