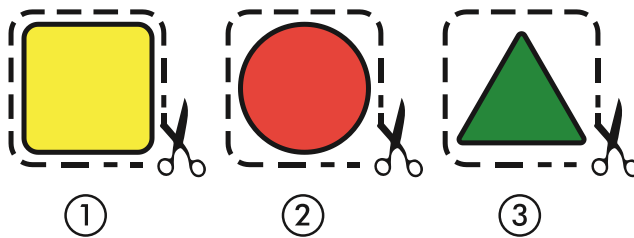
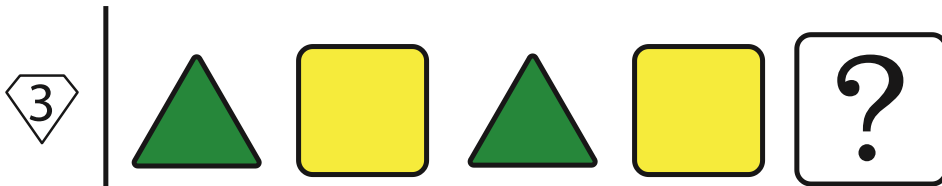
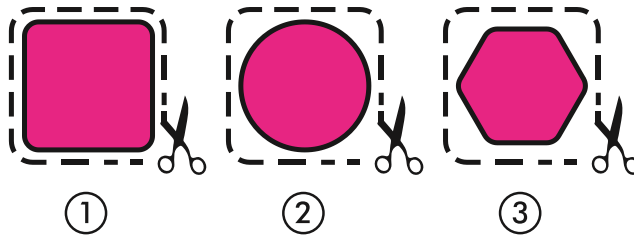
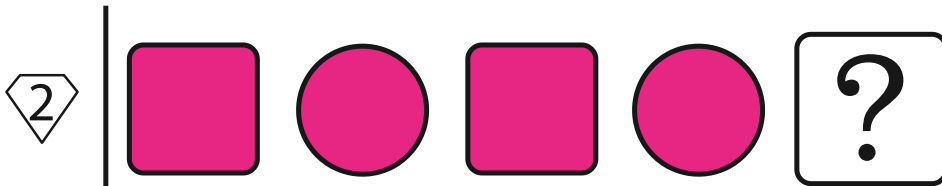
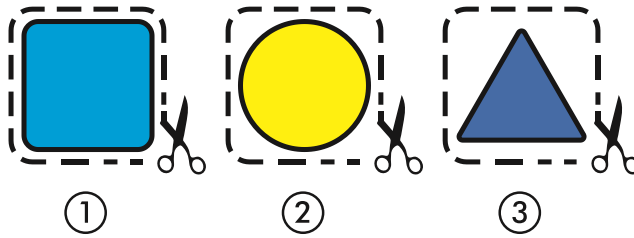
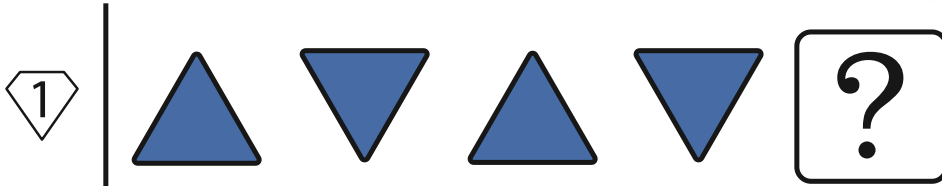


Patterns

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

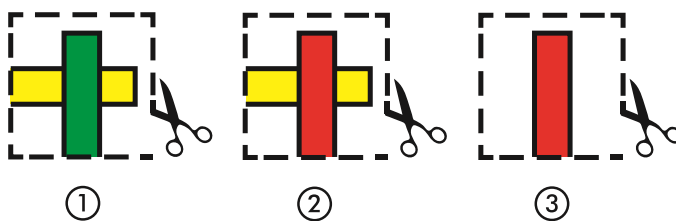
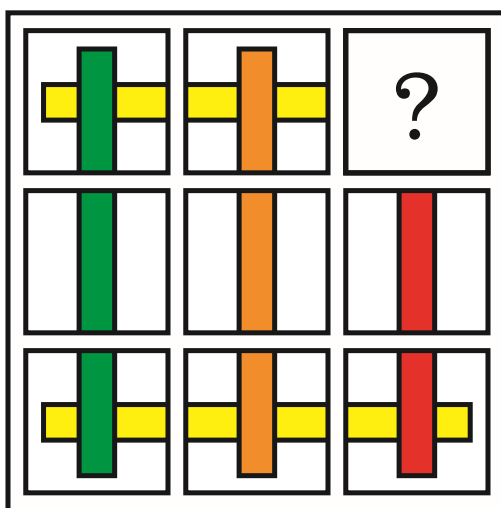




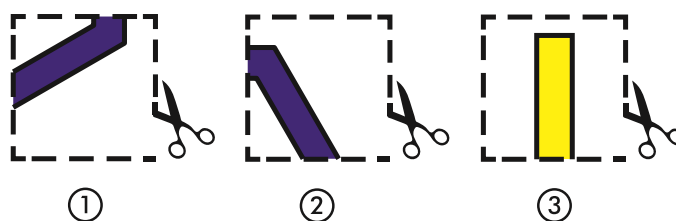
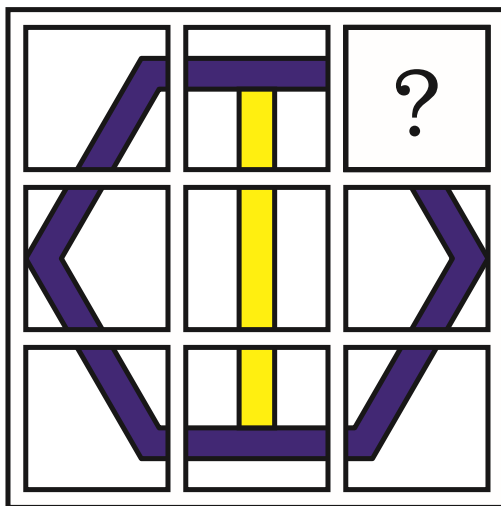
Pattern completion

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

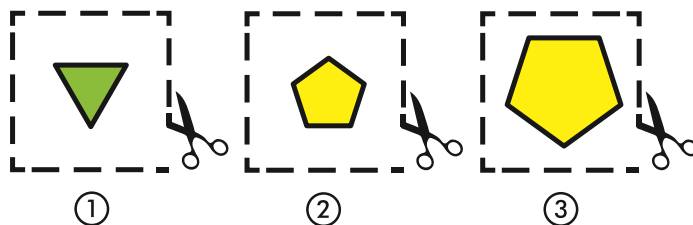
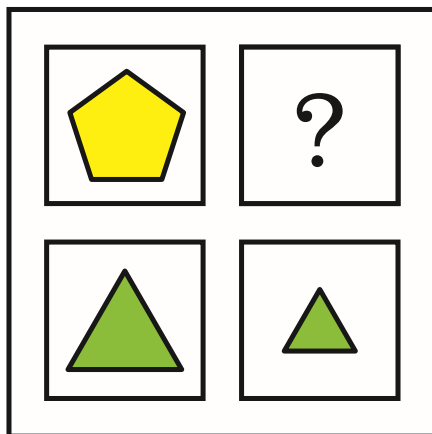


2

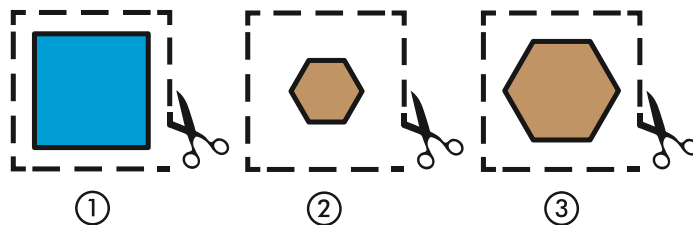
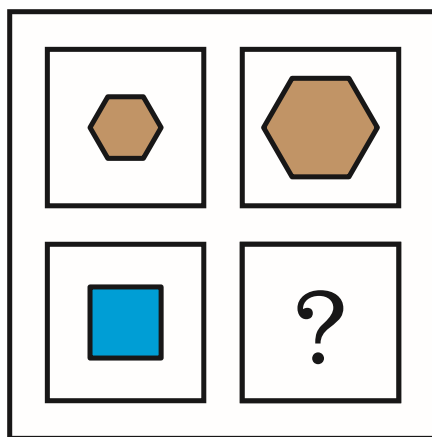


Look at the box with the pictures in it. You see two pictures in a row. They go together in a certain way. Find out how they are connected. Two pictures in another row should go together in the same way. Which of the pictures below belongs in the box with a question mark?

1



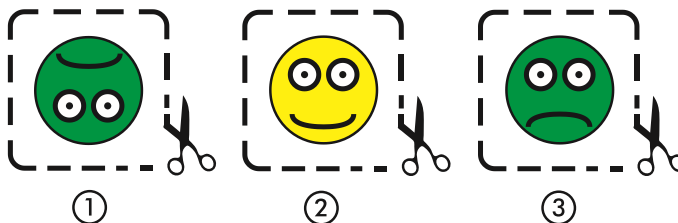
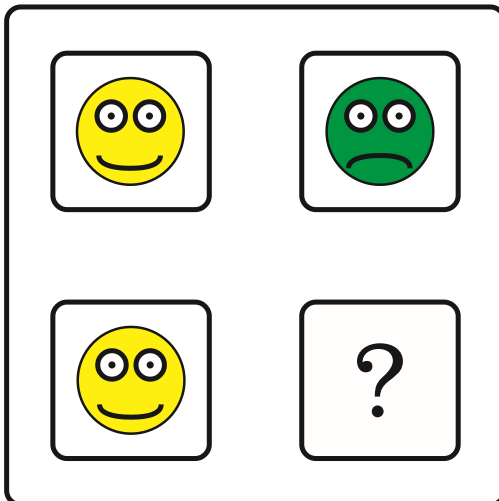
2



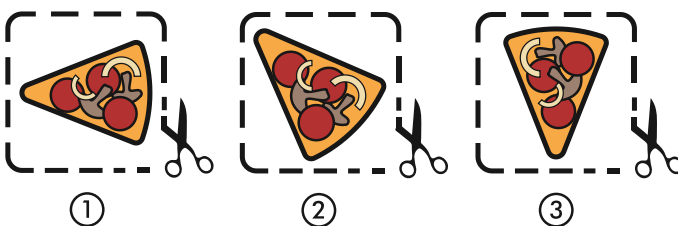
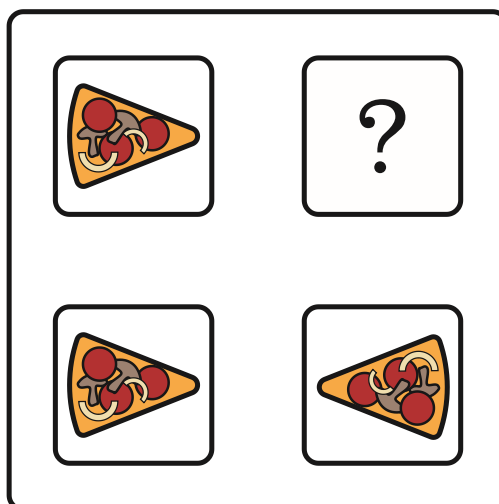
Reasoning by analogy

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



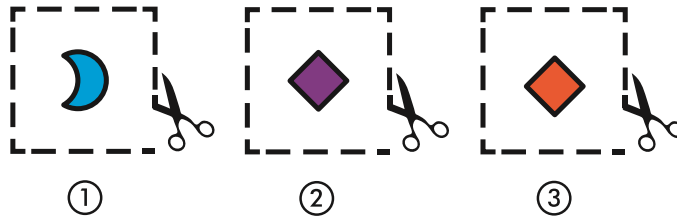
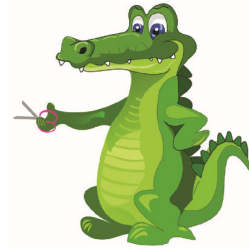
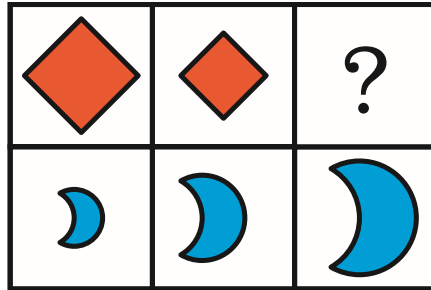
2



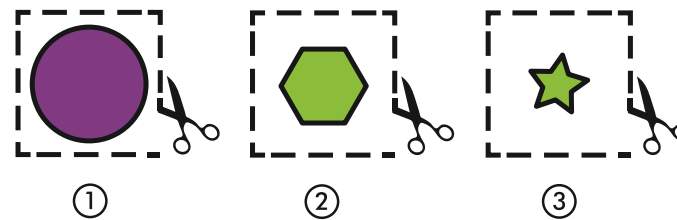
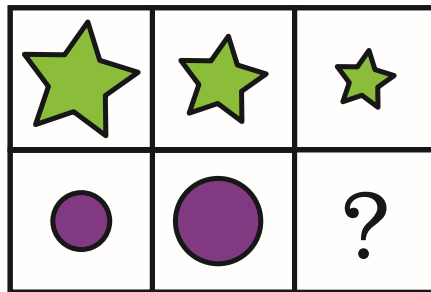
Serial reasoning

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



2

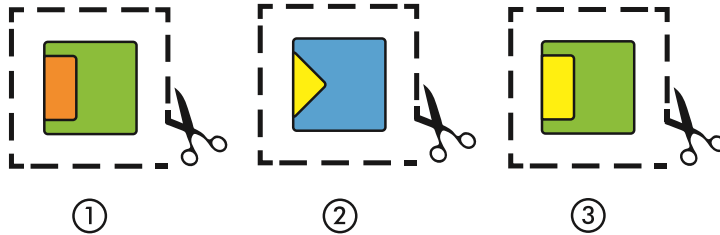
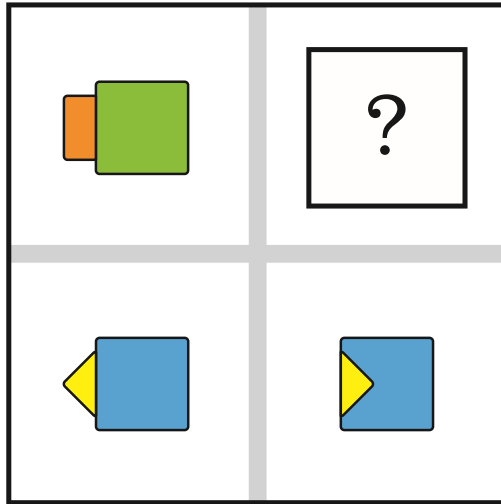




Spatial visualisation

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



2

