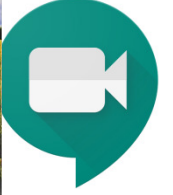
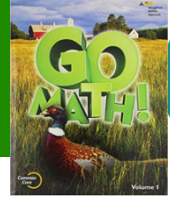


Go-Math Lesson 1-9



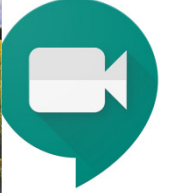
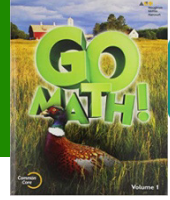
Go Math Lesson 1.9

Problem Solving: Multiplication & Division

Learning Target:

I can solve word problems using multiplication & division.

Go-Math Lesson 1-9



READ IT!
DRAW IT!

SOLVE IT!

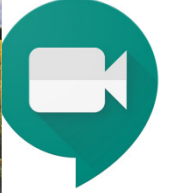
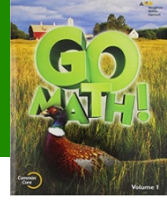
Joshua works at an animal shelter. To feed **9 dogs**, Joshua empties **eight 18-ounce cans** of food into a large bowl.

If he divides the food **equally** among the dogs, how many ounces of food will each dog get?



Where do we start?

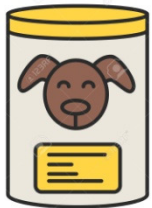
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Joshua works at an animal shelter. To feed **9 dogs**, Joshua empties **eight 18-ounce cans** of food into a large bowl.

If he divides the food **equally** among the dogs, how many ounces of food will each dog get?

Let's figure out how much dog food he has in all first?



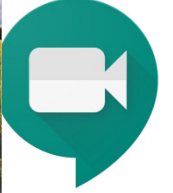
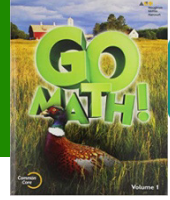
X 8

18 ounces

144 OUNCES

$$\begin{array}{r} 6 \\ 18 \\ \times 8 \\ \hline 144 \end{array}$$

Go-Math Lesson 1-9



Joshua works at an animal shelter. To feed **9 dogs**, Joshua empties **eight 18-ounce cans** of food into a large bowl.

If he divides the food **equally** among the dogs, how many ounces of food will each dog get?

Now, how much food will each dog get equally?

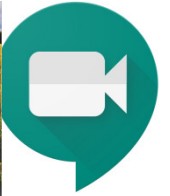
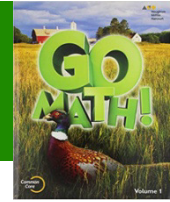


16 OUNCES

$$\begin{array}{r} 9 \overline{) 144} \\ \underline{-9} \\ 54 \\ \underline{-54} \\ 0 \end{array}$$

The division shows 9 divided into 144, resulting in 16. A blue arrow points from the 4 in the tens place of 144 down to the 4 in the ones place of 54.

Go-Math Lesson 1-9



Kara has **nine** 14-ounce bags of popcorn to repackage and sell at the school fair.

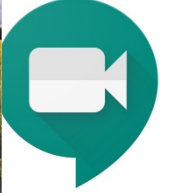
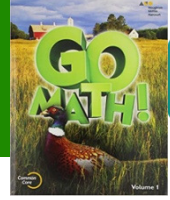
A small bag holds **3 ounces**. How many small bags can she make?



Where do we start?

READ IT!
DRAW IT!
SOLVE IT!

Go-Math Lesson 1-9



Kara has **nine** 14-ounce bags of popcorn to repackage and sell at the school fair.

A small bag holds **3 ounces**. How many small bags can she make?

Let's figure out how much popcorn she has in all first?



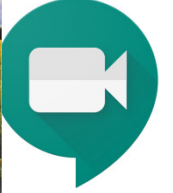
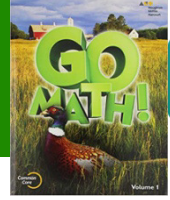
14 ounces

X 9

126 OUNCES

$$\begin{array}{r} 3 \\ 14 \\ \times 9 \\ \hline 126 \end{array}$$

Go-Math Lesson 1-9



Kara has **nine** 14-ounce bags of popcorn to repackage and sell at the school fair.

A small bag holds **3 ounces**. How many small bags can she make?

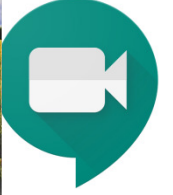
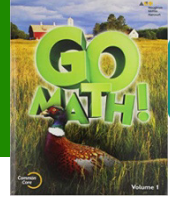
Now, how many small bags of popcorn will that equal?

42 SMALL BAGS



$$\begin{array}{r} 042 \\ \hline 3 \overline{) 126} \\ \underline{-12} \\ 06 \\ \underline{-06} \\ 0 \end{array}$$

Go-Math Lesson 1-9



Your tasks:

1. Complete Google Classroom Lesson 1.9 Check-in
2. Complete Think Central assignments!
3. Watch videos posted on the website
4. Complete IXL Skills for the week

You have a lot to do – Don't waste time!