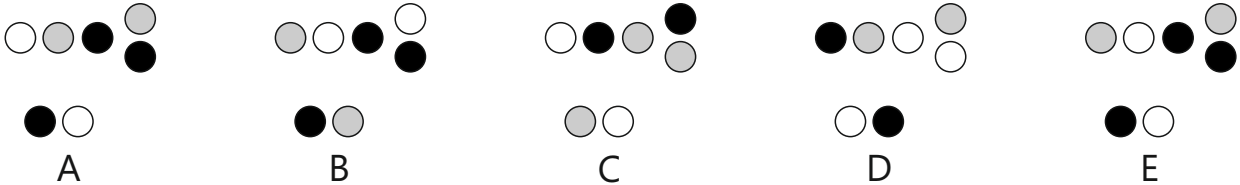


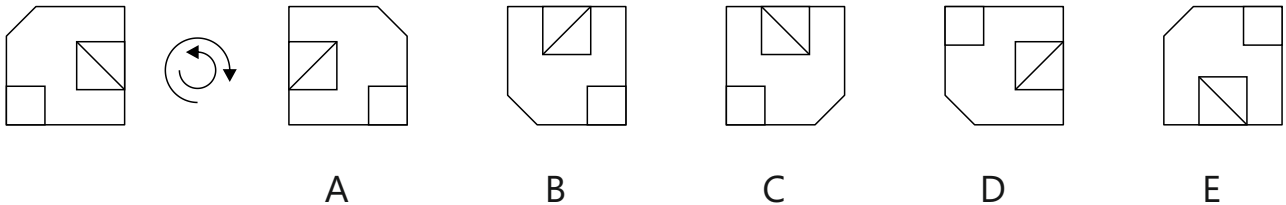


We create and design brand new **Non-Verbal Reasoning** and **Spatial Reasoning Questions** for **11+ entrance exams** or for any other entrance examinations...

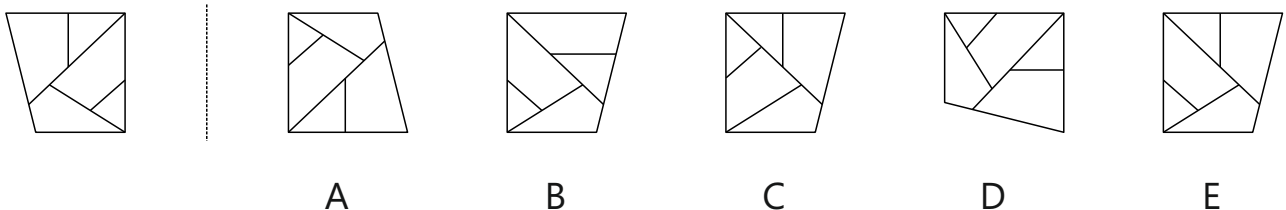
1. Odd One Out



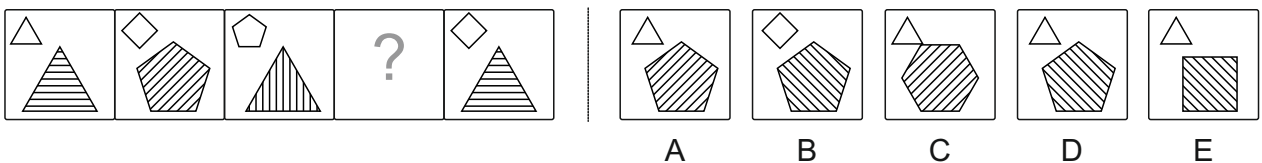
2. Rotation



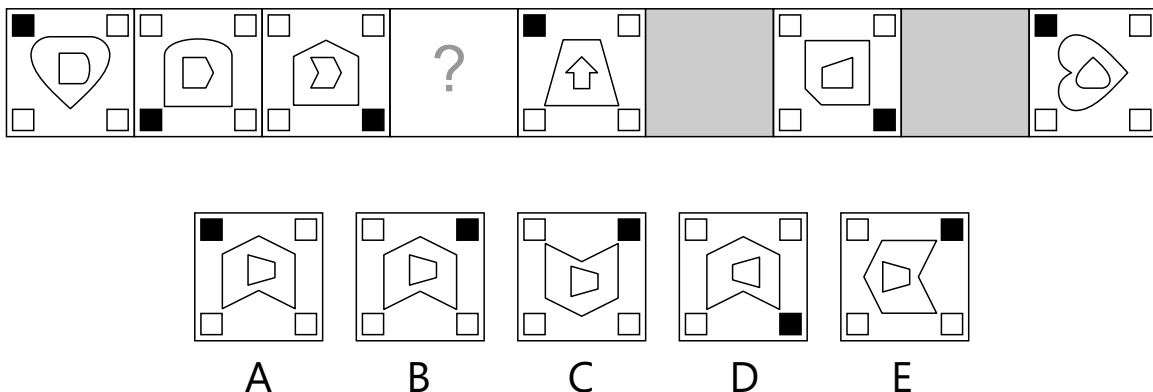
3. Reflection



4. Series

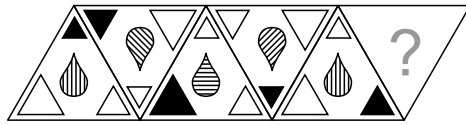


5. Extended Series





6. Triangle Series



A

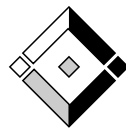
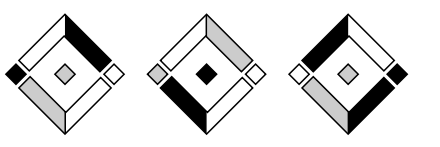
B

C

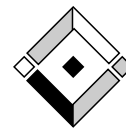
D

E

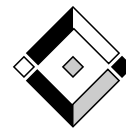
7. Similar Shapes



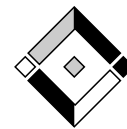
A



B



C

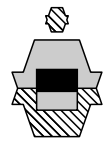
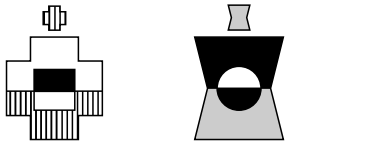


D



E

8. Similar Shapes



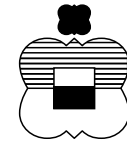
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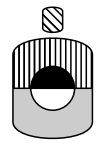
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C

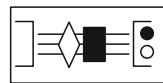
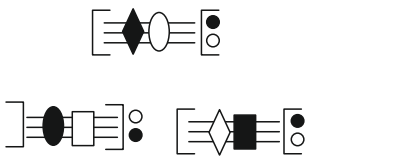


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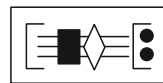


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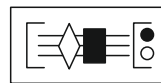
9. Similar Group Shapes



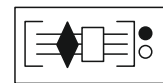
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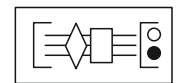
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C

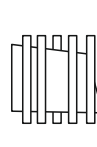
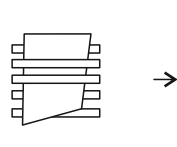
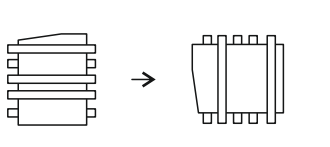


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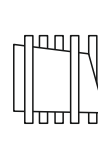


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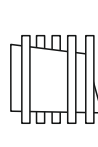
10. Analogies



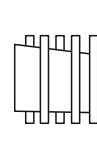
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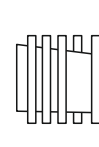
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C

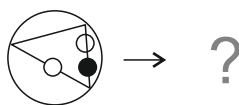
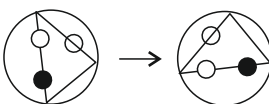
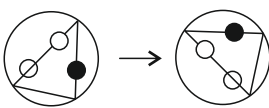


D



E

11. Complete the Pair



A



B



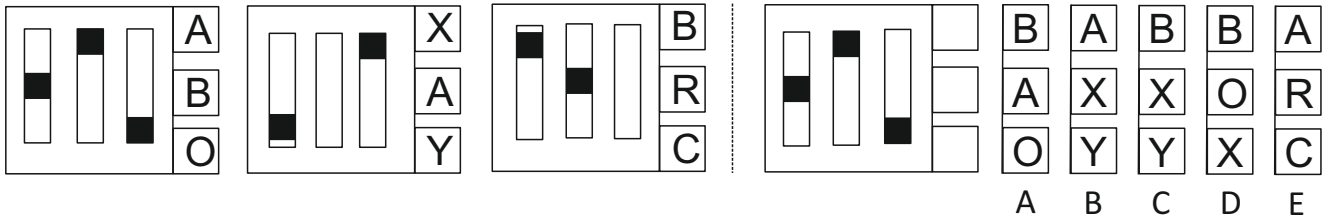
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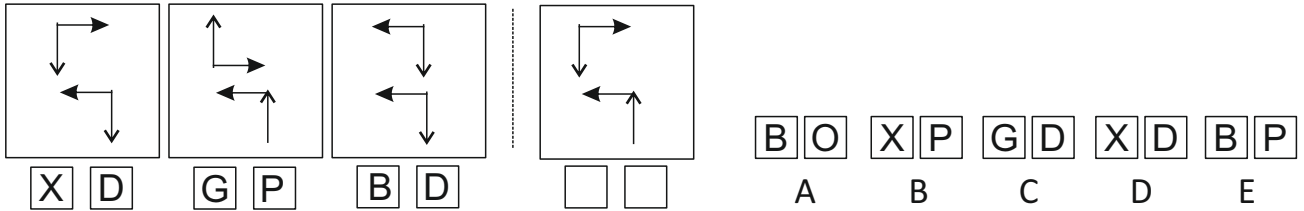
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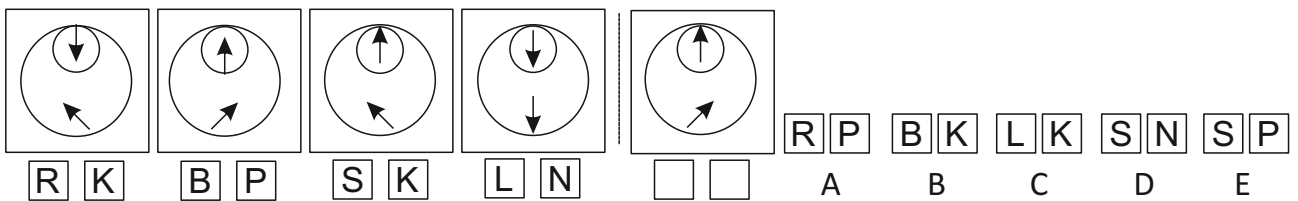
12. Codes



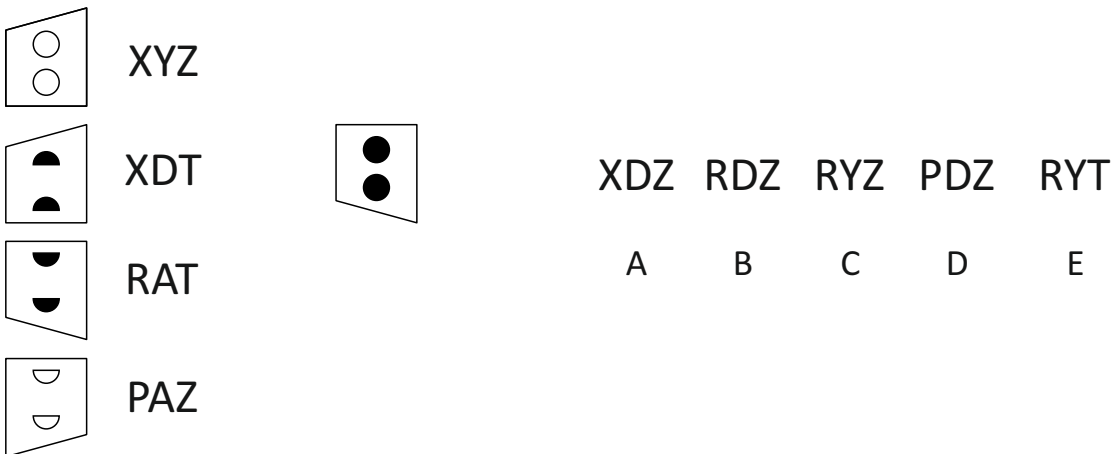
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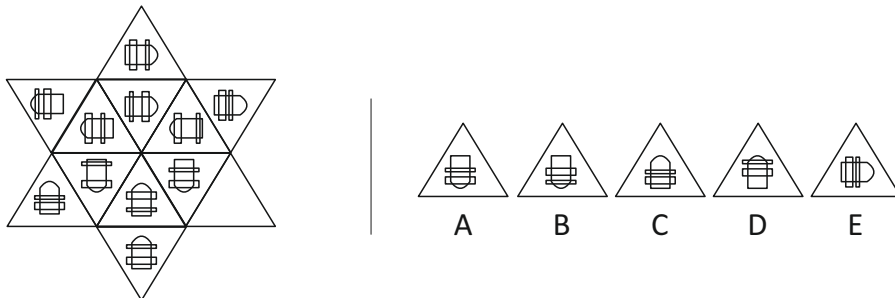
14.



15.

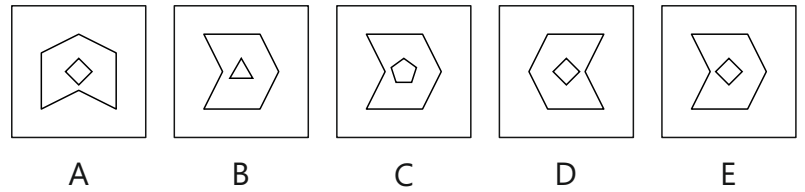
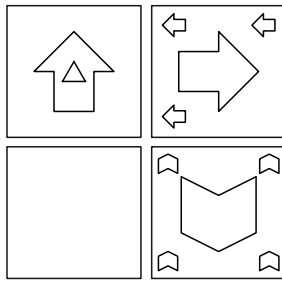


16. Star Matrices

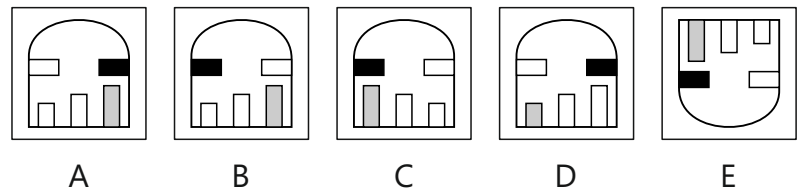
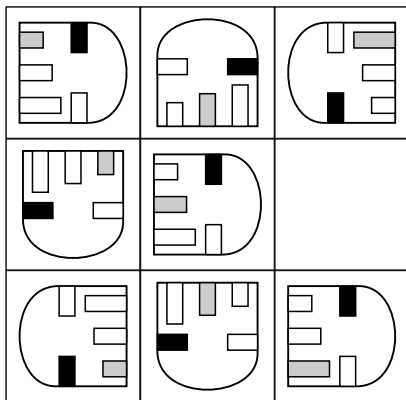




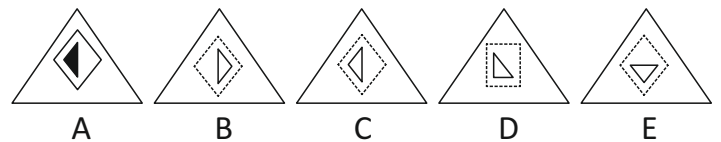
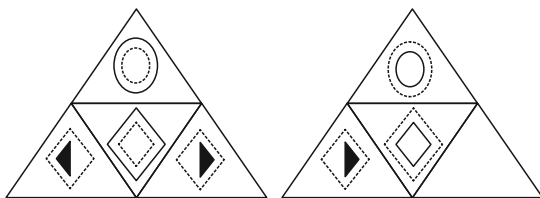
17. Matrices 2x2



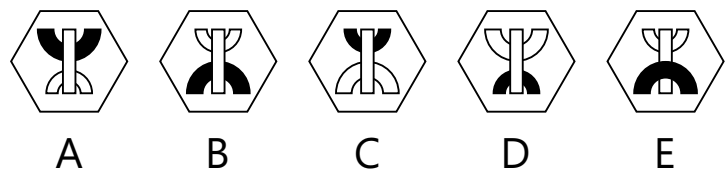
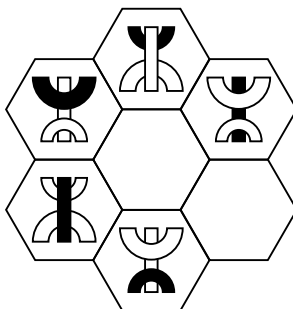
18. Matrices 3x3



19. Triangle Matrices

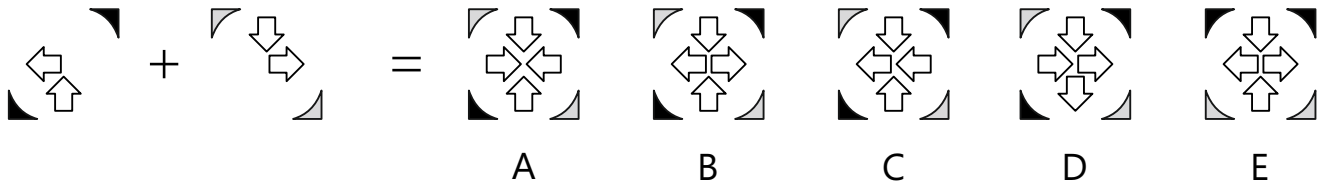


20. Hexagon

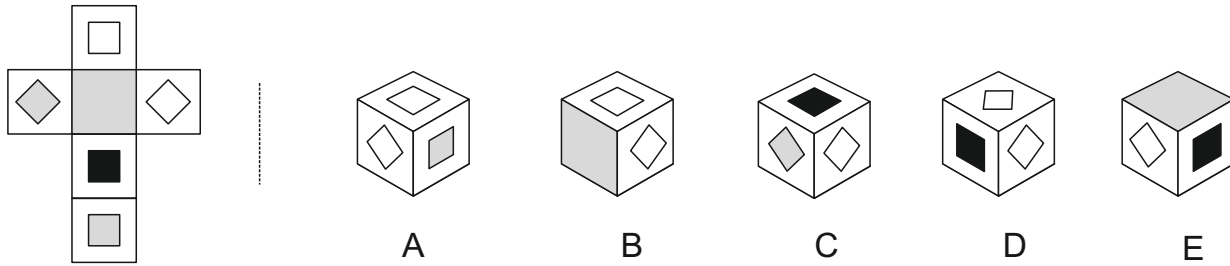




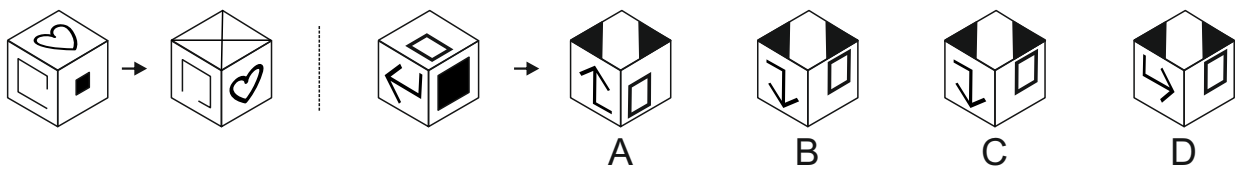
21. Picture Sum



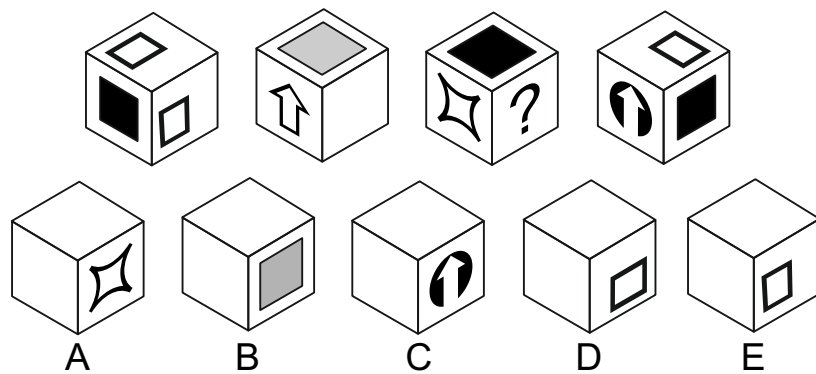
22. Nets & Cubes



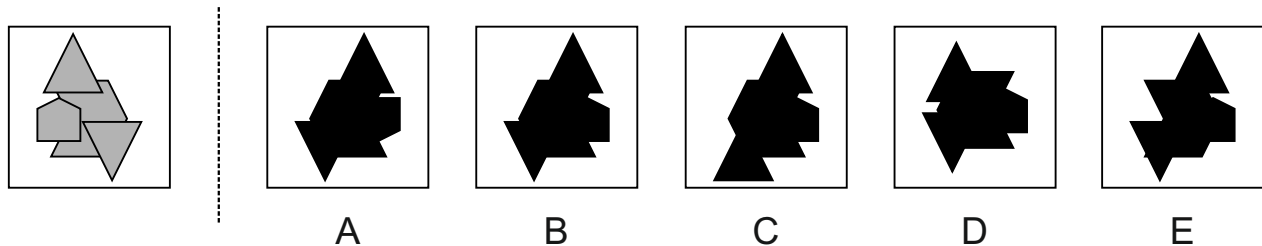
23. Cube Rotation



24. Spinning Shapes

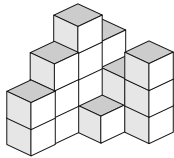


25. Silhouette





26. Block Counting



21

17

19

18

20

A

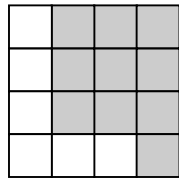
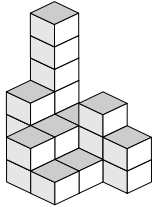
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C

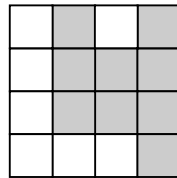
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E

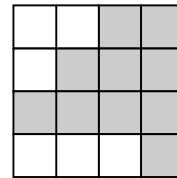
27. 2D View of 3D Shapes from the top



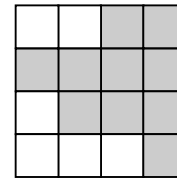
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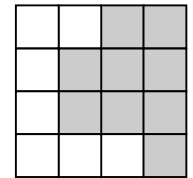
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C

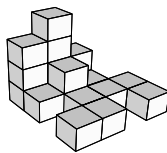
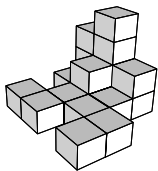


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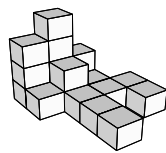


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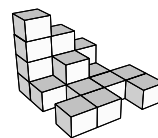
28. 3D Rotation



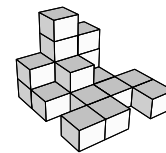
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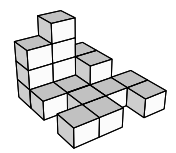
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C

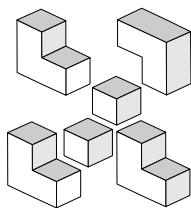
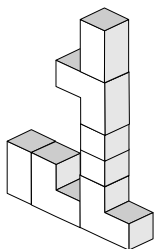


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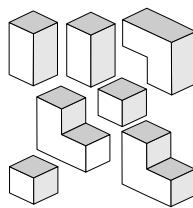


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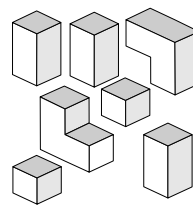
29. 3D Composition



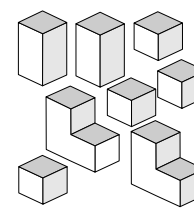
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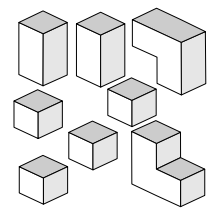
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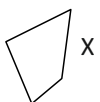


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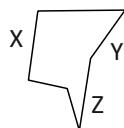


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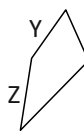
30. Combined Shapes



+

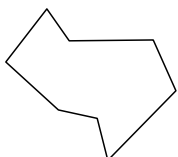


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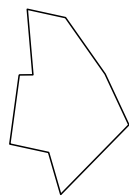


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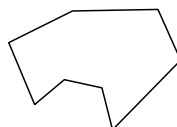
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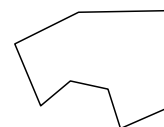
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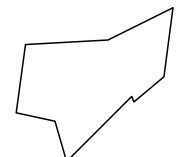
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C



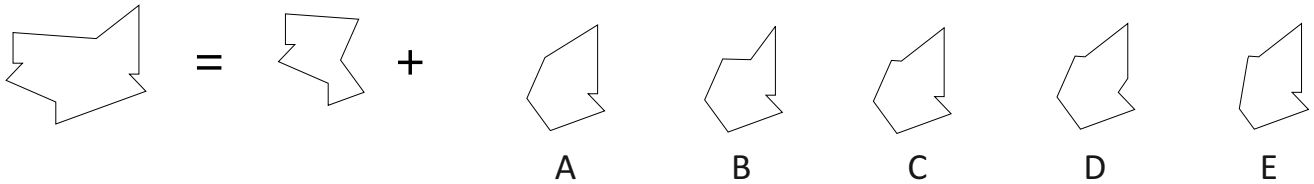
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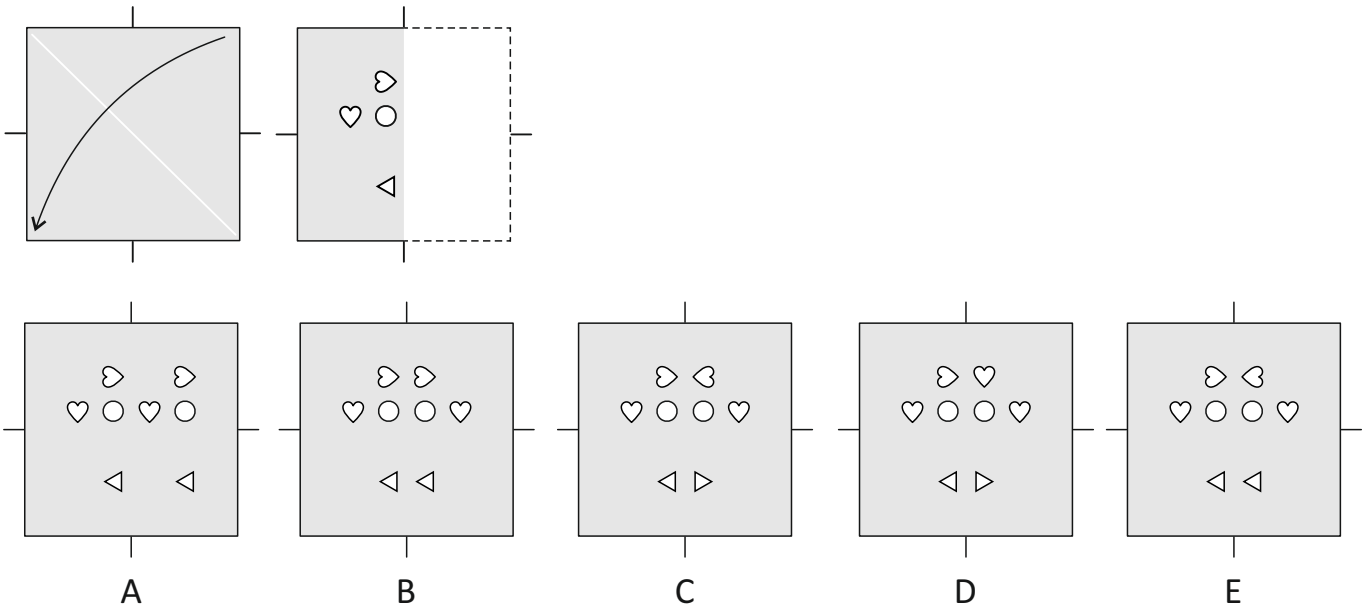
E



31. Target Shapes



32. Folding & Punch



Or any other types of questions
as per your requirements....