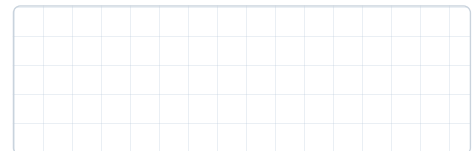
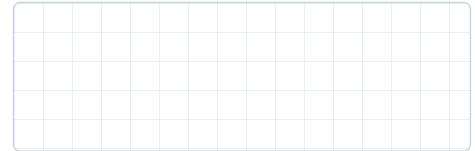
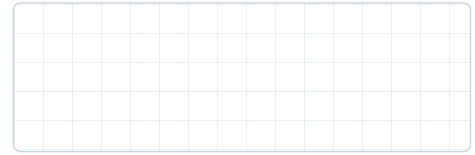


SHAPES AT THE SCHOOL PORCH

- 1 Look at the school front: the porch roof peak has three straight sides meeting at corners, so it is a **triangle**.
- 2 The round clock face has a curved edge and no corners, so it is a **circle**.
- 3 The classroom door has four straight sides with opposite sides matching, so it is a **rectangle**.
- 4 A square floor tile nearby has four equal sides and four corners, so it stays a **square** even if turned.

PRACTICE

- 1 On your desk sits a yellow sticky note with four straight sides all the same length and four corners. What flat shape is it?
- 2 A dinner plate in the school kitchen is round and has no corners. What flat shape is the plate?
- 3 At lunch a sandwich is cut from corner to corner. Each piece now has three straight sides. What flat shape is each piece?
- 4 The classroom whiteboard has four straight sides. The top and bottom are longer than the left and right sides. What flat shape is the whiteboard?
- 5 Teacher holds a big red square card and a tiny blue square card. Both have four equal sides and four corners. Are both still squares?
- 6 You turn a square sticker so it rests on one corner. It still has four equal straight sides. Is it still a square?



? ALWAYS, SOMETIMES, NEVER

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

- a. A shape with four corners can be round. ☐ d. A rectangle has all four sides the same length. ☐
- b. A circle has four corners. ☐
- c. A door has four corners. ☐

