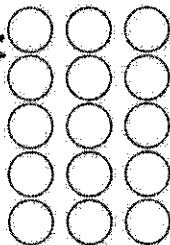


## G2-M6-Lesson 9

1. Draw an array for each word problem. Write a repeated addition equation to match each array.

Jason collected some stones. He put them in 5 rows with 3 stones in each row. How many stones did Jason have altogether?

I draw an array to show 5 rows of 3 and label the drawing "stones."



stones

$$3 + 3 + 3 + 3 + 3 = 15$$

I write a repeated addition equation to match the array.

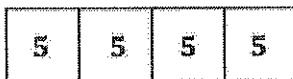
Jason had 15 stones altogether.

I write a sentence to answer the question.

2. Draw a tape diagram for each word problem. Write a repeated addition equation to match each tape diagram.

Each of Maria's 4 friends has 5 markers. How many markers do Maria's friends have in all?

The 4 friends are the groups. I draw 4 boxes to show 4 groups.



I write the number 5 in each box to show how many markers each friend has.

$$5 + 5 + 5 + 5 = 20$$

Maria's friends have 20 markers in all.

I write a repeated addition equation to match the tape diagram and a sentence to answer the question.