

# Equal Parts — Practice

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**WORKED EXAMPLE** A shape is divided into 4 equal parts. What is each part called?

4 equal parts means each part is one-quarter.

**Q1 Name the part**

A shape has 2 equal parts. What is each part called?

Answer: \_\_\_\_\_

**Q2 Quarters**

A shape has 4 equal parts. What is each part called?

Answer: \_\_\_\_\_

**Q3 Eighths**

A shape has 8 equal parts. What is each part called?

Answer: \_\_\_\_\_

**Q4 How many parts**

Each part of a shape is one-quarter. How many equal parts are there?

Answer: \_\_\_\_\_

**Q5 Count the parts**

Each part is one-eighth. How many equal parts are there?

Answer: \_\_\_\_\_

**Q6 Equal parts?**

A shape is cut into 4 parts that are not equal. Are they quarters?

Answer: \_\_\_\_\_

**Q7 How many wholes**

How many quarters make one whole?

Answer: \_\_\_\_\_

**Q8 Draw quarters**

Draw a shape in 4 equal parts. Label one part one-quarter.

**ENRICHMENT · OPTIONAL** Try these if you finish early.

**Q9 Compare**

Which is bigger: one-quarter or one-eighth? Why?

**Q10 Make eighths**

Draw a shape in 8 equal parts. Label one part one-eighth.