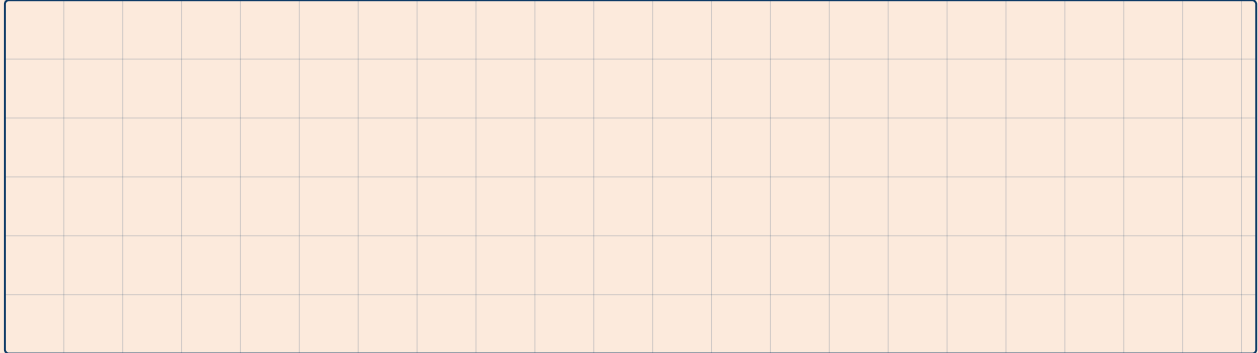


NAME THE CLASSROOM SHAPE

- 1 A shape on the classroom wall has 4 straight sides.
- 2 It has 4 pointy corners.
- 3 4 sides and 4 corners means the shape could be a square or a diamond.

WARM-UP

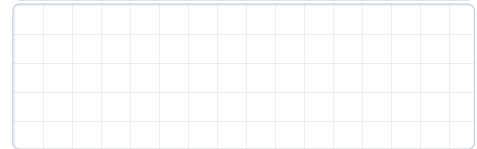
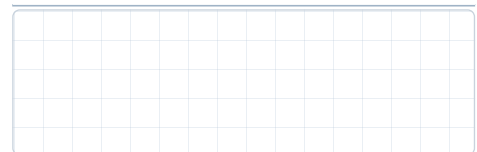
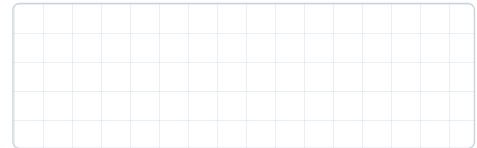
On the squared paper draw each shape and label its sides and corners.



1. Draw a triangle. Count its sides and corners and write both numbers.
2. Draw a square. Count its sides and corners and write both numbers.
3. Draw a hexagon. Count its sides and corners and write both numbers.

PRACTICE

- 1 In the classroom feely bag a pupil feels a shape with 3 straight sides and 3 corners. What shape is hiding?
- 2 On the board the teacher shows a shape with no straight sides and no corners. What shape is it?
- 3 A sticker on the classroom door has 6 straight sides and 6 corners. What shape is it?
- 4 The teacher asks the class to find a shape with exactly 3 corners on the maths display. How many straight sides does that shape have?



? ALWAYS, SOMETIMES, NEVER

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

- | | |
|--|--|
| a. A shape with no corners can still have straight sides. ☐ | c. A shape with 4 corners has 4 straight sides. ☐ |
| b. A shape with 4 straight sides and 4 corners is a square. ☐ | d. A shape with 3 corners is called a square. ☐ |

