

Sorting Shapes — Practice

Name: _____

Date: _____

WORKED EXAMPLE You sort shapes into 3 sides and not 3 sides.

Triangles go in one group

Q1 Count them

How many sides does a square have?

Answer: _____

Q2 Name the group

Shapes with 3 straight sides all have the same name. What is it?

Answer: _____

Q3 Missing word

Fill in the missing word:

A square has 4 sides that are all _____ in length.

Q4 Equal sides

Does a rectangle have 4 sides that are all equal? Yes or no.

Answer: _____

Q5 Sorting rule

Write a rule you could use to sort a set of shapes.

Answer: _____

Q6 Parallel pairs

How many pairs of parallel sides does a square have?

Answer: _____

Q7 Odd one out

Triangle, square, rectangle, hexagon. Which has 3 sides?

Answer: _____

Q8 Two groups

Sort these into 2 groups: triangle, circle, square, oval.

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Fix the mistake**

Kai sorts by colour and calls it a shape rule. Is Kai right?

Answer: _____

Q10 Explain it

Explain how one set of shapes can be sorted in two different ways.

Answer: _____

HOW DID I GO? ☐ I've got it ☐ Getting there ☐ I need a hand