

Patterns

Look at each pattern. Find the picture that completes the pattern.



1

① ② ③ ④

2

① ② ③ ④

3

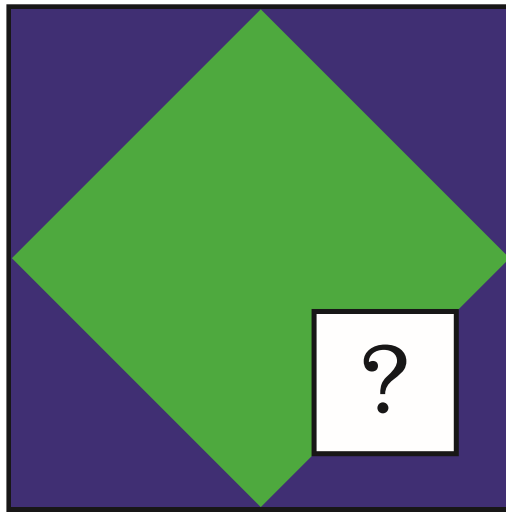
① ② ③ ④



Pattern completion

Look at the picture. You see that one piece is missing. Find the missing piece that belongs in the box with the question mark.

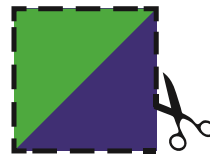
1



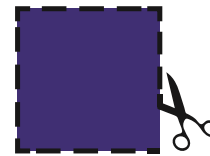
①



②

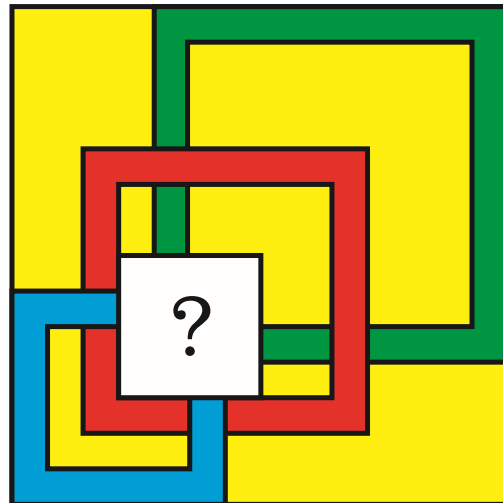


③



④

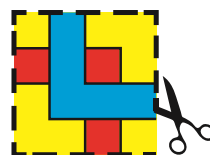
2



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③

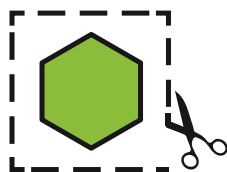
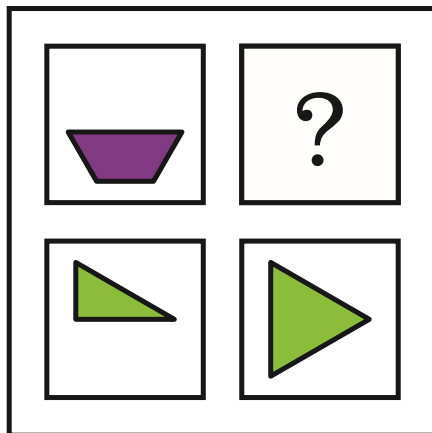


④

Reasoning by analogy

Look at the box with the pictures in it. You see two pictures in a row. They go together in a certain way. Find out how they are connected. Two pictures in another row should go together in the same way. Which of the pictures below belongs in the box with a question mark?

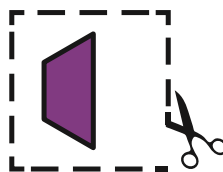
1



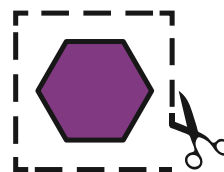
1



2

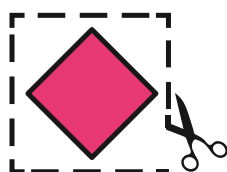
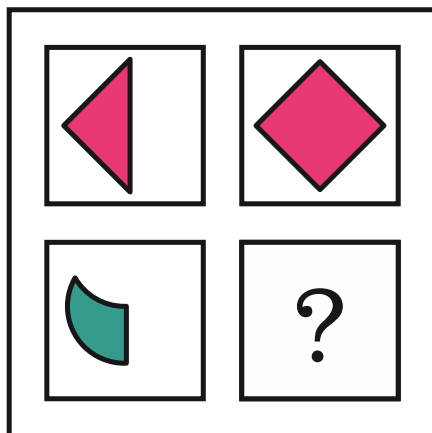


3

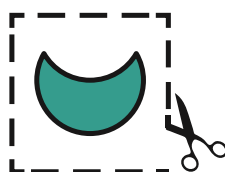


4

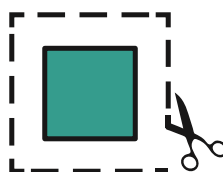
2



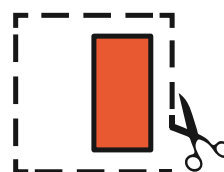
1



2



3

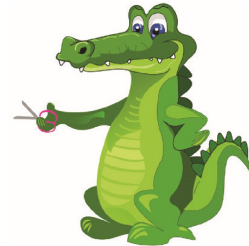
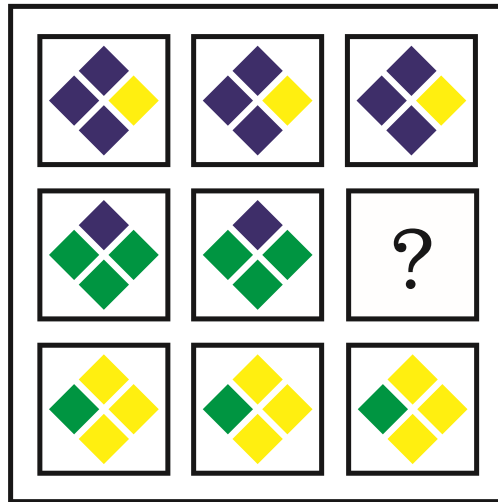


4

Serial reasoning

Look at the box with the pictures in it. They go together in a certain way in a row and in a column. Find out how they are connected. Which of the pictures below belongs in the box with a question mark?

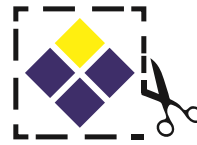
1



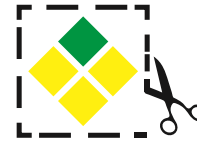
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②

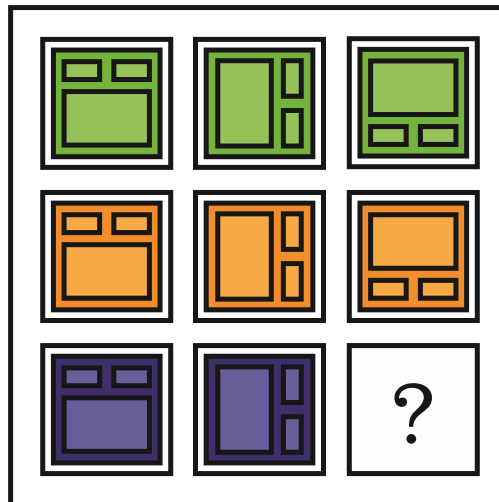


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2



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②



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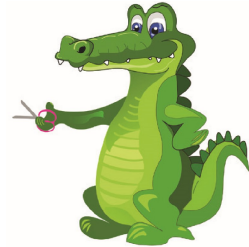
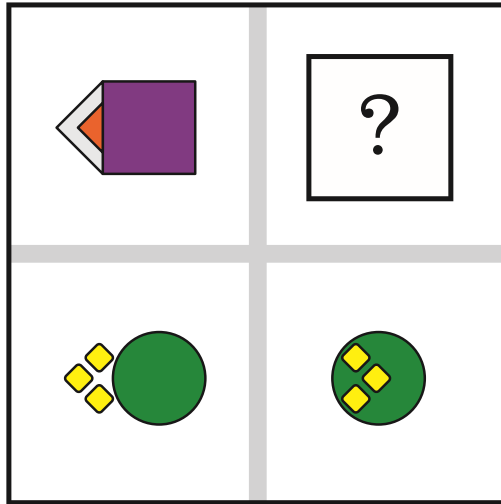
④



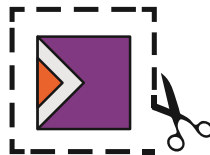
Spatial visualisation

Look at the box with the pictures in it. Pictures in a row go together in a certain way. Find out how they are connected. Pictures in another row should go together in the same way. Which of the pictures below belongs in the box with a question mark?

1



①



②

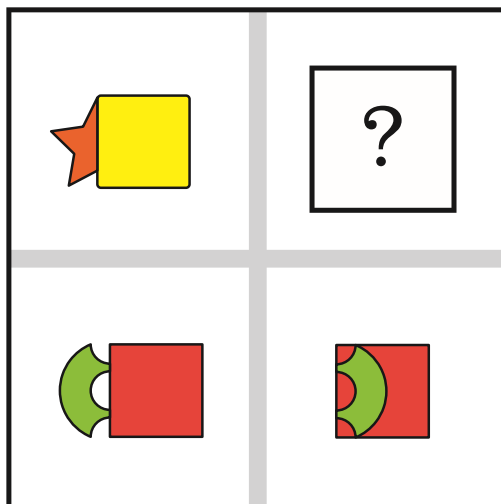


③

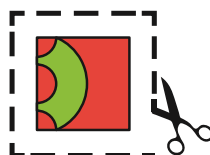


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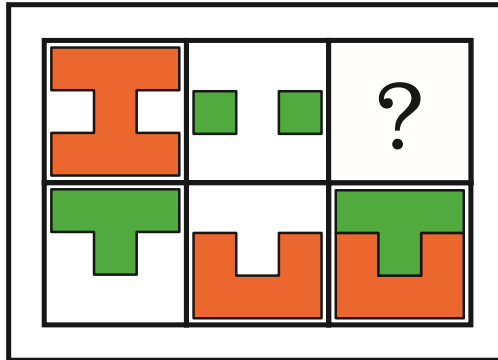
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Spatial visualisation

Look at the box with the pictures in it. Pictures in a row go together in a certain way. Find out how they are connected. Pictures in another row should go together in the same way. Which of the pictures below belongs in the box with a question mark?

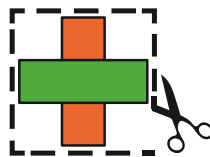
1



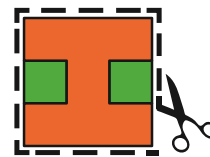
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②

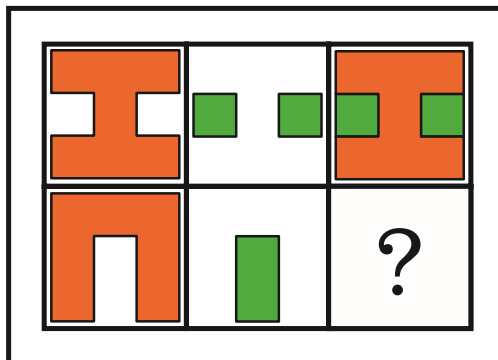


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④

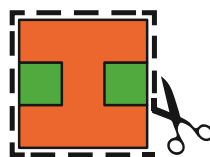
2



①



②



③



④