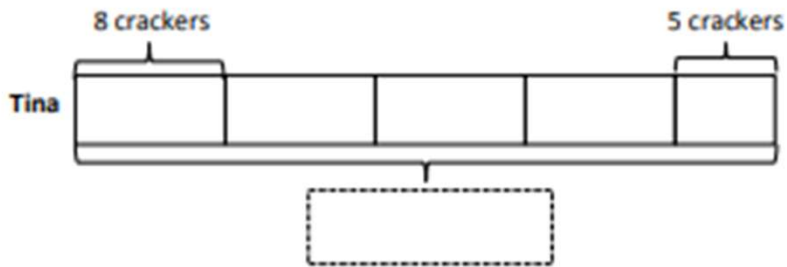


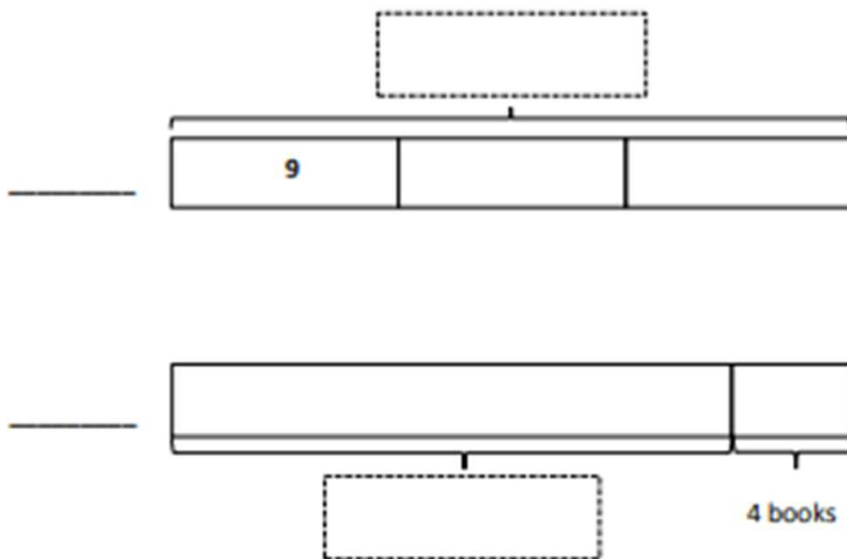
## 3<sup>rd</sup> Grade Word Problems (Multiply & Divide)

1. Tina eats 8 crackers for a snack each day at school. On Friday she drops 3 and only eats 5. Write and solve an equation to show the total number of crackers Tina eats during the week.



Tina eats \_\_\_\_\_ crackers.

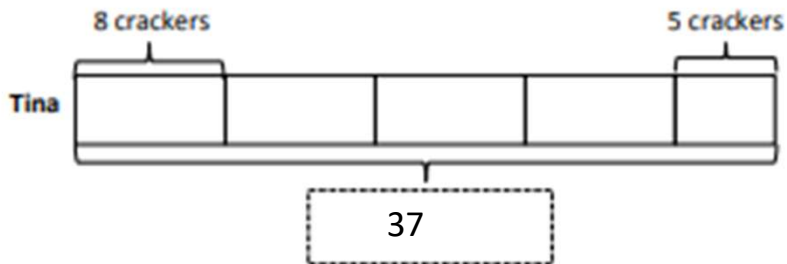
- 
2. Ballio has a reading goal. He checks 3 boxes of 9 books out from the library. After finishing them, he realizes that he beat his goal by 4 books! Label the tape diagrams to find Ballio's reading goal.



Ballio's goal is to read \_\_\_\_\_ books.

## 3<sup>rd</sup> Grade Word Problems (Multiply & Divide)

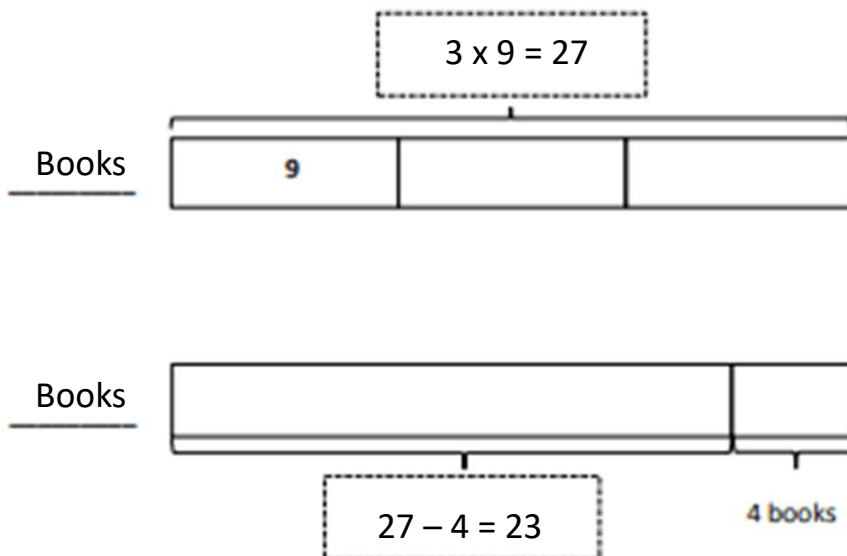
1. Tina eats 8 crackers for a snack each day at school. On Friday she drops 3 and only eats 5. Write and solve an equation to show the total number of crackers Tina eats during the week.



$$8 \times 4 + 5 = 37$$

Tina eats 37 crackers.

- 
2. Ballio has a reading goal. He checks 3 boxes of 9 books out from the library. After finishing them, he realizes that he beat his goal by 4 books! Label the tape diagrams to find Ballio's reading goal.



Ballio's goal is to read 23 books.