

Name: \_\_\_\_\_

Tell Time on the Clocks



\_\_\_\_\_



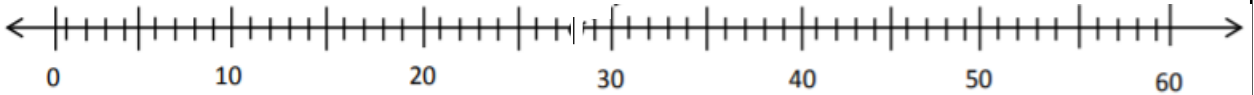
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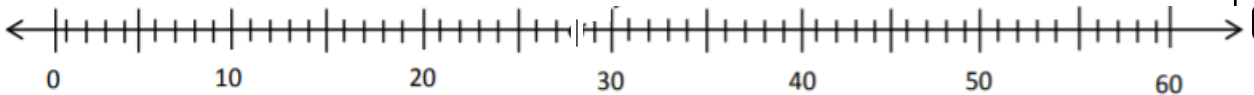
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**USE A NUMBER LINE TO ANSWER THE PROBLEMS**

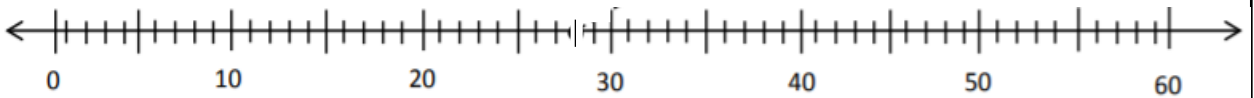
1. Augie starts his homework at 5:24 p.m. He stops at 5:44 p.m. How many minutes does Augie spend on his homework?



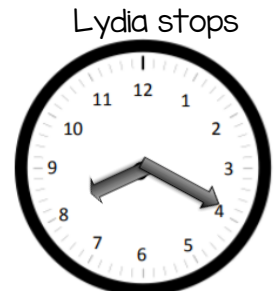
2. Julia worked in the garden from 10:25 a.m. to 10:48 a.m. How many minutes does she work in her garden?



3. Anthony goes outside to play at 10:07 a.m. He plays for 42 minutes. What time does Anthony finish playing outside?



Lydia watches T.V. The clocks show when she started watching and when she stopped. How many minutes does she watch T.V.?



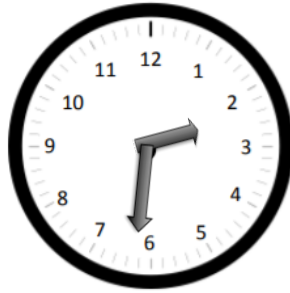
Lydia watches T.V. for \_\_\_\_\_

Name: \_\_\_\_\_

Tell Time on the Clocks



\_\_\_\_\_



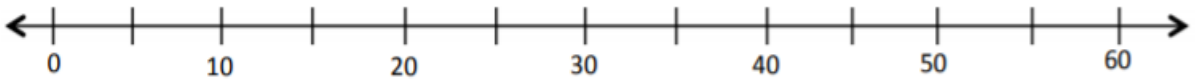
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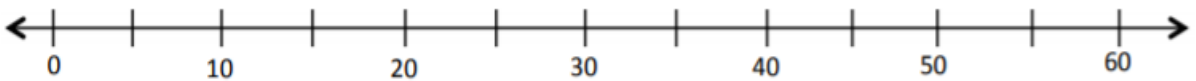
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**USE THE NUMBER LINE TO HELP ANSWER THE PROBLEMS**

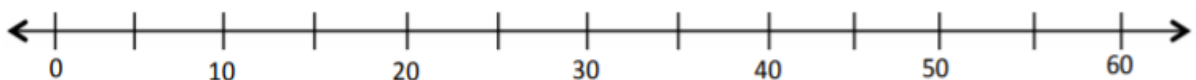
1. Elliot painted for 15 minutes yesterday and 22 minutes today. How many minutes did Elliot paint altogether?



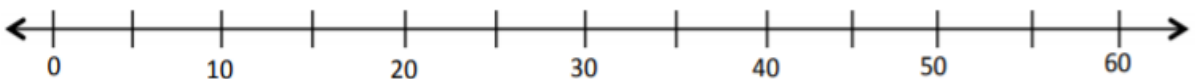
2. Aubrey reads for 12 minutes Monday and 34 minutes on Tuesday. How many minutes did she read for in all?



3. Andrea spends 48 minutes cleaning her room. Her brother cleans his room in 30 minutes. How many more minutes does Andrea spend cleaning than her brother?

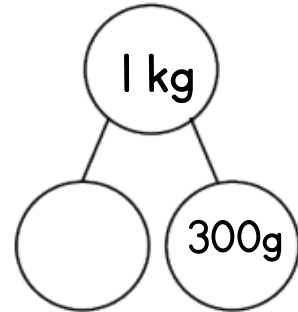
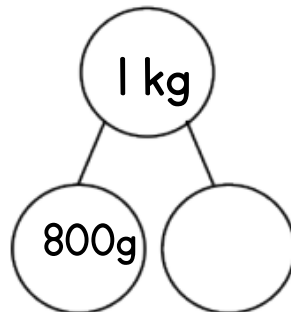
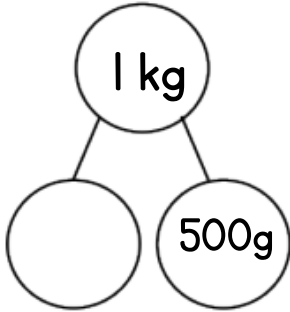


4. It takes Luna 12 minutes to make her lunch, 14 minutes to eat it and 4 minutes to do her dishes. How long does it take Luna to have all of these things?



Name: \_\_\_\_\_

Fill in the number bond to make 1 kilogram (1,000 g)



1. John drinks 5 milliliters of carrot juice every morning for 4 days. How many milliliters of carrot juice will he drink in all?
2. Jane pours 3 jars of tomatoes into a pot to make soup. Each jar is 22 milliliters. How many milliliters of tomatoes does Jane pour into the pot?
3. Diego uses a 5 liter bucket to fill up a small pool. The pool holds 30 liters of water. How many buckets of water will he need to fill it?

Name: \_\_\_\_\_

## Rename Tens

8 tens = \_\_\_\_\_

10 tens = \_\_\_\_\_

5 tens = \_\_\_\_\_

13 tens = \_\_\_\_\_

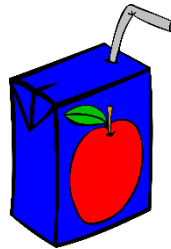
11 tens = \_\_\_\_\_

16 tens = \_\_\_\_\_

Use the information from the pictures below to help you solve the word problems.



Coffee  
180 mL



Juice  
100 mL



Milk  
125 mL

1. What is the total capacity of the juice and the milk?
2. Darren drinks 2 containers of milk. How many mL did he drink in all?
3. Mr. Roberts drinks 1 cup of coffee and a milk how many mL did he drink in all?
4. At lunch Brady drinks half of his juice. How many mL did he drink?

Name: \_\_\_\_\_

### Rename Tens

9 tens = \_\_\_\_\_

10 tens = \_\_\_\_\_

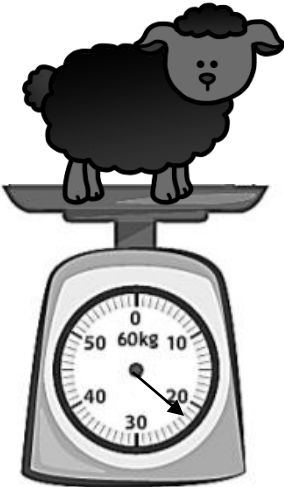
12 tens = \_\_\_\_\_

15 tens = \_\_\_\_\_

17 tens = \_\_\_\_\_

27 tens = \_\_\_\_\_

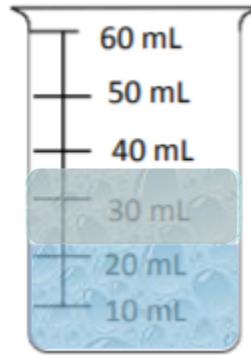
1. The sheep weighs \_\_\_\_\_ kg.  
It is between \_\_\_\_\_ and \_\_\_\_\_ kg.



Its weight rounded to the nearest 10kg is \_\_\_\_\_

2. There are 38 mL of water in the beaker.

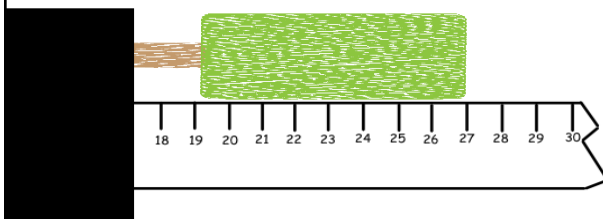
It is between \_\_\_\_\_ and \_\_\_\_\_ mL.



There are about \_\_\_\_\_ mL in the beaker.

3. The popsicle is \_\_\_\_\_ cm long.  
It is between \_\_\_\_\_ and \_\_\_\_\_ cm.

Its length is about \_\_\_\_\_ cm.



4. The alien weighs \_\_\_\_\_

Round the weight of the alien to the nearest ten kilograms.



Model your thinking on the number line.



The alien weight about \_\_\_\_\_

Name: \_\_\_\_\_

Find the Halfway Point

0 \_\_\_\_\_ 10

10 \_\_\_\_\_ 20

20 \_\_\_\_\_ 30

50 \_\_\_\_\_ 60

70 \_\_\_\_\_ 80

90 \_\_\_\_\_ 100

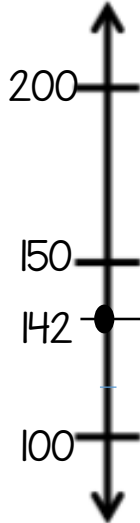
150 \_\_\_\_\_ 160

180 \_\_\_\_\_ 190

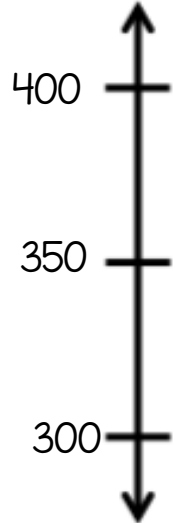
220 \_\_\_\_\_ 230

Round to the nearest **hundred**. Use the number line to model your thinking.

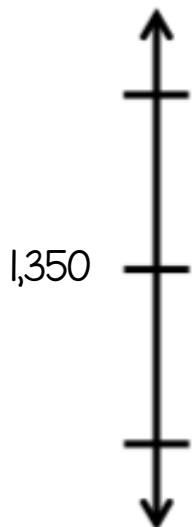
1.  $142 = \underline{\hspace{2cm}}$



2.  $376 = \underline{\hspace{2cm}}$



3.  $1,376 = \underline{\hspace{2cm}}$



4.  $1,783 = \underline{\hspace{2cm}}$

