

Multiplication

Grade 2 Word Problems Worksheet

Leo helps his father bake pizza in their family's pizza house business.

1. They have 3 ovens. Each of the ovens can contain 6 pizzas at a time. How many pizzas can be baked at Leo's family pizza house if all the ovens are full?

2. A customer buys 4 pizzas. Each pizza has 6 slices. How many slices of pizza are there?

3. Leo has observed that his father uses 2 big cups of flour and 2 teaspoons of yeast for each pizza. If they need to make 10 pizzas, how many big cups of flour are they going to use?



4. A small pepperoni pizza requires 12 slices of pepperoni and 1 cup of tomato sauce. Leo wants to make 2 pepperoni pizzas for Jake. How many slices of pepperoni will he use?

5. Lucas ordered a Hawaiian pizza from Leo. There are 2 chunks of pineapple on each slice of pizza. If he ordered a pizza with 8 slices, how many pineapple chunks are on the pizza?

6. Write the multiplication equation for this sentence: "A medium size pizza order includes 2 free drinks. Brian buys 7 medium size pizzas. So, he gets 14 free drinks."

Answers

1. $3 \times 6 = 18$
They can bake 18 pizzas at a time.
2. $4 \times 6 = 24$
There are 24 slices of pizza.
3. $2 \times 10 = 20$
They will use 20 big cups of flour.
4. $12 \times 2 = 24$
Leo will use 24 slices of pepperoni.
5. $2 \times 8 = 16$
There are 16 chunks of pineapple in the pizza.
6. $2 \times 7 = 14$