







CUET REASONING SYLLABUS

1. Alphabetical Order & Miscellaneous Series
2. Coding-Decoding
3. Direction and Distance
4. Order and Ranking
5. Blood Relation
6. Sitting Arrangement
7. Syllogism
8. Logical Venn Diagram
9. Analogy
10. Classification
11. Series
12. Inserting the missing Characters
13. Arithmetical Reasoning



CUET REASONING SYLLABUS

- 14. Symbol and Notation
- 15. Word Formation and Logical order
- 16. Clock
- 17. Calender
- 18. Cube, Cuboid & Dice
- 19. Statement & Assumption
- 20. Statement & Conclusion
- 21. Mirror & Water Image
- 22. Paper Folding and Cutting
- 23. Counting Figure
- 24. Figure Completion/Embedded/Grupping/Formation
- 25. Non-Verbal Series, Analogy, Classification
- 26. Matrix



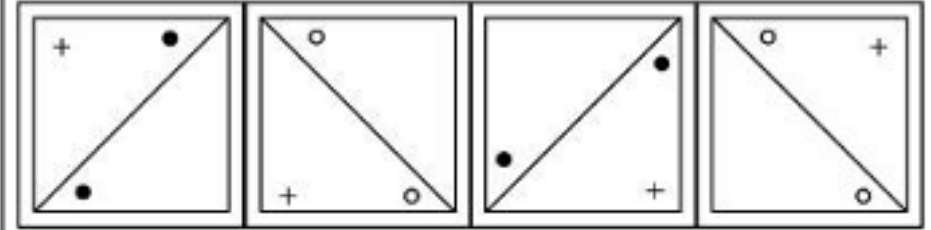
Paper:	GENERAL TEST
Set Name:	SET 22
Exam Date:	06 Oct 2022
Exam Shift:	1
Langauge:	English



Question:	In a certain language TRIANGLE is written as VTKCPING. How RECTANGLE will be written
A:	TGEUCPING
B:	TGEVCPKNG
C:	TGEVCPING
D:	GTEVCPING

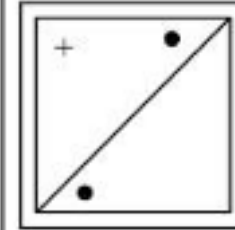


Question:

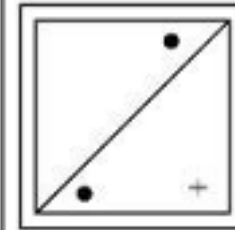


The next figure is

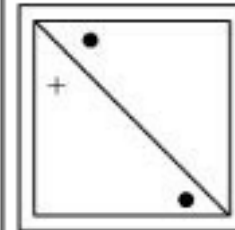
A:



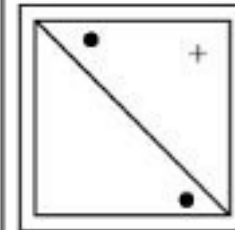
B:



C:



D:





Question:	The missing term of the series is A2, C5, E8, G11, _____
A:	I 13
B:	H 14
C:	I 14
D:	H 13



Passage:	A, B, C, D and E are standing in row. 'A' is between 'B' and 'D'. E is not at the starting of row. 'C' is just before D. Study above statement and answer the question
Question:	Who is at the middle of the row.
A:	D
B:	C
C:	A
D:	B



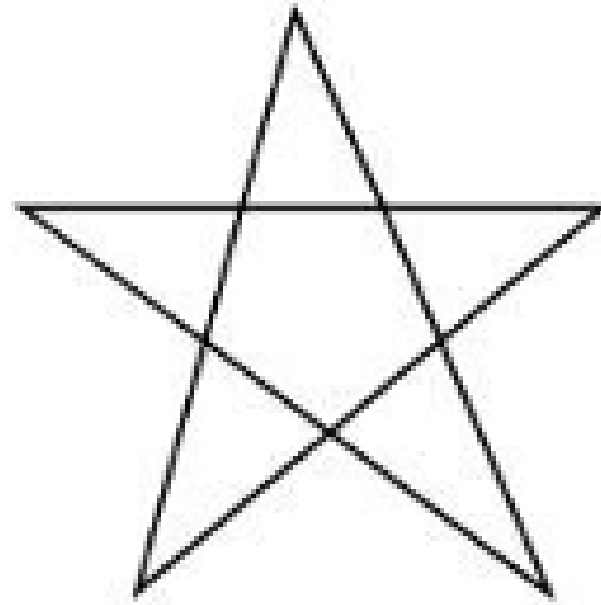
Passage:	A, B, C, D and E are standing in row. 'A' is between 'B' and 'D'. E is not at the starting of row. 'C' is just before D. Study above statement and answer the question
Question:	Who is at the starting of the row.
A:	C
B:	D
C:	A
D:	B



Passage:	A, B, C, D and E are standing in row. 'A' is between 'B' and 'D'. E is not at the starting of row. 'C' is just before D. Study above statement and answer the question
Question:	'B' is standing in between
A:	'E' and 'D'
B:	'A' and 'E'
C:	'D' and 'C'
D:	'A' and 'C'



Question:



The number of triangles in above figure is

A:

5

B:

10

C:

18

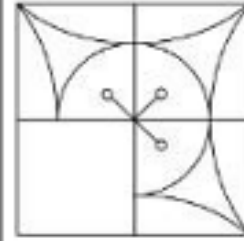
D:

6

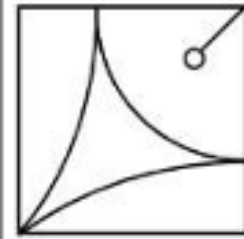


Question:

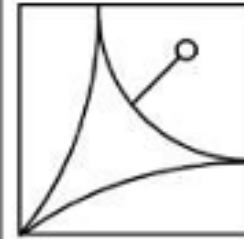
Which of the following will complete the adjoining figure



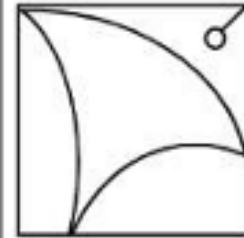
A:



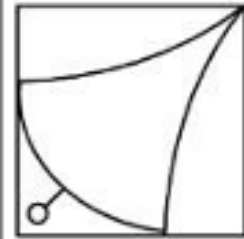
B:



C:



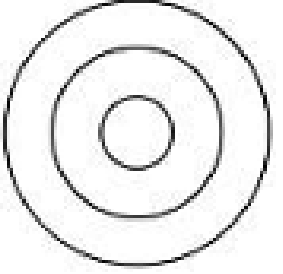
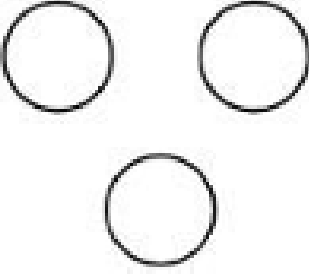
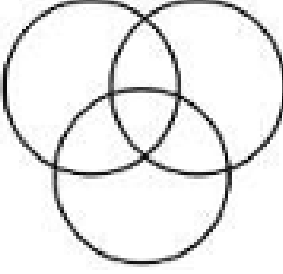
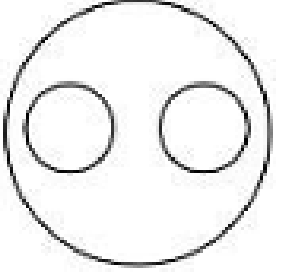
D:





Section:	GENERAL TEST
Item No:	24
Question ID:	6547024
Question Type:	MCQ
Question:	If DOG = 26, FLY = 43 them what is the code for 'BIRD'
A:	60
B:	32
C:	33
D:	24



Question:	Which is the best diagram, showing the relation among Father, Mother and family.
A:	
B:	
C:	
D:	



Question:	In a row of 35 student, Ramesh is 24 th from starting. Two student from last went away. What is the position of Ramesh from last row?
A:	12 th
B:	10 th
C:	14 th
D:	11 th



Question:	
A:	
B:	
C:	
D:	

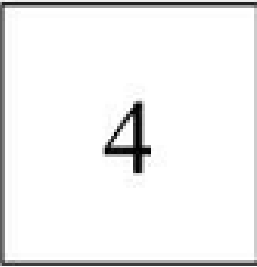
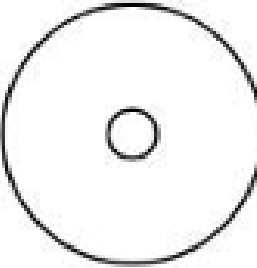
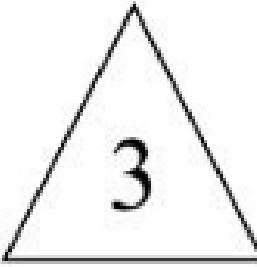
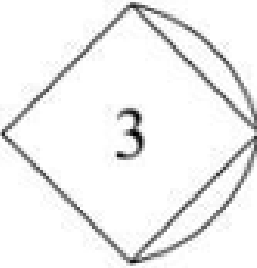


Section:	GENERAL TEST
Item No:	45
Question ID:	6547045
Question Type:	MCQ
Question:	Samsung : mobile :: Action: ?
A:	Cricket
B:	Shoes
C:	Fighter
D:	Movie

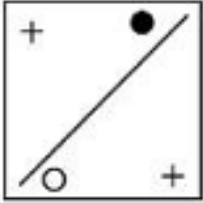
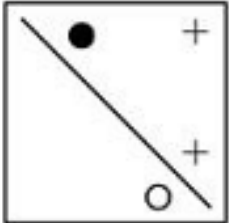
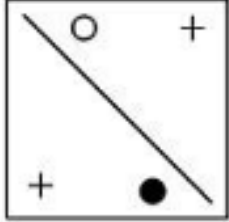
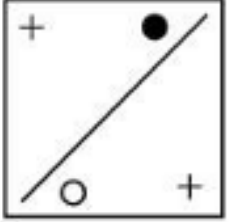
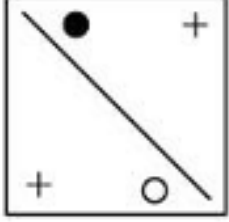


Question:	Pointing a man in a photograph, Karina Said, 'His mother is the only daughter of my mother.' How is Karina related to the man of photograph.
A:	Mother
B:	Sister
C:	Wife
D:	Daughter



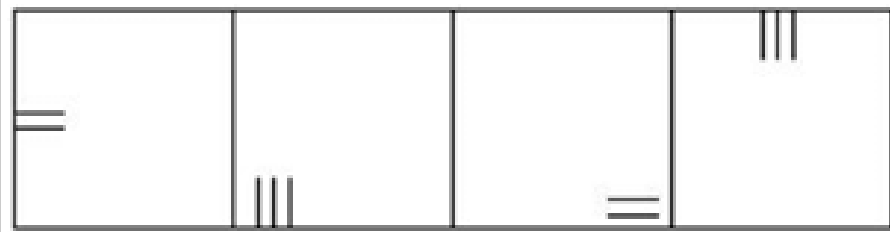
Question:	Which of the following figure is odd one among the all.
A:	
B:	
C:	
D:	



Question:	The mirror image of  along the dotted line is
A:	
B:	
C:	
D:	

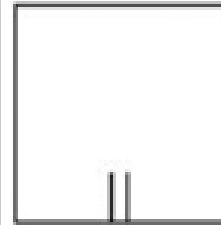


Question:

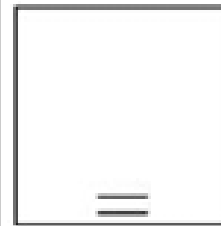


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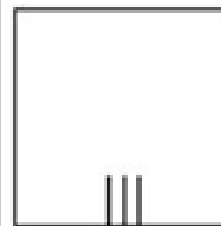
A:



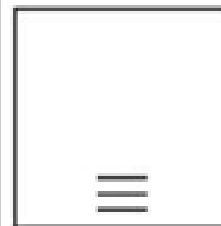
B:



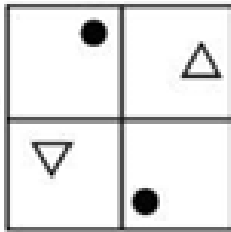
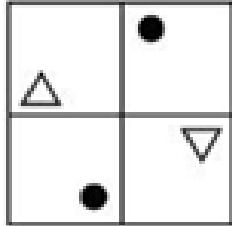
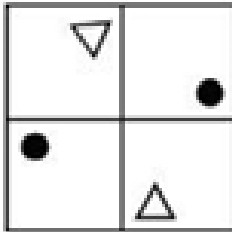
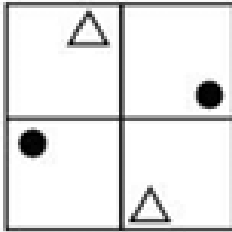

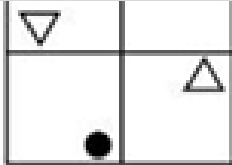
C:



D:





Question:	Water image of  is
A:	
B:	
C:	
	
D:	



Question:	<p>Box 1: $\begin{matrix} \circ & \uparrow \\ + \end{matrix}$ $\begin{matrix} \circ \\ \circ \end{matrix}$ Box 2: $\begin{matrix} \uparrow \\ \circ & + \end{matrix}$ $\begin{matrix} \circ & \circ \\ \circ & \circ \end{matrix}$ Box 3: $\begin{matrix} \circ \\ \downarrow \\ & + \end{matrix}$ $\begin{matrix} \circ \\ \circ \end{matrix}$ Box 4: ?</p>
A:	<p>Box A: $\begin{matrix} & \downarrow \\ \circ & + \end{matrix}$</p>
B:	<p>Box B: $\begin{matrix} \circ & \uparrow \\ + \end{matrix}$</p>
C:	<p>Box C: $\begin{matrix} & \downarrow \\ + & \circ \end{matrix}$</p>
D:	<p>Box D: $\begin{matrix} & \uparrow \\ + & \circ \end{matrix}$</p>



Question:	<p>Diagram illustrating a sequence of boxes with symbols and arrows. The sequence is: Box 1 (Circle in top-right, Upward arrow in center, Plus sign in bottom-left) followed by a vertical ellipsis, Box 2 (Upward arrow in center, Circle in bottom-right, Plus sign in bottom-right) followed by a 2x2 grid of small circles, Box 3 (Circle in top-right, Downward arrow in center, Plus sign in bottom-right) followed by a vertical ellipsis, and Box 4 (Question mark).</p>
A:	<p>Diagram illustrating a box with a downward arrow in the center, a circle in the bottom-left, and a plus sign in the bottom-right.</p>
B:	<p>Diagram illustrating a box with a circle in the top-right, an upward arrow in the center, and a plus sign in the bottom-left.</p>
C:	<p>Diagram illustrating a box with a downward arrow in the center, a plus sign in the bottom-left, and a circle in the bottom-right.</p>
D:	<p>Diagram illustrating a box with a plus sign in the bottom-left, a circle in the bottom-right, and an upward arrow in the center.</p>

Ask your Question





Thank
you.