



Time allowed: 25 minutes • Total marks: 16 (1 mark per question)

- Circle the letter under the correct figure for each question.
- Look carefully at every option before you choose.
- Watch out for mirror images: a flipped shape is not the same as a turned one.
- If a question is hard, move on and come back to it.

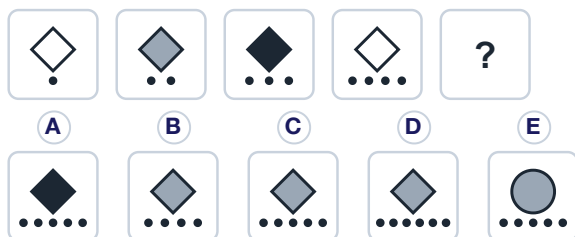
Section A: Complete the series

The four squares change by the same rule each step. Choose what comes next.

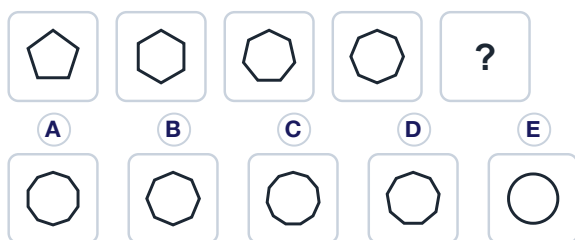
- 1 Look at the four squares. Which option should come next?



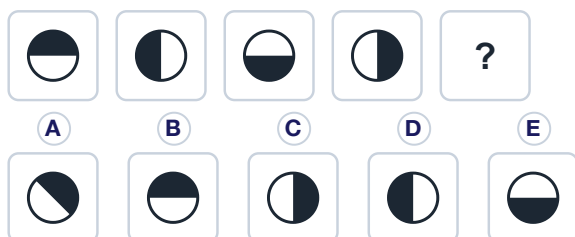
- 2 Look at the four squares. Which option should come next?



- 3 Look at the four squares. Which option should come next?



- 4 Look at the four squares. Which option should come next?



Section B: Odd one out

Four figures follow the same rule. Find the one that does not.

5 Which figure is the odd one out?



6 Which figure is the odd one out?



7 Which figure is the odd one out?



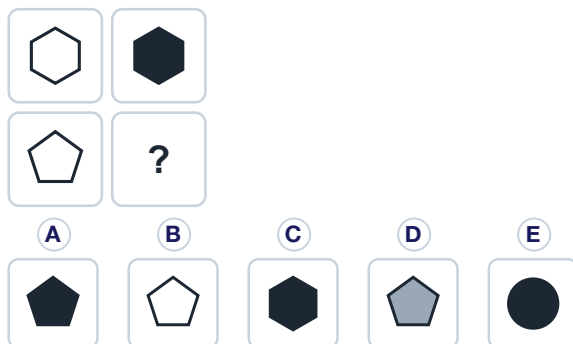
8 Which figure is the odd one out?



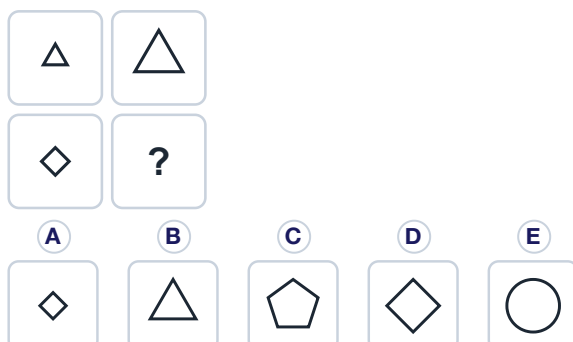
Section C: Complete the grid

Work out the rule across each row of the grid, then choose the missing figure.

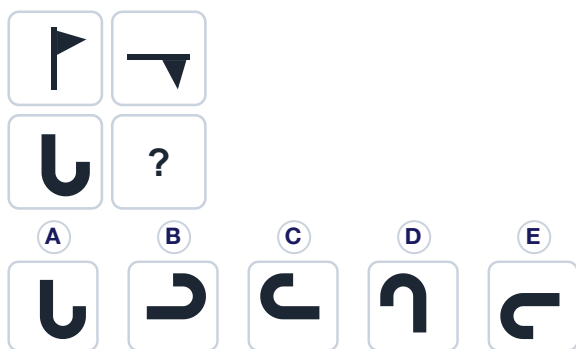
9 The grid follows a rule across each row. Which option completes it?



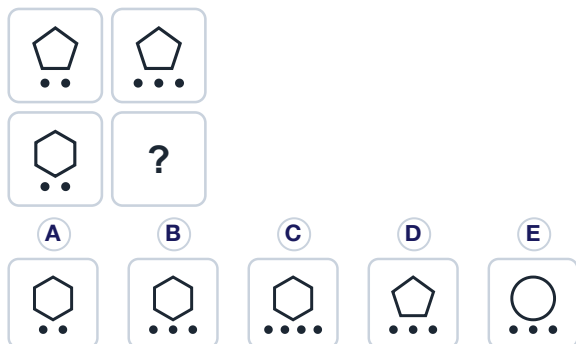
10 The grid follows a rule across each row. Which option completes it?



- 11 The grid follows a rule across each row. Which option completes it?



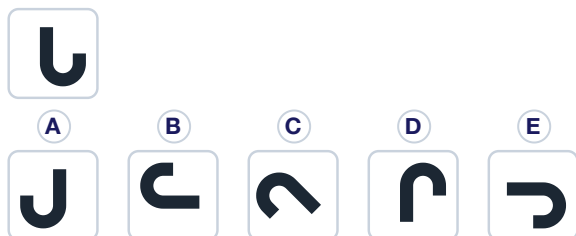
- 12 The grid follows a rule across each row. Which option completes it?



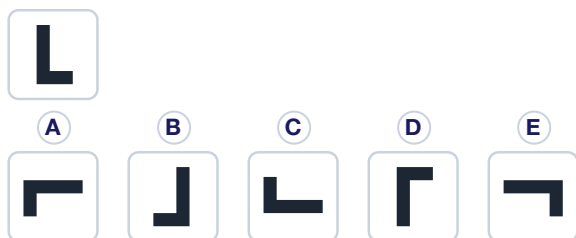
Section D: Turning shapes

Choose the option that shows the same figure rotated. Mirror images do not count.

- 13 The figure on the left has been turned round, without being flipped over. Which option shows it?



- 14 The figure on the left has been turned round, without being flipped over. Which option shows it?



- 15 The figure on the left has been turned round, without being flipped over. Which option shows it?



- 16 The figure on the left has been turned round, without being flipped over. Which option shows it?



A



B



C



D



E



End of paper. Well done!