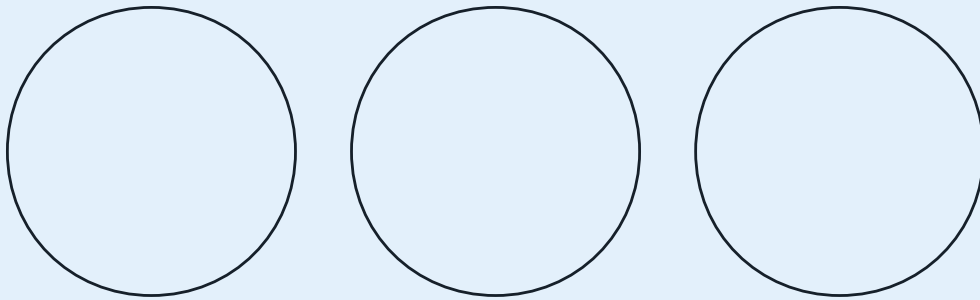


FAIR SHARES OF ONE PIZZA

- 1 Begin with one whole pizza to share.
- 2 Cut the pizza into 2 pieces that match exactly in size.
- 3 Shade 1 of those pieces.
- 4 The shaded piece is called one half because the parts are equal.

WARM-UP

Slice and shade each circle to show the fraction named.



1. On the first circle make 2 equal parts and shade 1 for one half
2. On the second circle make 4 equal parts and shade 1 for one quarter
3. On the third circle make 3 equal parts and shade 1 for one third

PRACTICE

- 1 Sam buys one pizza at the shop and cuts it into 2 equal slices for lunch. What fraction is one slice? _____
- 2 Mum shares a cake from the market stall into 4 equal pieces. What fraction is each piece? _____
- 3 At the food stall a tart is cut into 4 equal bits and 3 are sold. What fraction of the tart is sold? _____

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|---|---|
| a. A half means the whole is cut into 2 equal parts. ☐ | c. Thirds come from cutting a whole into 3 equal pieces. ☐ |
| b. Quarters are bigger than halves. ☐ | d. Any two pieces of a pizza are called halves. ☐ |

REFLECT

Where in real life do you share things into equal parts?



$$\frac{1}{2}$$



$$\frac{1}{2}$$

NUMBER



$$\frac{1}{2}$$

