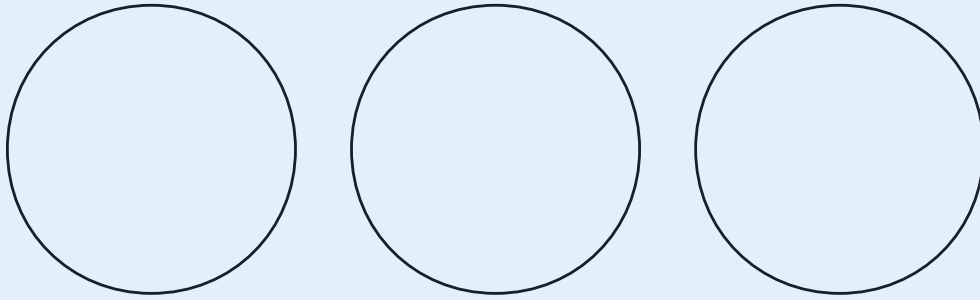


NAME THE SHADED SLICES

- 1 See the whole pizza cut into 8 equal slices.
- 2 Count the shaded slices: there are 5 shaded.
- 3 Read the fraction as five eighths.

WARM-UP

Shade the correct slices on each circle to show the fraction.



1. Shade 1 eighth on the first circle
2. Shade 3 eighths on the second circle
3. Shade 5 eighths on the third circle

PRACTICE

- 1 At the market stall a pizza is cut into 8 equal slices. Mum buys 1 slice. What fraction of the pizza is that? _____
- 2 A shop cake is cut into 5 equal parts for sharing. What fraction is 1 part called? _____
- 3 The pizza shop shades 3 slices on a pizza cut into 8 equal slices for a deal. Name that fraction. _____
- 4 A chocolate bar in the shop has 5 parts shaded out of 8 equal parts. What fraction is shaded? _____

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|--|---|
| a. One part of a whole cut into 8 equal parts is called one eighth. ☐ | c. Five eighths means five equal parts out of eight. ☐ |
| b. One fifth is smaller than one tenth of the same whole. ☐ | d. Cutting a whole into more equal parts makes each part larger. ☐ |