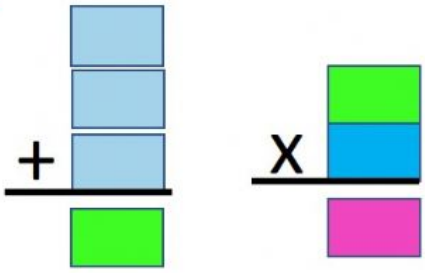
Module 3 Topic D & E Quiz

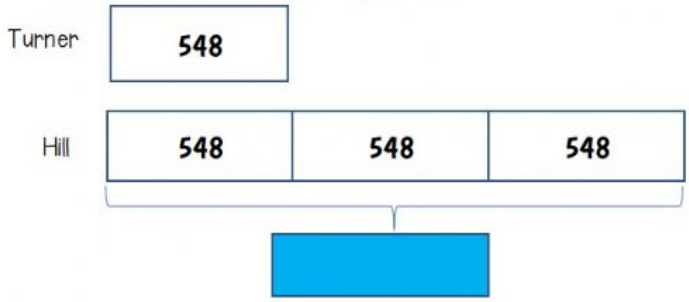
Directions: Use the Read, Draw, Write process to solve the following word problems.

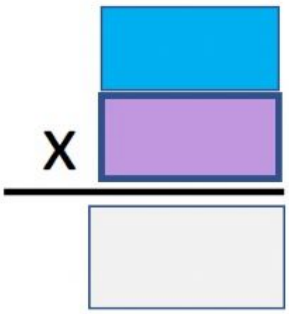
1. The table shows the cost of party favors. Each party guest receives a bag with 1 balloon 1 lollipop, and 1 bracelet. What is the total cost for 9 guests?

Item	Cost
1 balloon	27¢
1 lollipop	13¢
1 bracelet	34¢
1 party hat	52¢



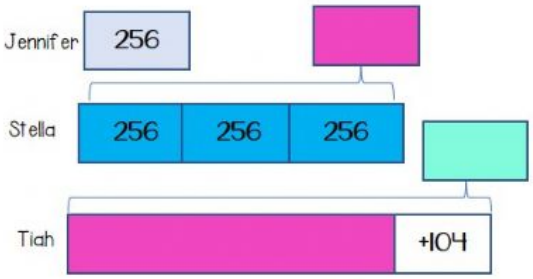
2. The Turner family uses 548 liters of water per day. The Hill family uses 3 times as much water per day. How much water does the Hill family use per week?





3. Jennifer has 256 beads. Stella has 3 times as many beads as Jennifer. Tiah has 104 more beads than Stella. How many beads does Tiah have?

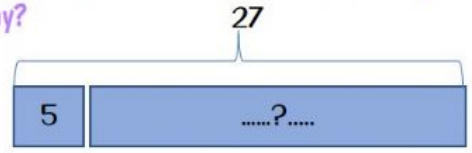
Tiah:



4. The library has 27 chairs and 5 tables. If the same number of chairs is placed at each table, how many chairs can be placed at each table? Will there be any extra chairs? If so, how many?

27 ÷ 5 =

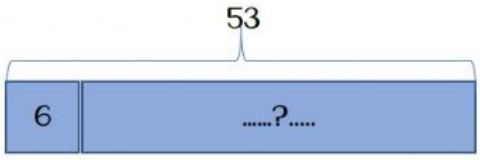
remainder:



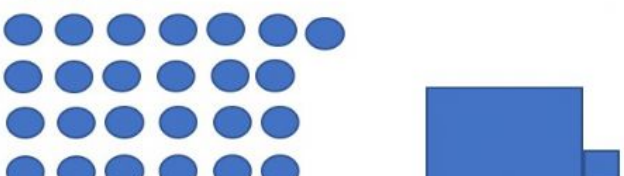
5. Fifty-three students are going on a field trip. The students are divided into groups of 6 students. How many groups of 6 students will there be? If the remaining students form a smaller group, and one chaperone is assigned to every group, how many total chaperones are needed?

53 ÷ 6 =

remainder:



Solve using an array and an area model

6. 22 ÷ 5 =

7. 37 ÷ 6 =