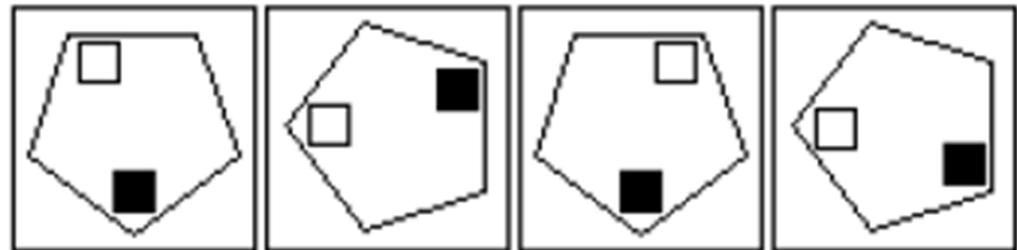


Which of the four figures on the right below is a rotated version of the figure on the left?



1

2

3

4

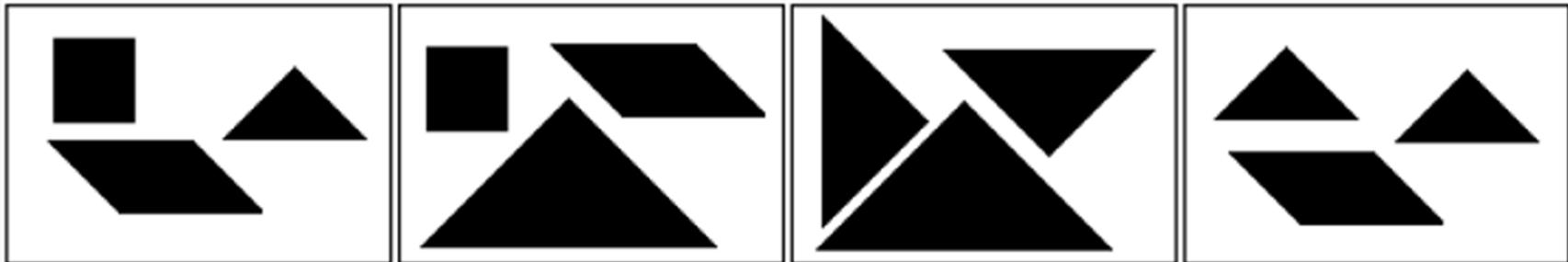
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Spatial Reasoning 2

Below, there are four sets of figures.

Which set can be used to form the figure at right?

Note: figures are NOT to scale.



1

2

3

4

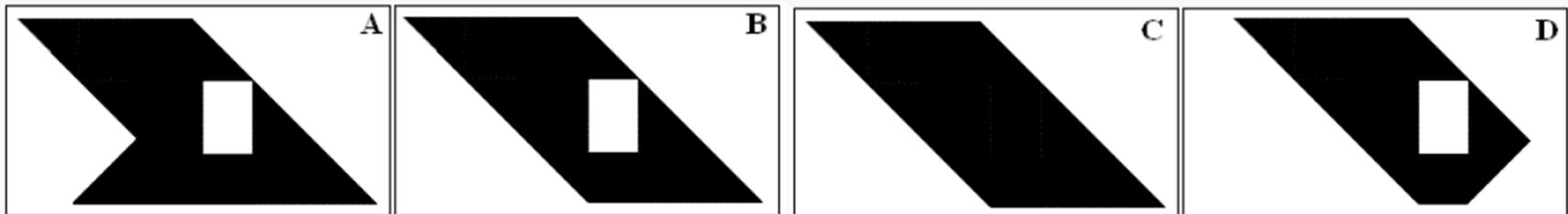
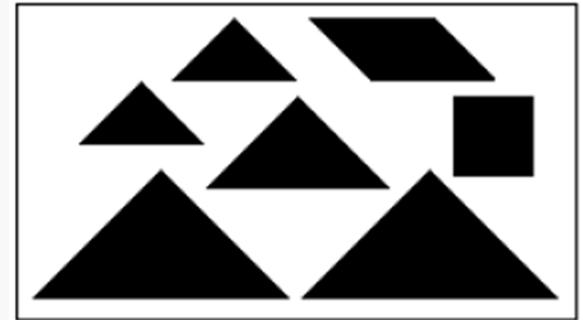
<http://www.psychometric-success.com/>

Spatial Reasoning 3

Below, there are four figures.

Which figure can be formed from the set of figures at right?

Note: figures are NOT to scale.



1

2

3

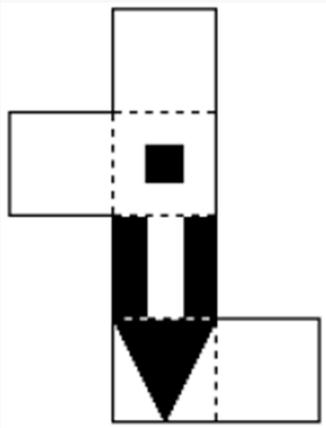
4

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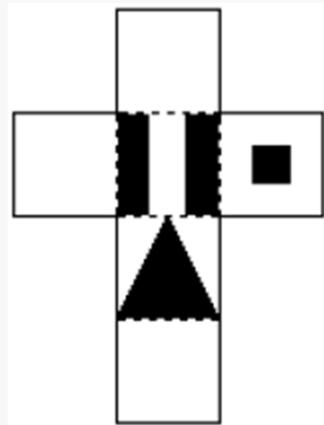
Below, there are four figures.

Which figure can be folded to form the cube at right?

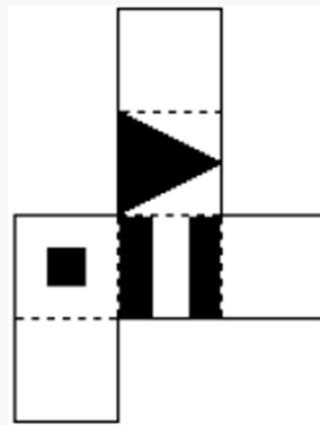
Note: figures are NOT to scale.



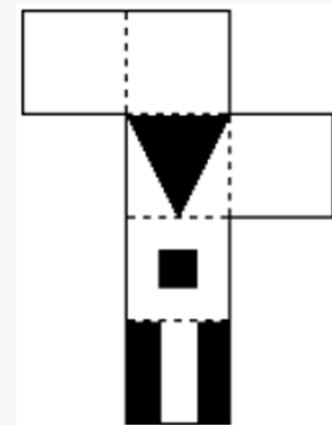
1



2



3



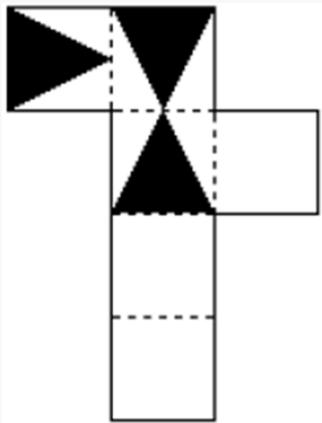
4

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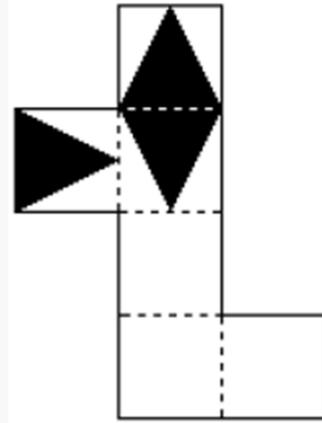
Below, there are four figures.

Which figure can be folded to form the cube at right?

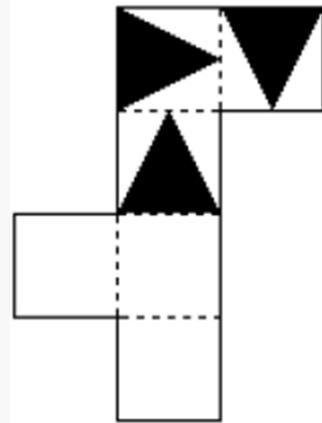
Note: figures are NOT to scale.



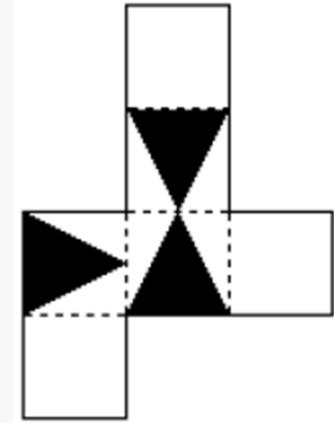
1



2



3

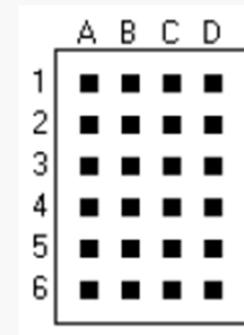
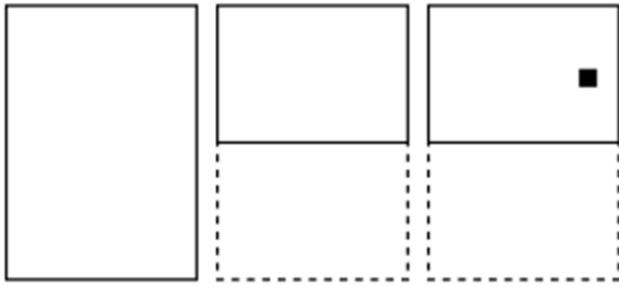


4

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The drawings below show a sheet of paper which has been folded. The dashed lines indicate the whole sheet; each drawing represents a single fold. The black square shows where a hole was punched in the folded paper.

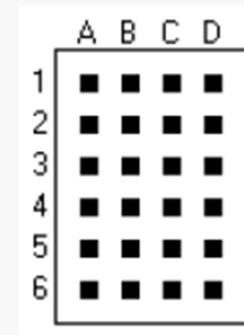
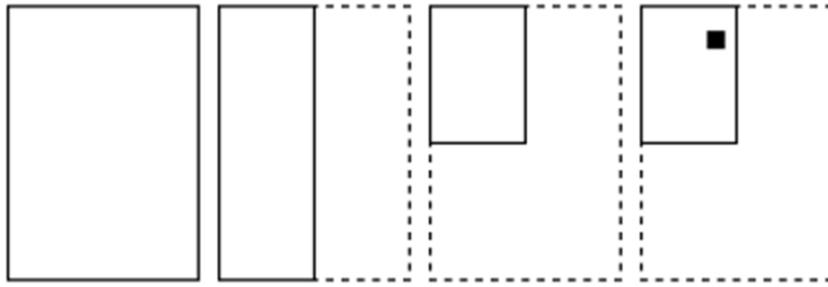
Where do the resulting holes appear when the sheet is unfolded?



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Where do the resulting holes appear when the sheet is unfolded?



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