

Year 1: Flat shapes: circle, triangle, square and rectangle: answers

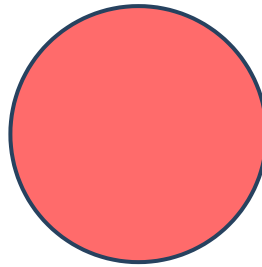
Year 1 - 2-D and 3-D Shapes - Lesson 3.1

Answers. Final answers to the worksheet questions. Full step-by-step solutions for every question are free at websink.site/ks1/maths/year-1/ch03-shapes/flat-shapes-circle-triangle-square-and-rectangle/

Exercise 3A Naming flat shapes

Non-calculator

1 What shape is this?



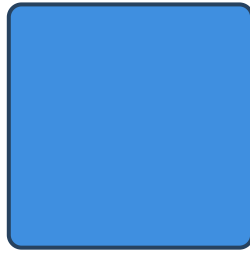
Answer: circle

2 What shape is this?



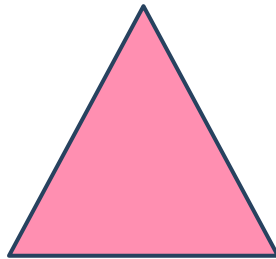
Answer: rectangle

3 What shape is this?



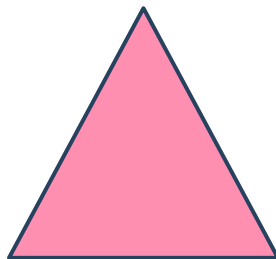
Answer: square

4 What shape is this?



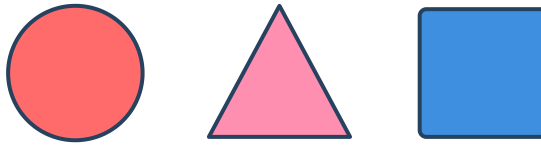
Answer: triangle

5 How many straight sides does a triangle have?



Answer: 3

6 How many corners does each shape have?



(a) a circle

Answer: 0

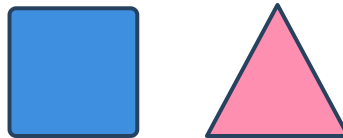
(b) a triangle

Answer: 3

(c) a square

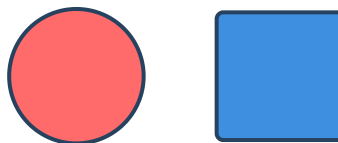
Answer: 4

7 Which shape has 4 corners: a square or a triangle?



Answer: square

8 Which shape is round and has no corners: a circle or a square?



Answer: circle

9 Mia says, "This is a circle." Is she right? Explain how you know.



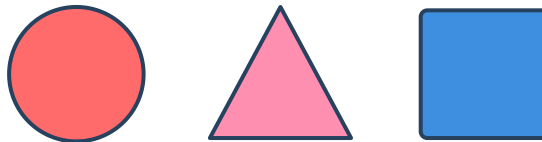
Answer: No. It is a rectangle, not a circle.

- 10** Sam says, "A shape with 4 sides always has 4 corners." Is he right? Give an example.



Answer: Yes. For example, a square has 4 sides and 4 corners.

- 11** Which one is the odd one out: circle, triangle or square? Explain why.



Answer: circle. It has no corners. The others have corners.