1 How many corners on a square?
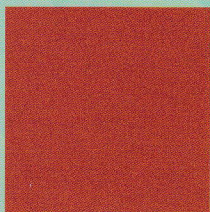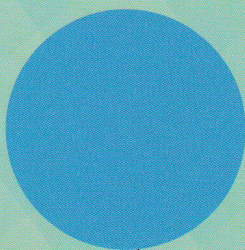
(a) 0

(b) 3

(c) 4

2 How many sides on a circle?

(a) 1

(b) 3

(c) 4
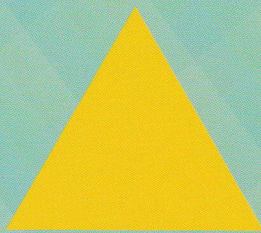
3 How many faces on a rectangle?

(a) 2

(b) 1

(c) 0
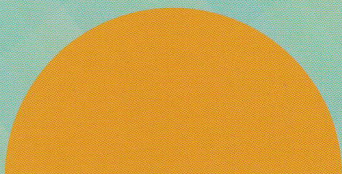
4 The triangle has .... corners.

(a) 3

(b) 4

(c) 2

5 The semicircle has .... straight side and .... curved side.

(a) 3   (b) 2   (c) 1

6 One shape has no corners. What shape is it?

(a) a circle

(b) a triangle

(c) a square

7 Which shape has 3 sides and 3 corners?

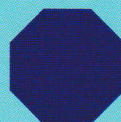**8** How many faces do all the shapes have?

True or **False?**

9 One of the shapes has more than 4 corners.

10 All of the shapes have straight sides.

ADDitional Activities

- Make up your own table for the shapes below.

octagon   pentagon   hexagon

- Think about how many corners, faces and edges a sphere and a cube have.