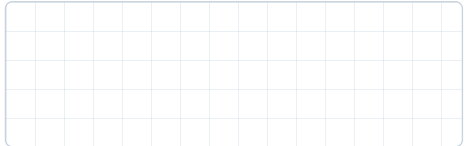
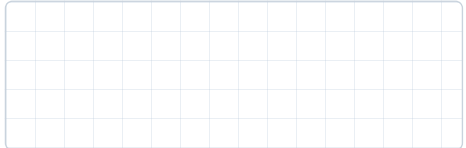
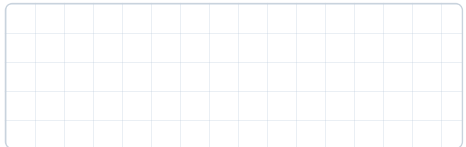
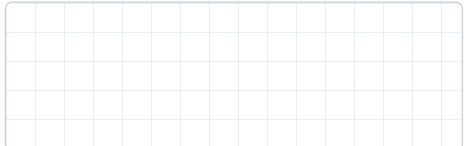


TILE OR DOOR?

- 1 Look at the floor tile. It has four corners and four straight sides.
- 2 Check each side: all four sides match in length, so the tile is a **square**.
- 3 Look at the classroom door. It has four corners and four straight sides too.
- 4 Check the sides: two are long and two are short, so the door is a **rectangle**.

PRACTICE

- 1 Aoife looks at a coaster on the teacher's desk. _____
Every side matches and it has four corners.
What shape is the coaster?
- 2 The class noticeboard has two long sides and two short sides. What shape is the noticeboard? _____
- 3 Sam traces a sticky note on his desk. All four sides are the same. Name the shape. 
- 4 The lunchbox lid on the table looks nearly square, yet two sides are a bit longer. Sort it: square or rectangle? 
- 5 The whiteboard at the front is longer than it is tall. What shape is the whiteboard? 
- 6 Ciara folds a paper shape from the art shelf in half both ways and the sides still match. What shape did she fold? 

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|---|--|
| a. A square has four sides that are all the same length. <input type="text"/> | c. A shape with two long sides and two short sides is a square. <input type="text"/> |
| b. A rectangle has four corners. <input type="text"/> | d. A classroom door is a square. <input type="text"/> |

