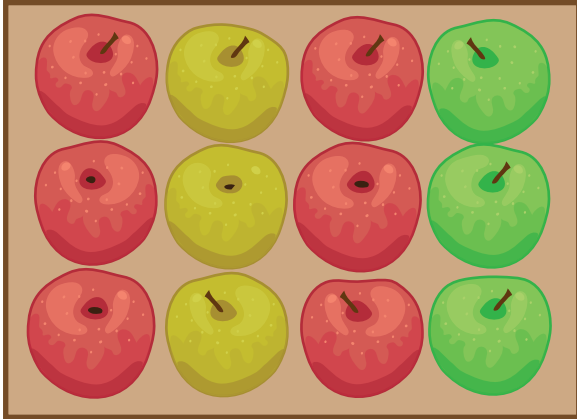# Zooming in on Arrays

Part 1:

Use a strategy of your choice to figure out how many items there are altogether.
Next, think of a repeated addition problem to represent the total amount! Record
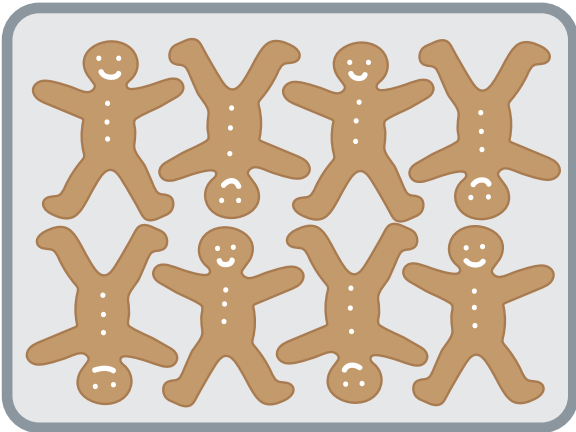your answers on the answer sheet.

1)

This array has _____ rows with

_____ objects in each row.

_____ + _____ + _____ = _____

2)

This array has _____ rows with

_____ objects in each row.

_____ + _____ = _____

3)

This array has _____ rows with

_____ objects in each row.

_____ + _____ + _____ + _____ = _____
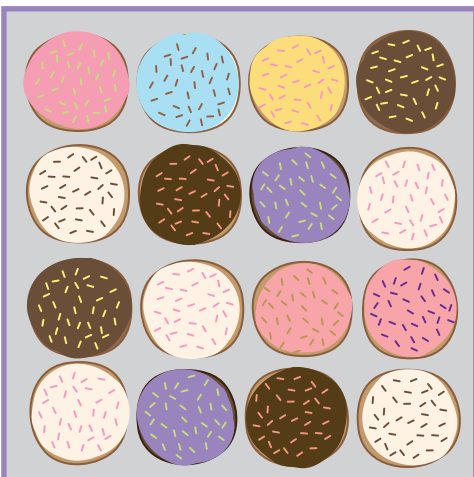
Part 2:

Directions: Write a story problem that connects with each of the arrays. Put on your mathematician hat and be creative!

1)

2)

3)