NON-VERBAL REASONING 11+

Odd One Out

Name: Date:

Watch the video first: search **Elizabeth Rose Tutoring** on YouTube – "Odd One Out".

Remember

1. List what you can see: shape, size, shading, lines, dots, position.
2. Look for a link that most of the shapes share.
3. Find the one shape that breaks the rule.
4. Check every other shape really does follow the rule.

Worked example

Dots = number of sides in A, B, D and E. The pentagon has 5 sides but 6 dots, so **C** is the odd one out.



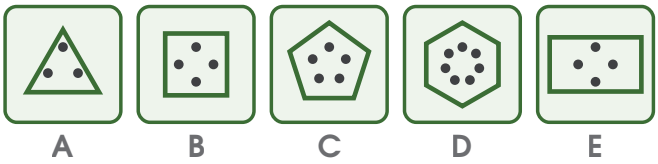
Your turn

1 Which is the odd one out?



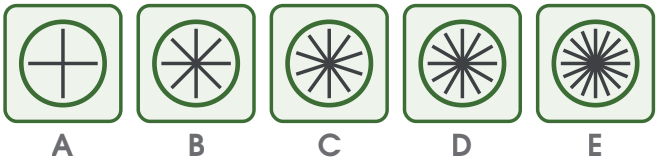
Odd one out: .....

2 Which is the odd one out?



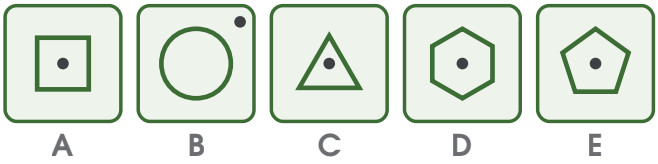
Odd one out: .....

3 Which is the odd one out?



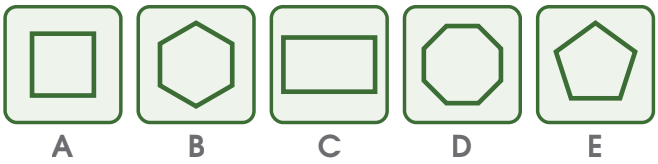
Odd one out: .....

4 Which is the odd one out?



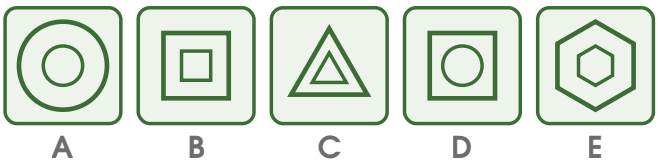
Odd one out: .....

5 Which is the odd one out?



Odd one out: .....

6 Which is the odd one out?



Odd one out: .....

Challenge

C1 Make your own! Draw four shapes that share one rule and one shape that breaks it. Can someone at home find your odd one out?

Well done! Check your answers with a grown-up.

Answers: Odd One Out

For parents and tutors. You may want to print this page separately.

1	C – it is the only shape that is not shaded (size does not matter)
2	D – the hexagon has 6 sides but 7 dots; in the others, dots = sides
3	C – it has 5 lines; the others have an even number
4	B – its dot is outside the shape
5	E – the pentagon has an odd number of sides; the others have an even number
6	D – the inner shape does not match the outer shape
C1	Any answer – check that four shapes share one clear rule and only one breaks it.