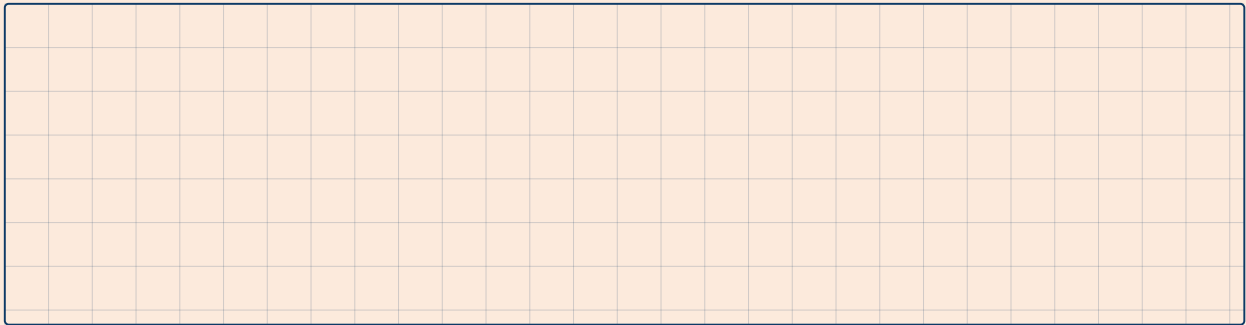


MARKING ANGLES ON A SQUARE BLOCK

- 1 Draw one square like a building block on the board.
- 2 At each corner draw a tiny square inside to show a right angle.
- 3 Check all 4 corners get the same right-angle mark.
- 4 A square therefore has 4 right angles.

WARM-UP

Use the squared space to draw each shape and mark its angles.



1. Draw a square and mark its 4 right angles with little squares.
2. Draw a triangle and mark its 3 angles.
3. Draw a hexagon and mark its 6 angles.

PRACTICE

- 1 You build a square window frame for a model house. Count the angles at its corners. _____
- 2 You make a triangle roof gable while building. How many corner angles does it have? _____
- 3 You tile a floor with a hexagon shape while making a path. Count every corner angle. _____

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|---|--|
| a. A square has four right angles. <input type="text"/> | d. A hexagon has more angles than a square. <input type="text"/> |
| b. A triangle has three angles. <input type="text"/> | |
| c. A triangle has a right angle. <input type="text"/> | |

REFLECT

How do you decide if an angle is smaller or bigger than a right angle?

