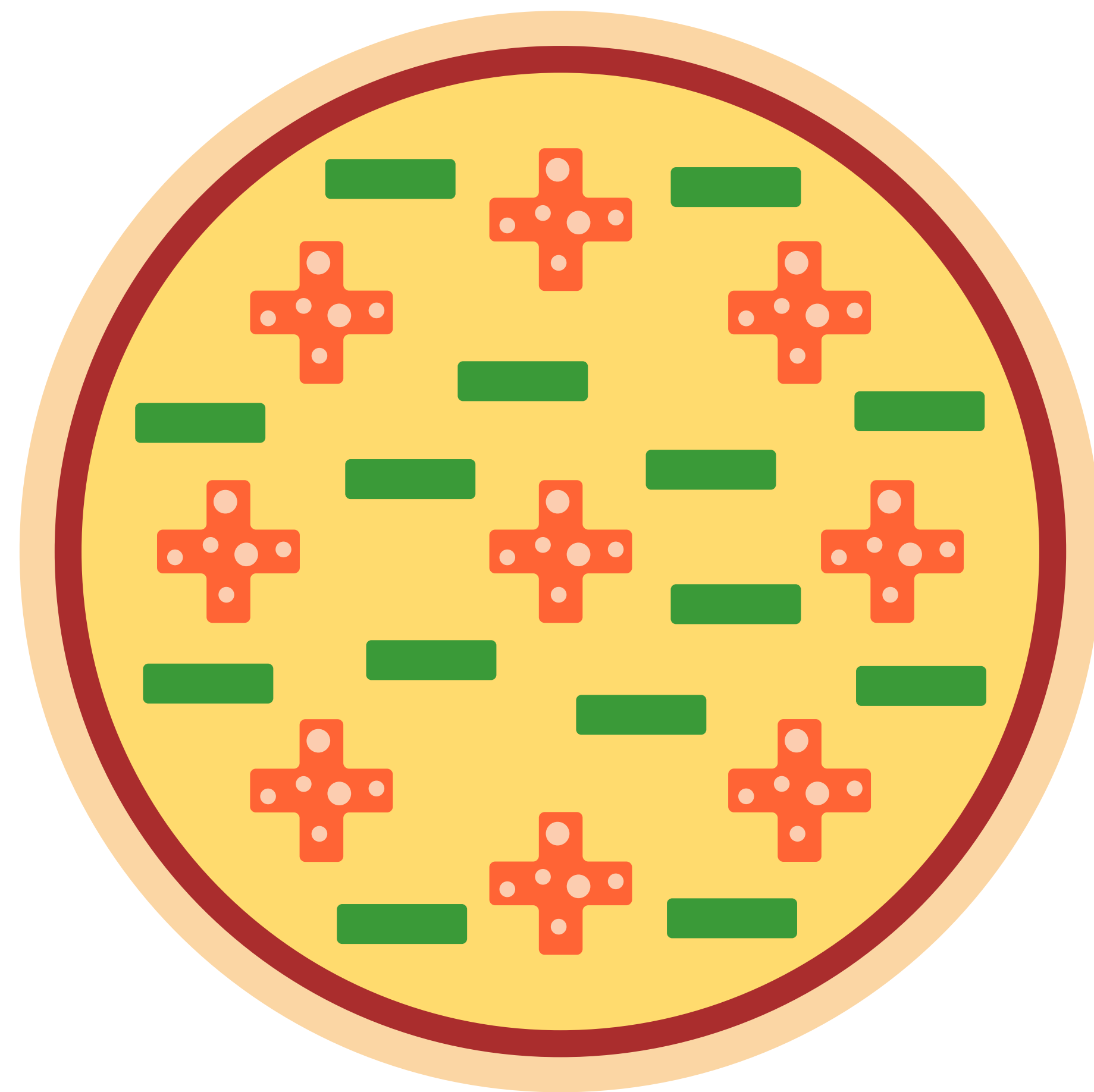
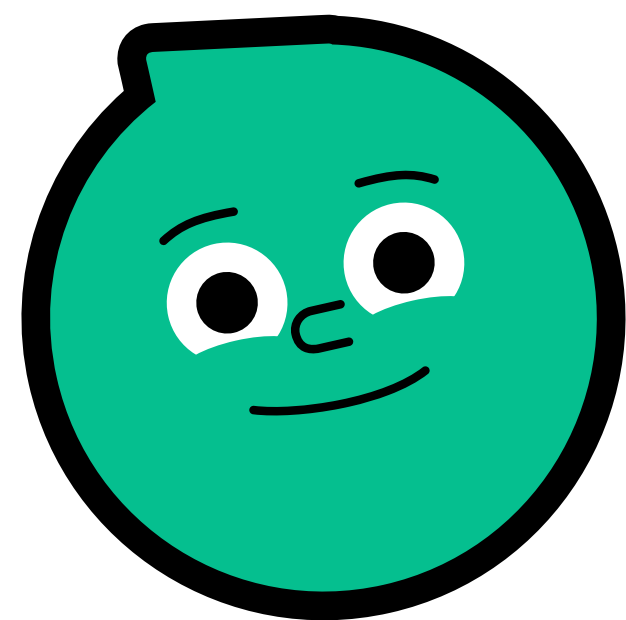


Flo's Pizza

Mathematics | Cycle 1



Scaffolded Problem

Scenario

Who's the best cook in the whole city? It's you, of course!
You're the head chef at the restaurant *Flo's Pizza*!

This morning, as you're arriving at the pizzeria, the phone goes **RING!**

"My students want to have pizza for lunch today!" says Mr. Malik,
a Grade 2 teacher.

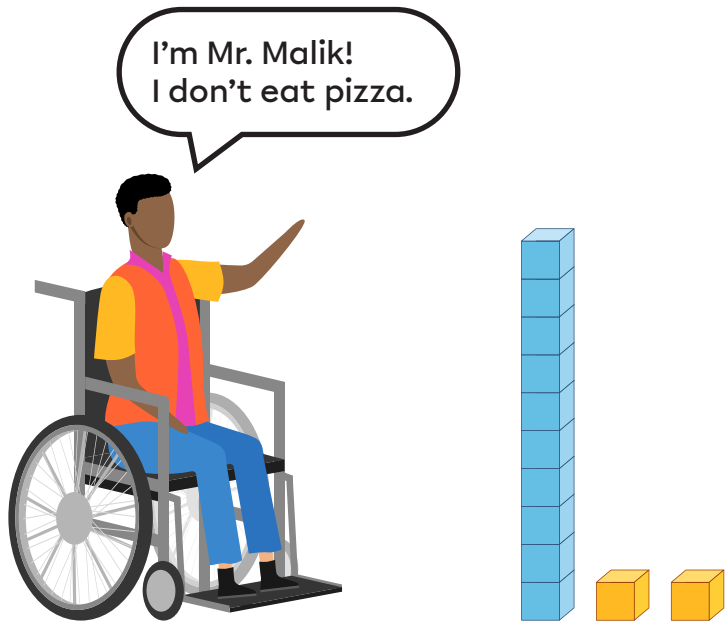
Quick! Time to put on your chef's hat!

You need to quickly find out how many pizza slices you need to make.



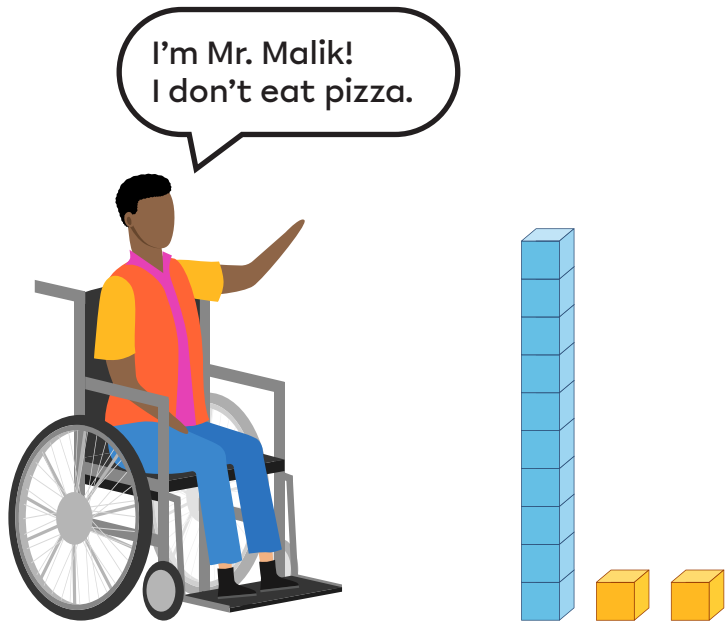
The number of students who are going to eat pizza.

Examine the following image to find out how many students will be eating pizza at lunch today.



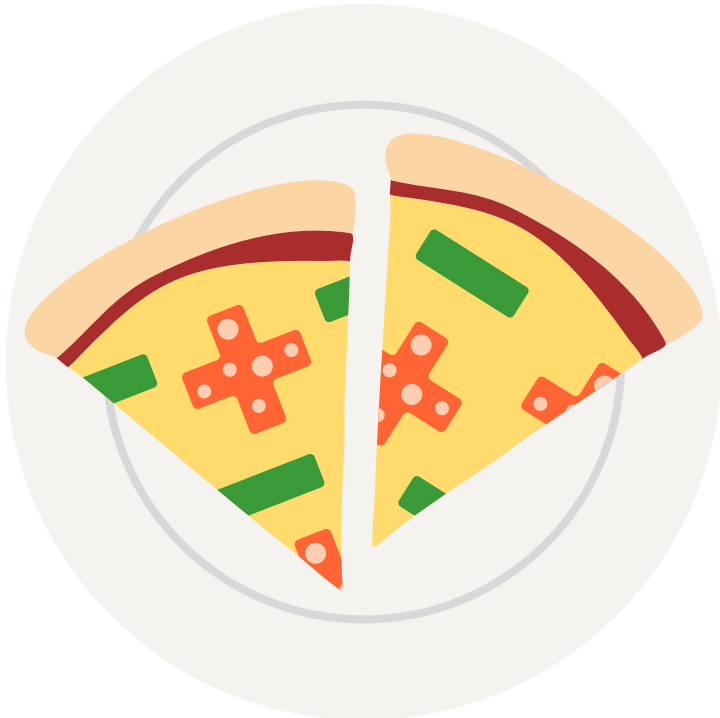
The number of students who are going to eat pizza.

Examine the following image to find out how many students will be eating pizza at lunch today.



The quantity of pizza slices Mr. Malik's students are planning to eat.

Here is the number of pizza slices each student will eat.



The quantity of pizza slices Mr. Malik's students are planning to eat.

Here is the number of pizza slices each student will eat.

