

Turning Shapes — Practice

Name: _____

Date: _____

WORKED EXAMPLE You turn a square so it stands on a corner.
It is still a square

Q1 Count them

A triangle is turned upside down. How many sides now?

Answer: _____

Q2 Name it

A square is turned onto its corner. What is it called now?

Answer: _____

Q3 Missing word

Fill in the missing word:
Turning a shape does not change its _____.

Q4 Same or different

You flip a rectangle over. Is it still a rectangle? Yes or no.

Answer: _____

Q5 What changes

When you turn a shape, what changes about it?

Answer: _____

Q6 Count again

A hexagon is on its side. How many sides does it have?

Answer: _____

Q7 Around the room

Write one shape you can see that is not sitting flat.

Answer: _____

Q8 Check it

How can you check that a turned shape is still a triangle?

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.

Q9 Fix the mistake

Mia says a tilted square is a diamond. Is Mia right?

Answer: _____

Q10 Explain it

Explain why turning a shape does not give it a new name.

Answer: _____

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