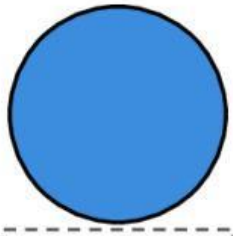
Shape Detectives

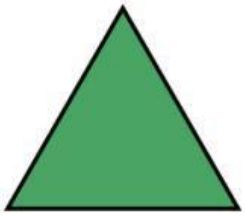
Grade 2 Mathematics • 2-D shapes

1. Listen. Choose the name of each shape.

A



B



C

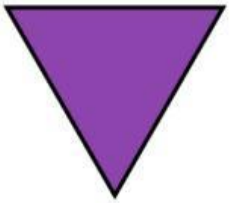


D



2. Drag the name to the right shape.

square | circle | rectangle | triangle





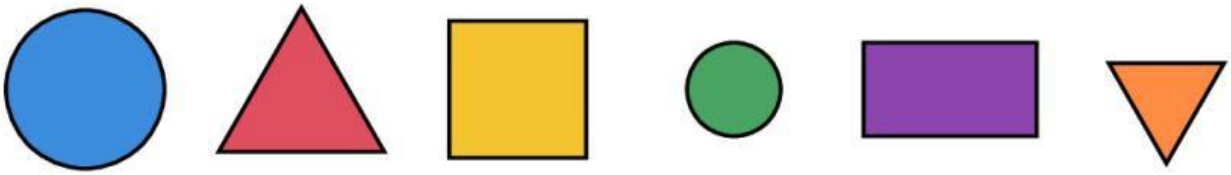




Shapes can be big or small, and can face any way. Look at the sides!

LIVEWORKSHEETS

3. Sort the shapes. Drag each shape into the correct box.

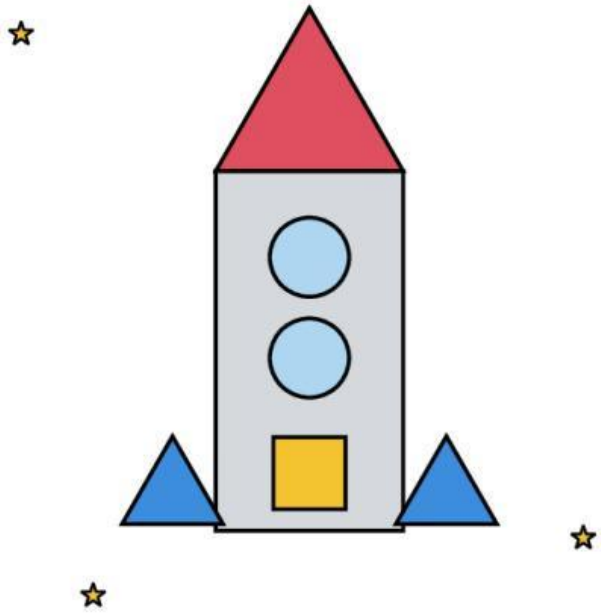


1 2 3 4 5 6

Straight sides

Round sides

4. Look at the rocket. Count the shapes.

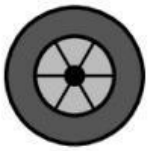


How many triangles? ____

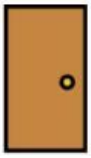
How many circles? ____

LIVEWORKSHEETS

5. Join each object to the name of its shape.



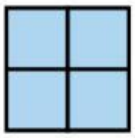
a wheel



a door



a road sign



a window

square

circle

rectangle

triangle

6. Listen. Choose Yes or No.

a) A triangle has straight sides.

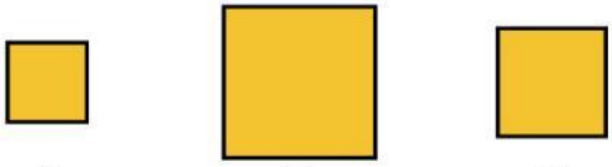
b) A circle has straight sides.

c) A square has round sides.

d) A rectangle has 4 straight sides.

7. Compare the shapes.

a) Which square is the biggest?



A B C

b) Which triangle is red?



A B C

Well done, Shape Detective!

LIVEWORKSHEETS