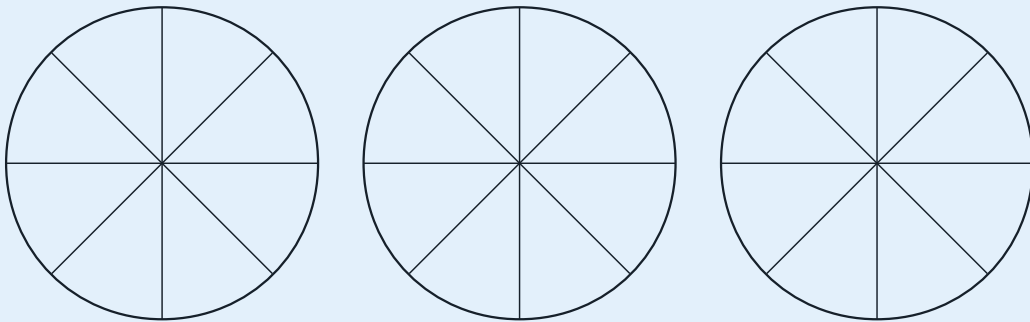


FAIR HALF OF A PIZZA

- 1 Start with one whole pizza for two hungry friends.
- 2 Cut straight down the middle into 2 matching parts.
- 3 Check carefully: both parts are the same size.
- 4 Each matching part is one half. Each friend gets 1 half.

WARM-UP

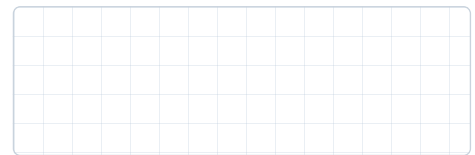
Each circle is a pizza cut into 8 equal slices. Shade as each task says.



1. Shade one half of the first circle to show half of 8 pizza slices.
2. Shade 2 slices of the second pizza. Is that one half? Write yes or no.
3. Shade 4 slices of the third pizza red and the other 4 blue. Are the two parts halves?

PRACTICE

- 1 Two friends buy 8 cookies at the shop. They want a fair half each. How many cookies does each friend get? _____
- 2 A baker packs 6 buns for two shoppers. Share them into fair halves. How many buns in one half? _____
- 3 A pizza shop has 12 slices to share fairly between two customers. How many slices is one half? _____



? ALWAYS, SOMETIMES, NEVER

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

- | | |
|--|--|
| a. One half is one of two equal parts of a whole. ☐ | c. Cutting a cake into two parts of different sizes makes two halves. ☐ |
| b. Two parts of a pizza are halves when both parts are exactly the same size. ☐ | d. A share of food is a half if the two parts do not match. ☐ |