Jesse has 5 pizzas. He claims that each of his friends will eat $\frac{1}{4}$ of a pizza. How many friends will get pizza?

1. Draw a diagram and explain how many friends can be invited if each will receive $\frac{1}{4}$ of a pizza.

2. If Jesse has 5 pizzas and decides to give each friend $\frac{1}{8}$ of a pizza, how many friends can he invite for a $\frac{1}{8}$ serving of pizza each?

3. If Jesse has 5 pizzas and decides to give each friend $\frac{1}{2}$ of a pizza, how many friends can he invite for a $\frac{1}{2}$ serving of pizza each?

4. How can you figure out the number of times any unit fraction goes into a whole number?