

THREE TENTHS OF A PIZZA

- 1 Draw one whole pizza as a long strip.
- 2 Divide the strip into 10 equal parts.
- 3 Shade exactly 3 of those parts.
- 4 Read and write the shaded amount as $\frac{3}{10}$.

WARM-UP

Shade the named tenths on the fraction strips.

shade $\frac{3}{10}$ —
write as a decimal: _____shade $\frac{7}{10}$ —
write as a decimal: _____shade more than $\frac{1}{2}$ but less than —
 $\frac{7}{10}$ fraction: _____all ten shaded —
fraction: _____ decimal: _____

1. Shade $\frac{3}{10}$ on the top strip
2. Shade $\frac{7}{10}$ on the middle strip
3. Shade $\frac{5}{10}$ on the bottom strip

PRACTICE

- 1 A baguette at the shop is sliced into ten equal pieces. What fraction is one piece of the whole baguette? _____
- 2 A chocolate bar is broken into ten equal squares. You eat four squares. What fraction of the bar did you eat? _____
- 3 A pizza is cut into ten equal slices for sharing. What fraction of the pizza is eight slices? _____
- 4 A loaf of soda bread is divided into ten equal slices. You pack six slices for a picnic. What fraction of the loaf is packed? _____

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

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|--|---|
| a. $\frac{1}{8}$ is one of eight equal parts of a whole ☐ | c. $\frac{3}{10}$ is greater than $\frac{7}{10}$ ☐ |
| b. $\frac{10}{10}$ equals one whole ☐ | d. $\frac{9}{10}$ equals one whole ☐ |