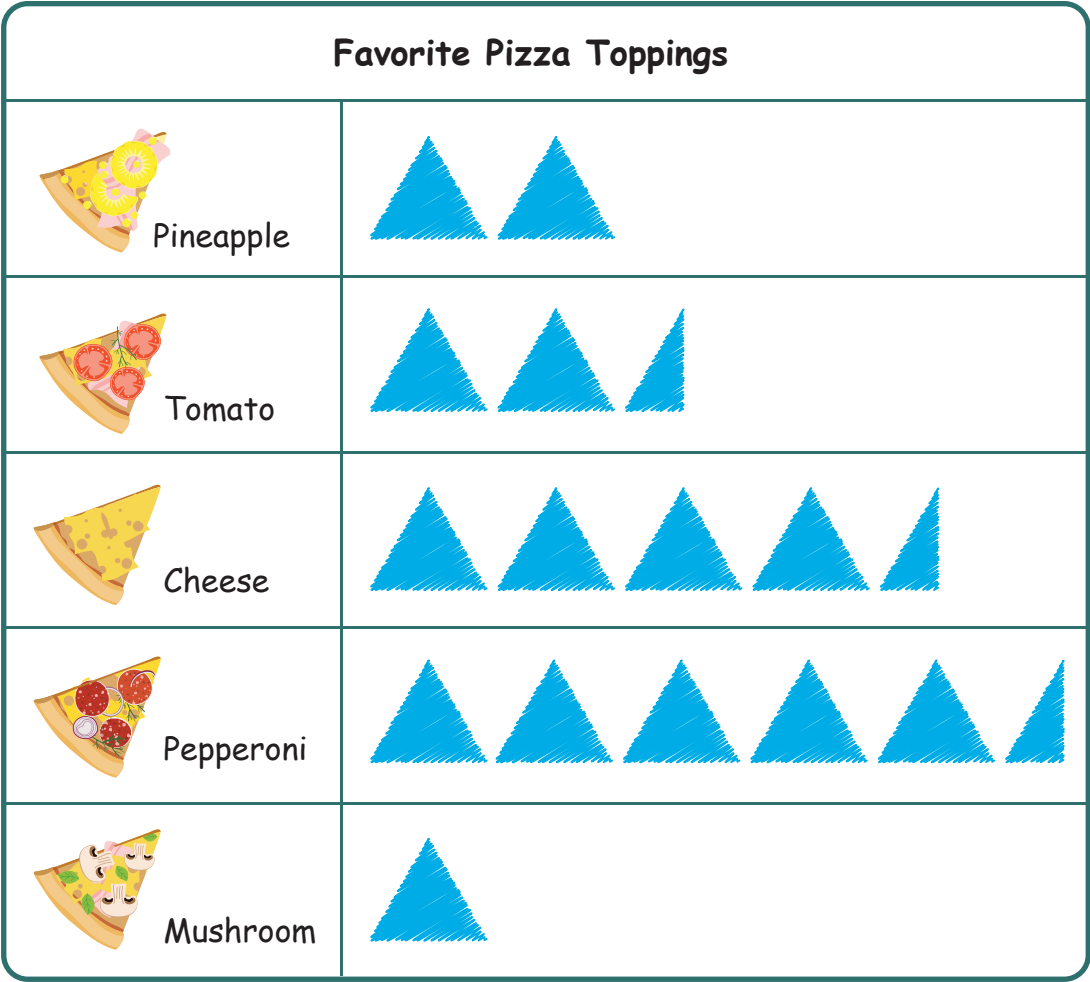


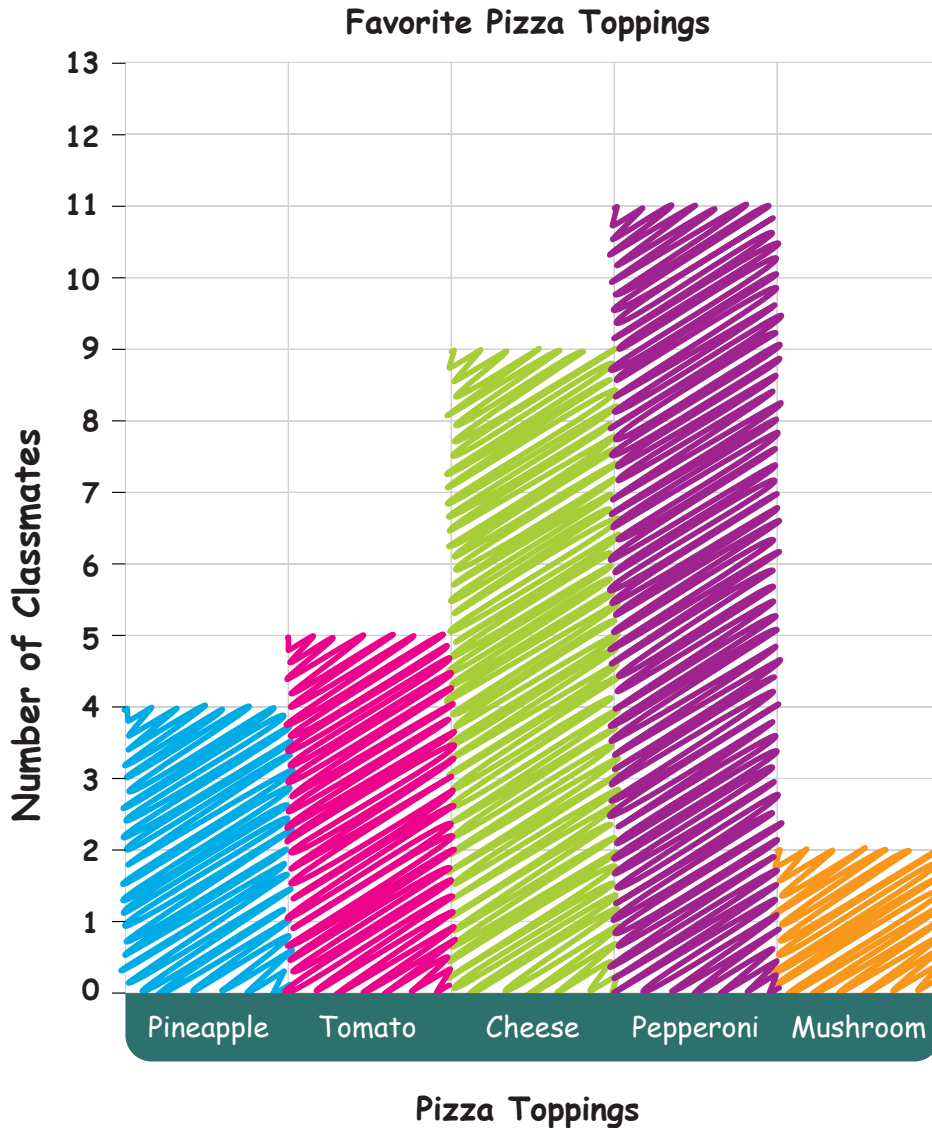
# Favorite Pizza Topping Data Collection



These are the graphs we created using Kira's pizza data. Let's practice using addition and subtraction to answer these questions.



2 = Classmates



1. How many classmates voted for pepperoni and cheese as their favorite toppings? Use addition to help you find the answer.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2. How many more classmates like cheese on their pizza than like pineapple? Use subtraction to help you find the answer.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

3. How many classmates like tomatoes and pineapple on their pizza? Use addition to help you find the answer.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4. How many classmates like pineapple, tomatoes, and mushrooms on their pizza? Use addition to help you find the answer.

\_\_\_ + \_\_\_ + \_\_\_ = \_\_\_

5. Which pizza topping did Kira's classmates like the most?

\_\_\_\_\_

6. Which pizza topping did Kira's classmates like the least?

\_\_\_\_\_

