

Cutting Food — Practice

Name: _____

Date: _____

WORKED EXAMPLE A sandwich cut in half, then in half again.
That makes 4 quarters

Q1 One cut

You cut a sandwich once, straight down the middle. How many parts?

Answer: _____

Q2 Two cuts

You halve a cake, then halve each half. How many parts now?

Answer: _____

Q3 Missing number

Fill in the missing number:

Halve a pizza, halve again, halve again. You get _____ pieces.

Q4 Check it

How can you check your two pieces really are halves?

Answer: _____

Q5 Name it

Fill in the missing number:

A slice is cut into 4 equal parts. What is one part called?

Q6 Share it

Fill in the missing number:

A cake in quarters is shared by 4 friends. How many pieces each?

Q7 Bigger piece

Would you rather have a quarter or an eighth of the same pizza? Why?

Answer: _____

Q8 How many cuts?

How many times do you halve a sandwich to get 8 equal parts?

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.

Q9 Fix the mistake

Ben cuts a pizza into 4 parts, one much bigger. Why not quarters?

Answer: _____

Q10 Explain it

Write how you would cut a sandwich into 8 equal parts.

Answer: _____

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