



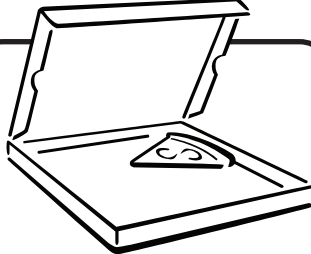
# Family Pizza Night

USD 259 • LINKING TO LEARNING MATH MAT • PRIMARY



## Tally Our Pizza Choices

Flavor	Number of Slices
Veggie	
Pepperoni	
Mexican Style	
Italian Sausage	
Ham/Pineapple	
Cheese	
Beef	
Ham	
BBQ	
Buffalo Chicken	
Spinach Alfredo	
Alfredo	
Macaroni/Cheese	
Pepperoni/Jalapeno	
Classic Chicken	
Zesty Pepperoni	
Ham/Cheddar	
Deep Dish	




Write an equation for the number of pizza pieces your family ate:

Patty put several pieces of pizza on her tray. She laid them down in this way: pepperoni, cheese, cheese, hamburger, pepperoni, cheese, cheese, hamburger. If she continues, what will her:

14th piece of pizza be? \_\_\_\_\_

20th piece? \_\_\_\_\_

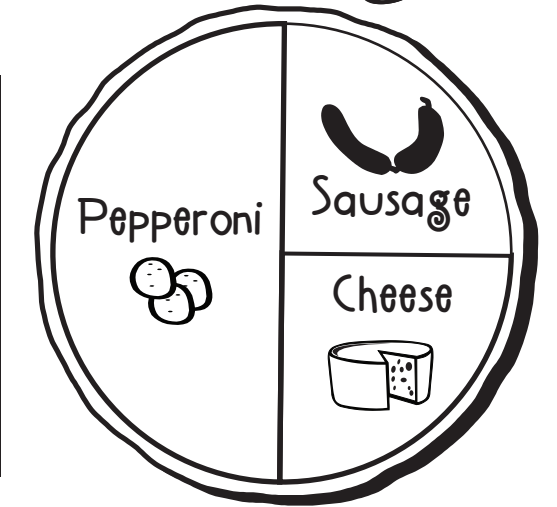


The answer is 10 pieces. What is the question?

## Where is the spinner more likely to stop?

Using a pencil and a paperclip, spin 10 times and tally where the clip lands each time.

Sausage
Cheese
Pepperoni



## Bunny Hop!

Joe ate 3 pieces of pizza. Then he went back and got 2 more pieces. How many pieces of pizza did Joe eat? \_\_\_\_\_ How many more pieces would he have to eat to get to 10? \_\_\_\_\_



## Family Monster Squeeze (Use 2 pennies.)

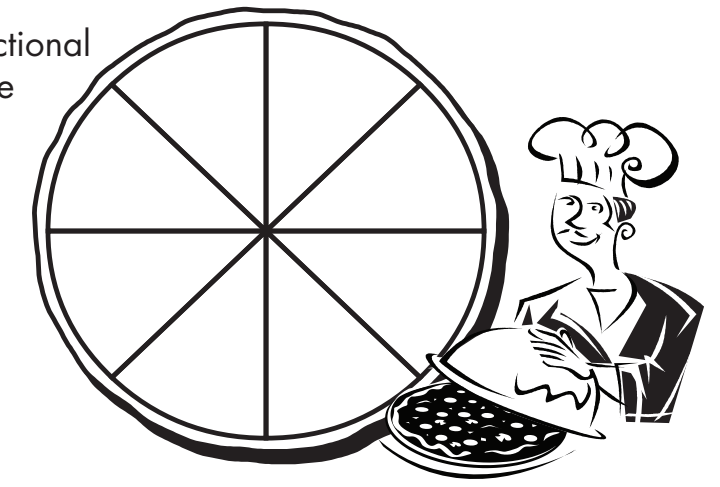
Put a penny at each end of the number line. Player 1 thinks of a number on the line. Other players guess a number. Player 1 responds with "My number is greater (or less) than that." Pennies serve as brackets to narrow down the possible numbers.



## How many pieces of pizza did you eat out of the total number of pieces?

Color the fractional part and write the fraction below:

\_\_\_\_\_



Name: \_\_\_\_\_

