Name _____

sides
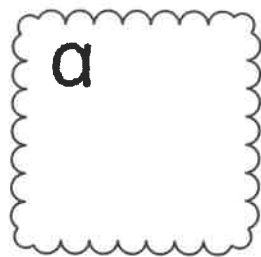
2 sides	3 sides	4 sides	5 sides	6 sides
		a		

l

k

j

h

i

b

g

f

c

e

d

a
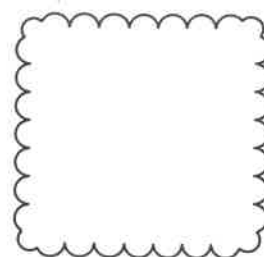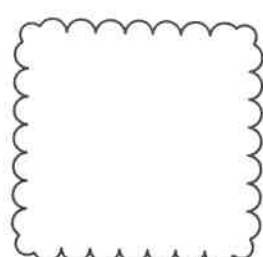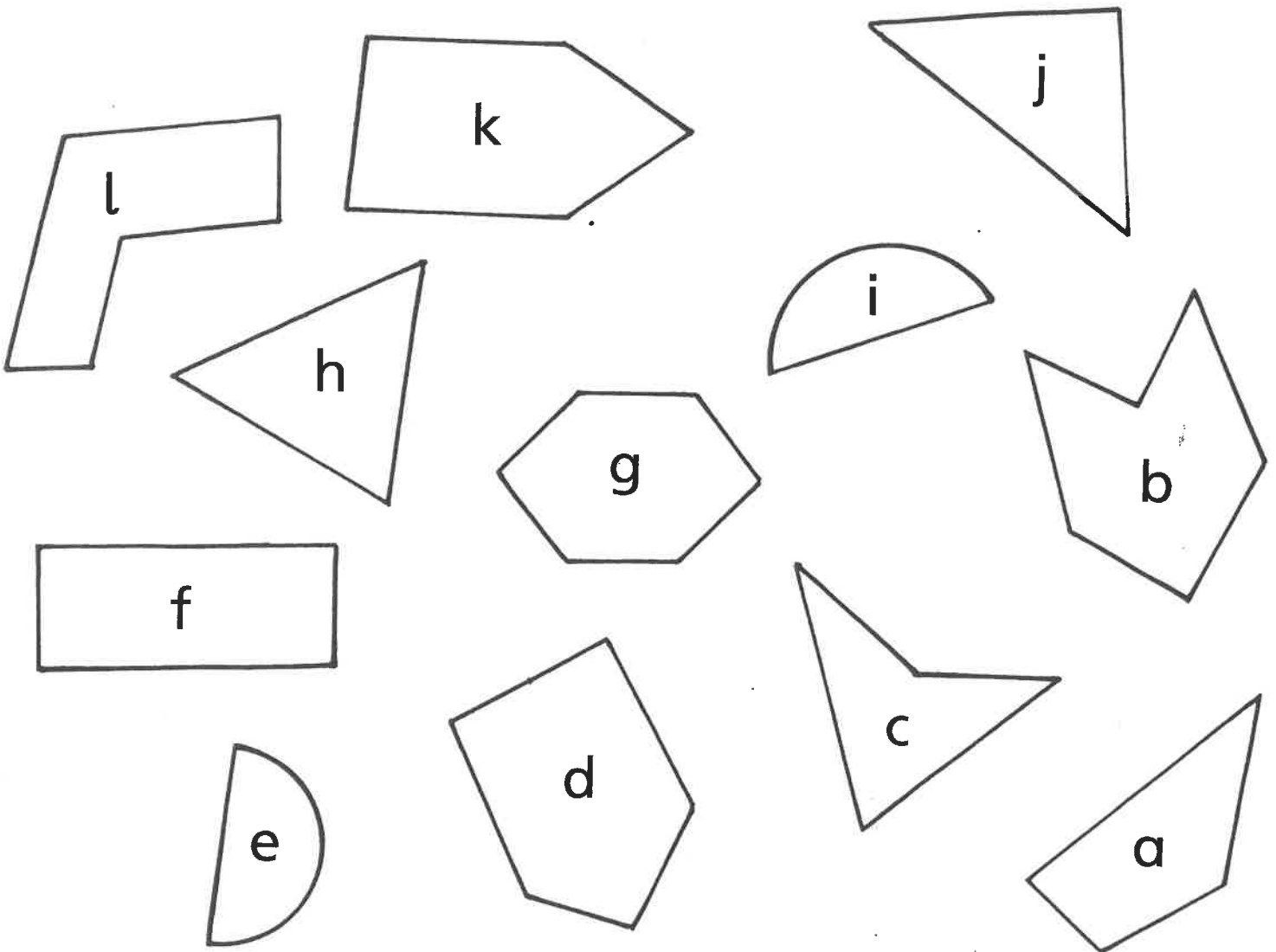
Teacher's instructions
Write the letters in the correct boxes. Some boxes will have more than one letter.

83

Wizards.

Name _____

circles, squares, rectangles, triangles

_____   _____

_____

_____   _____

_____
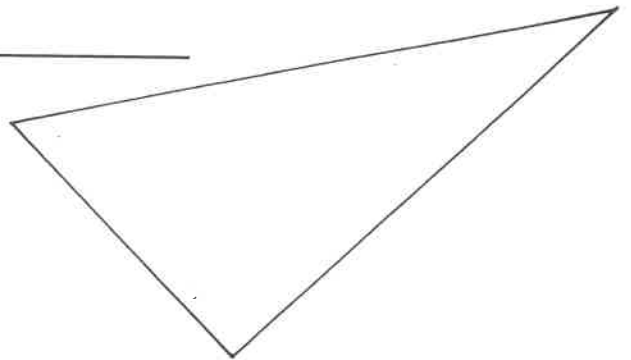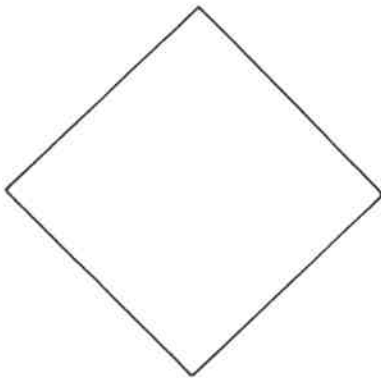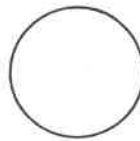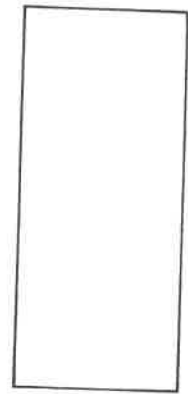
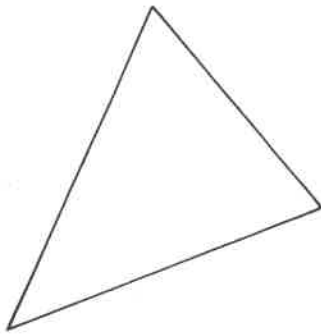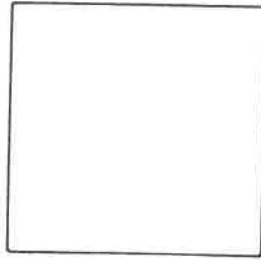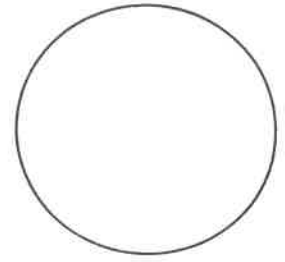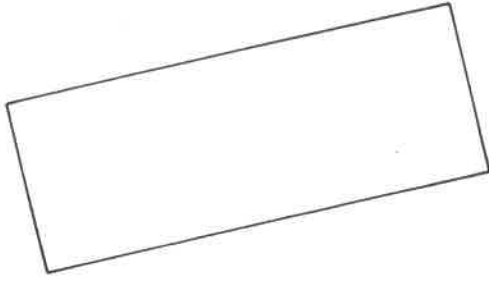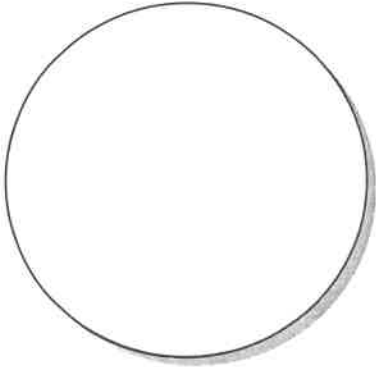**Teacher's instructions**
Write the name of each shape underneath.
Choose from circle, square, rectangle, triangle.

57

Superheroes

Shape

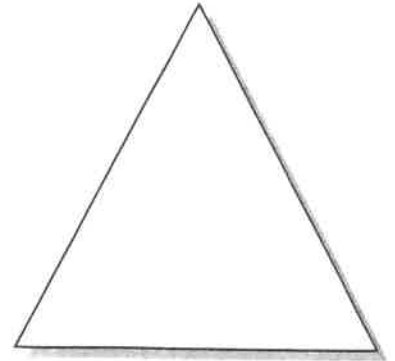**1** **Join each shape to its name using a pencil line.**
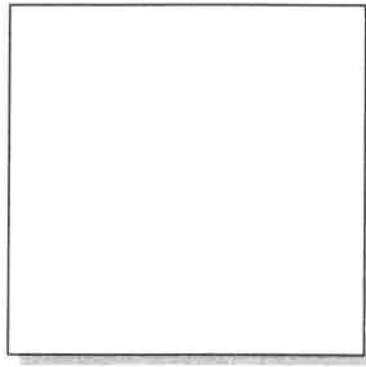
square	triangle	circle

2 **Write how many sides each of these shapes has.**

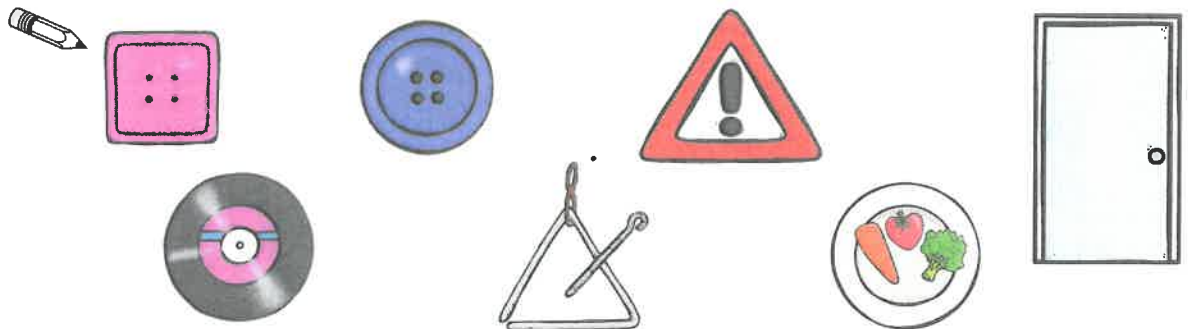**a** rectangle ☐　　**b** pentagon ☐　　**c** hexagon ☐

3 **Draw a picture using squares, circles, triangles and rectangles.**

Pirates

38

Flat (2D) Shapes

1 Colour in all the **triangles** red, the **circles** yellow and the **rectangles** blue.
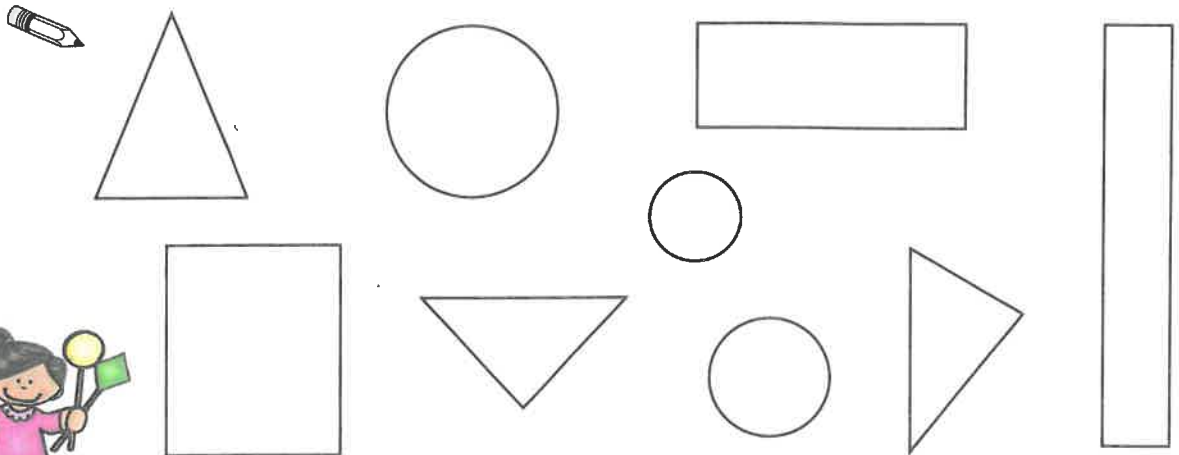
2 Draw rings around all the objects that look like **circles**.

3 Draw the correct shape inside each box.

rectangle	square

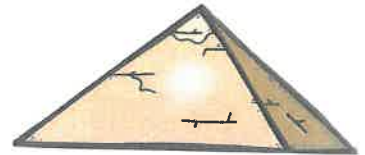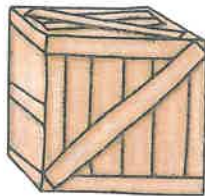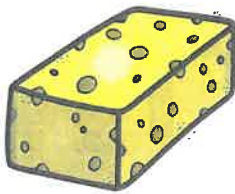"I can identify and name 2D shapes."

mermaids

Solid (3D) Shapes

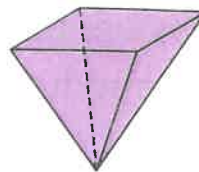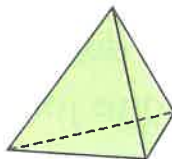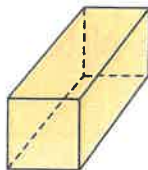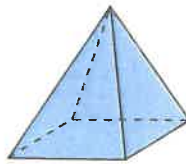**1** Draw lines to match each object to the correct shape name.
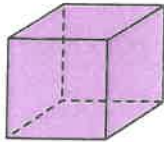
sphere   cuboid   pyramid   cube

2 Circle all the **pyramids**.

3 Write down the name of the 3D shape described.

This 3D shape has 6 square faces.

This 3D shape is completely round.
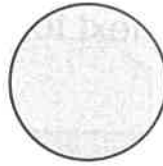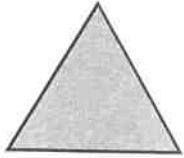
"I can identify and name 3D shapes."

Mermaids

Section 4 — Geometry

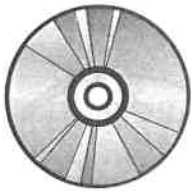## 2D Shapes

1. Draw lines to match each shape with the correct name.

octagon   **circle**   **triangle**   **pentagon**
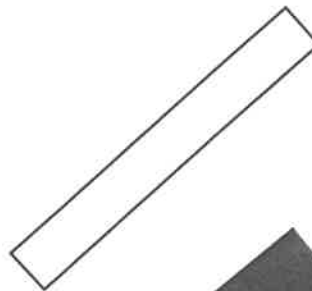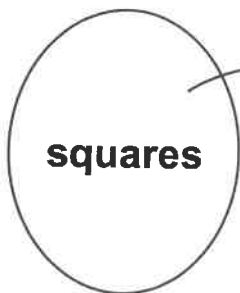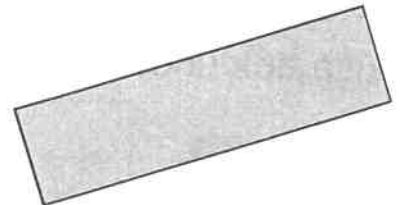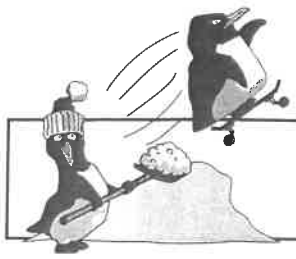
2. Look at these objects. Put a tick under each of the **circles**.
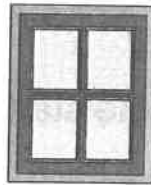
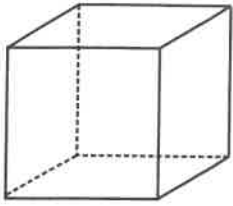3. Draw lines to match each shape with the correct **group**.
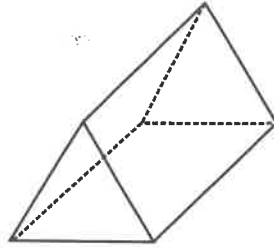   One has been done for you.
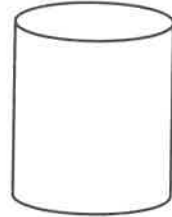
squares

rectangles

Knights
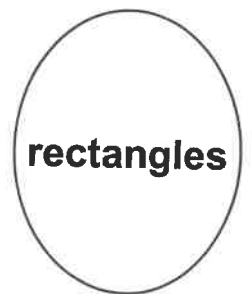
3D Shapes

4. Draw lines to match each shape with the correct number of **edges**.
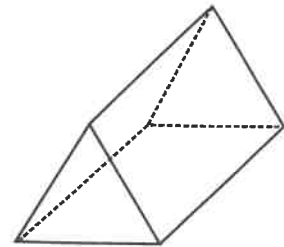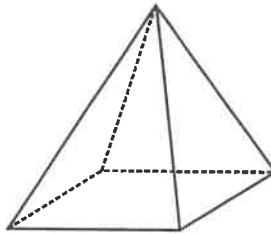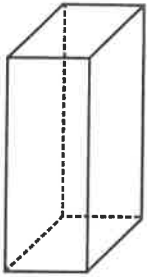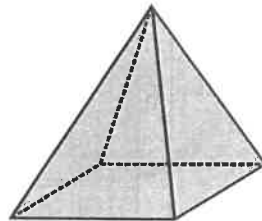
9 edges   **2 edges**   **12 edges**

5. Tick the shape that has **5 vertices**.

6. Look at this 3D shape.

Draw a ring around **two** shapes that make up its **faces**.

hexagon   **circle**

pentagon   **square**   **triangle**

Have you got the hang of 3D shapes?

knights.   Section 4 — Geometry