

Time, Mass and Volume

Exit Ticket 11.1: Time to the minute, a.m. and p.m.



Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



2. Is it a.m. or p.m.? Circle one.



Recess at school

10:24

a.m.

p.m.



Look at the stars

9:16

a.m.

p.m.

I can read time to the minute
and tell a.m. from p.m. hours.



Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



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Recess at school

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a.m.

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Recess at school

10:24

a.m.

p.m.



Look at the stars

9:16

a.m.

p.m.

I can read time to the minute
and tell a.m. from p.m. hours.



Time, Mass and Volume

Exit Ticket 11.2: Elapsed time on a number line



Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

Start 5:35 End 6:10 _____ minutes



2. How many minutes? Draw jumps.

Start 2:55 End 3:45 _____ minutes



I can find elapsed
time on a number line.



Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

Start 5:35 End 6:10 _____ minutes



2. How many minutes? Draw jumps.

Start 2:55 End 3:45 _____ minutes



I can find elapsed
time on a number line.



Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

Start 5:35 End 6:10 _____ minutes



2. How many minutes? Draw jumps.

Start 2:55 End 3:45 _____ minutes



I can find elapsed
time on a number line.



Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

Start 5:35 End 6:10 _____ minutes



2. How many minutes? Draw jumps.

Start 2:55 End 3:45 _____ minutes



I can find elapsed
time on a number line.



Time, Mass and Volume

Exit Ticket 11.3: Find the start or end time



Name _____ Exit Ticket 11.3

1. Write the end time.



2. Write the missing start time.

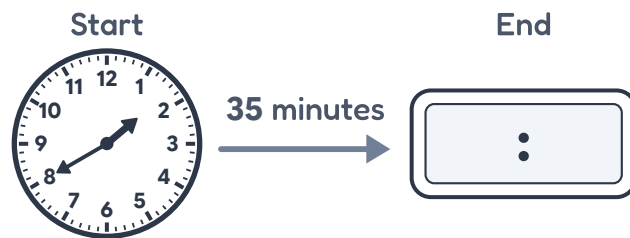
Start	Time passed	End
_____	40 minutes	8:15

I can find the start time or the end time.



Name _____ Exit Ticket 11.3

1. Write the end time.



2. Write the missing start time.

Start	Time passed	End
_____	40 minutes	8:15

I can find the start time or the end time.



Name _____ Exit Ticket 11.3

1. Write the end time.



2. Write the missing start time.

Start	Time passed	End
_____	40 minutes	8:15

I can find the start time or the end time.



Name _____ Exit Ticket 11.3

1. Write the end time.



2. Write the missing start time.

Start	Time passed	End
_____	40 minutes	8:15

I can find the start time or the end time.



Time, Mass and Volume

Exit Ticket 11.4: Time story problems



Name _____ Exit Ticket 11.4

1. Solve the story problem.

Art class starts at **1:20** p.m. It lasts **45** minutes. What time does it end?

2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

_____ minutes

I can solve time story problems.



Name _____ Exit Ticket 11.4

1. Solve the story problem.

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2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

_____ minutes

I can solve time story problems.



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1. Solve the story problem.

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2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

_____ minutes

I can solve time story problems.

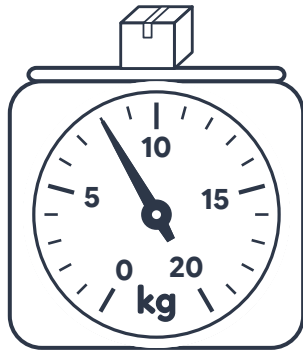


Time, Mass and Volume

Exit Ticket 11.5: Grams and kilograms

Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



_____ kg

2. Circle the one weighed in grams.

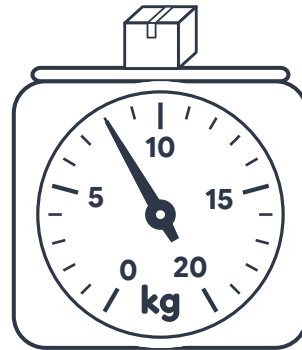
a chair a button a sofa

I can measure mass in
grams and kilograms.



Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



_____ kg

2. Circle the one weighed in grams.

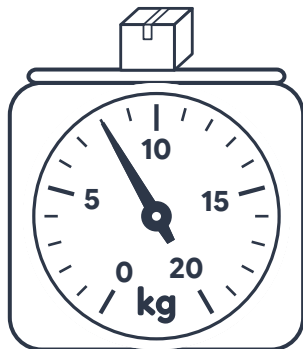
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I can measure mass in
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Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



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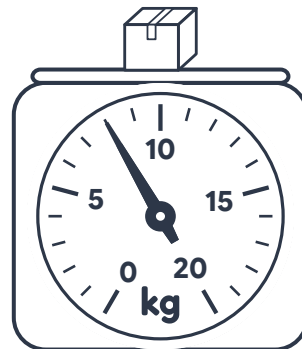
a chair a button a sofa

I can measure mass in
grams and kilograms.



Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



_____ kg

2. Circle the one weighed in grams.

a chair a button a sofa

I can measure mass in
grams and kilograms.

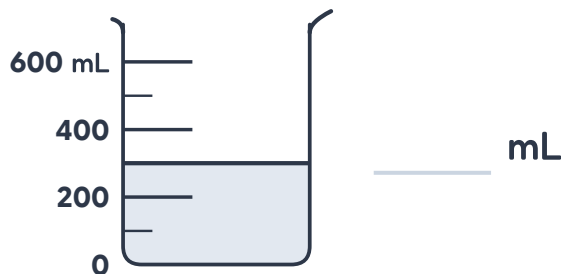


Time, Mass and Volume

Exit Ticket 11.6: Milliliters and liters

Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

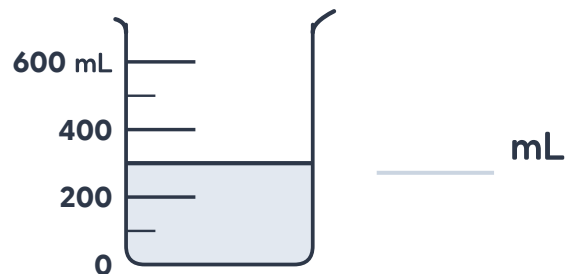
a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

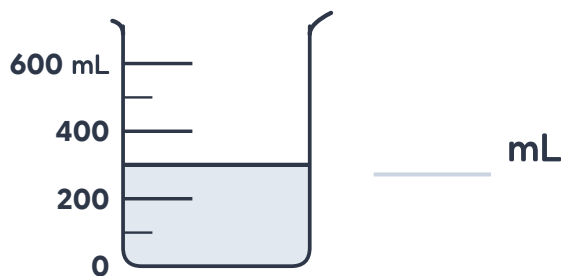
a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

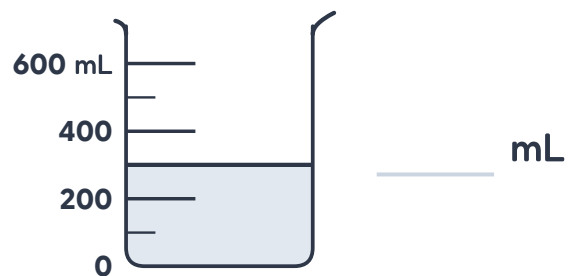
a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Time, Mass and Volume

Exit Ticket 11.7: Mass and liquid volume stories



Name _____ Exit Ticket 11.7

1. A box of cereal has **850** grams in it.
Kim eats **125** grams. How many grams
are left?

_____ grams

2. Mom pours **35** liters of water equally
into **5** buckets. How many liters are in
each bucket?

_____ liters

I can solve mass and
liquid volume stories.



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1. A box of cereal has **850** grams in it.
Kim eats **125** grams. How many grams
are left?

_____ grams

2. Mom pours **35** liters of water equally
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_____ liters

I can solve mass and
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_____ liters

I can solve mass and
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1. A box of cereal has **850** grams in it.
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_____ grams

2. Mom pours **35** liters of water equally
into **5** buckets. How many liters are in
each bucket?

_____ liters

I can solve mass and
liquid volume stories.



Time, Mass and Volume

Exit Ticket 11.8: Customary units



Name _____ Exit Ticket 11.8

1. Circle the better unit for each one.



heavy box ounces pounds



glass cups gallons

2. Circle the bigger amount in each row.

1 pound 1 ounce

1 cup 1 gallon

I can use ounces, pounds,
cups and gallons.



Name _____ Exit Ticket 11.8

1. Circle the better unit for each one.



heavy box ounces pounds



glass cups gallons

2. Circle the bigger amount in each row.

1 pound 1 ounce

1 cup 1 gallon

I can use ounces, pounds,
cups and gallons.



Name _____ Exit Ticket 11.8

1. Circle the better unit for each one.



heavy box ounces pounds



glass cups gallons

2. Circle the bigger amount in each row.

1 pound 1 ounce

1 cup 1 gallon

I can use ounces, pounds,
cups and gallons.



Name _____ Exit Ticket 11.8

1. Circle the better unit for each one.



heavy box ounces pounds



glass cups gallons

2. Circle the bigger amount in each row.

1 pound 1 ounce

1 cup 1 gallon

I can use ounces, pounds,
cups and gallons.

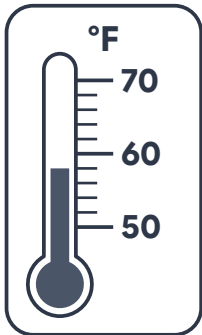


Time, Mass and Volume

Exit Ticket 11.9: Temperature

Name _____ Exit Ticket 11.9

1. What is the temperature?



_____ °F

2. Which temperature fits a warm bath?
Circle it.

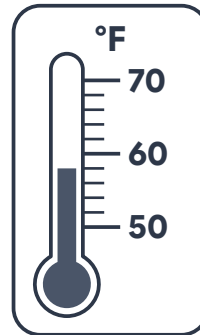
100 °F 40 °F

I can read a thermometer.



Name _____ Exit Ticket 11.9

1. What is the temperature?



_____ °F

2. Which temperature fits a warm bath?
Circle it.

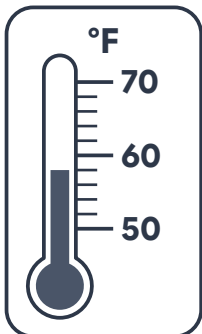
100 °F 40 °F

I can read a thermometer.



Name _____ Exit Ticket 11.9

1. What is the temperature?



_____ °F

2. Which temperature fits a warm bath?
Circle it.

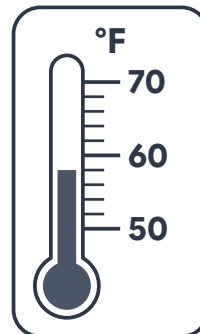
100 °F 40 °F

I can read a thermometer.



Name _____ Exit Ticket 11.9

1. What is the temperature?



_____ °F

2. Which temperature fits a warm bath?
Circle it.

100 °F 40 °F

I can read a thermometer.



Time, Mass and Volume

Exit Ticket 11.10: Choose the tool and the unit



Name _____ Exit Ticket 11.10

1. To find how heavy a turkey is, circle the tool and the unit to use.



ruler



scale



beaker



thermometer

centimeters kilograms liters

2. Circle the better estimate.

A crayon is about

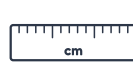
9 centimeters 9 meters

I can pick the tool and unit, and estimate.



Name _____ Exit Ticket 11.10

1. To find how heavy a turkey is, circle the tool and the unit to use.



ruler



scale



beaker



thermometer

centimeters kilograms liters

2. Circle the better estimate.

A crayon is about

9 centimeters 9 meters

I can pick the tool and unit, and estimate.



Name _____ Exit Ticket 11.10

1. To find how heavy a turkey is, circle the tool and the unit to use.



ruler



scale



beaker



thermometer

centimeters kilograms liters

2. Circle the better estimate.

A crayon is about

9 centimeters 9 meters

I can pick the tool and unit, and estimate.



Name _____ Exit Ticket 11.10

1. To find how heavy a turkey is, circle the tool and the unit to use.



ruler



scale



beaker



thermometer

centimeters kilograms liters

2. Circle the better estimate.

A crayon is about

9 centimeters 9 meters

I can pick the tool and unit, and estimate.



Time, Mass and Volume

Exit Ticket 11.1: Time to the minute, a.m. and p.m.

Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



10:28

2. Is it a.m. or p.m.? Circle one.

 Recess at school
10:24 ☒ a.m. p.m.

 Look at the stars
9:16 a.m. ☒ p.m.

I can read time to the minute and tell a.m. from p.m. hours. ☒ ☐ ☐

Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



10:28

2. Is it a.m. or p.m.? Circle one.

 Recess at school
10:24 ☒ a.m. p.m.

 Look at the stars
9:16 a.m. ☒ p.m.

I can read time to the minute and tell a.m. from p.m. hours. ☒ ☐ ☐

Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



10:28

2. Is it a.m. or p.m.? Circle one.

 Recess at school
10:24 ☒ a.m. p.m.

 Look at the stars
9:16 a.m. ☒ p.m.

I can read time to the minute and tell a.m. from p.m. hours. ☒ ☐ ☐

Name _____ Exit Ticket 11.1

1. What time is it? Write the time.



10:28

2. Is it a.m. or p.m.? Circle one.

 Recess at school
10:24 ☒ a.m. p.m.

 Look at the stars
9:16 a.m. ☒ p.m.

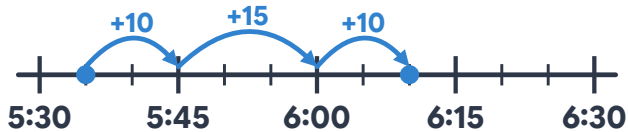
I can read time to the minute and tell a.m. from p.m. hours. ☒ ☐ ☐

Time, Mass and Volume

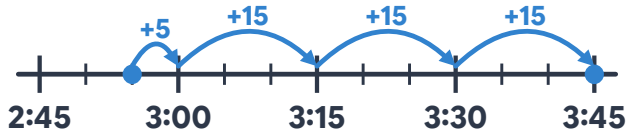
Exit Ticket 11.2: Elapsed time on a number line

Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

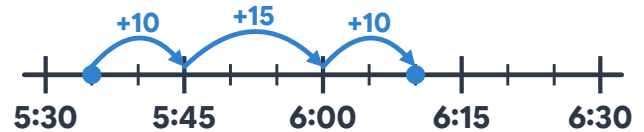
Start 5:35 End 6:10 **35** minutes

2. How many minutes? Draw jumps.

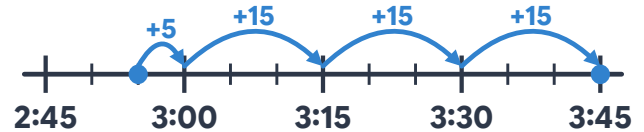
Start 2:55 End 3:45 **50** minutesI can find elapsed
time on a number line.

Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

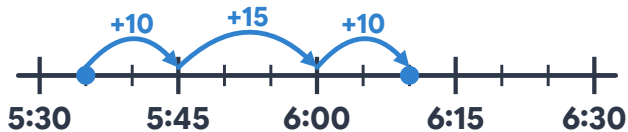
Start 5:35 End 6:10 **35** minutes

2. How many minutes? Draw jumps.

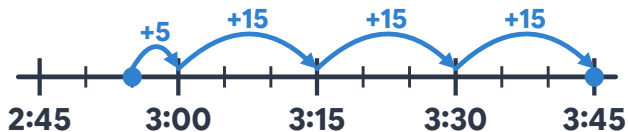
Start 2:55 End 3:45 **50** minutesI can find elapsed
time on a number line.

Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

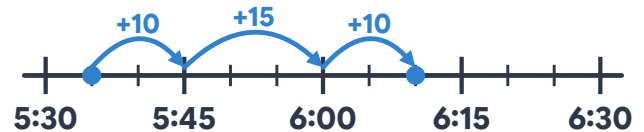
Start 5:35 End 6:10 **35** minutes

2. How many minutes? Draw jumps.

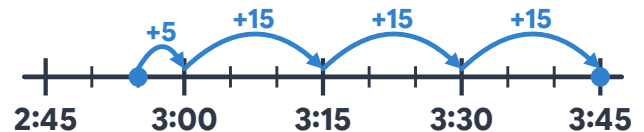
Start 2:55 End 3:45 **50** minutesI can find elapsed
time on a number line.

Name _____ Exit Ticket 11.2

1. How many minutes? Draw jumps.

Start 5:35 End 6:10 **35** minutes

2. How many minutes? Draw jumps.

Start 2:55 End 3:45 **50** minutesI can find elapsed
time on a number line.

Time, Mass and Volume

Exit Ticket 11.3: Find the start or end time

Name _____ Exit Ticket 11.3

1. Write the end time.

Start End



35 minutes →

2:15

2. Write the missing start time.

Start	Time passed	End
7:35	40 minutes	8:15

I can find the start time or the end time. 😊 😐 😞

Name _____ Exit Ticket 11.3

1. Write the end time.

Start End



35 minutes →

2:15

2. Write the missing start time.

Start	Time passed	End
7:35	40 minutes	8:15

I can find the start time or the end time. 😊 😐 😞

Name _____ Exit Ticket 11.3

1. Write the end time.

Start End



35 minutes →

2:15

2. Write the missing start time.

Start	Time passed	End
7:35	40 minutes	8:15

I can find the start time or the end time. 😊 😐 😞

Name _____ Exit Ticket 11.3

1. Write the end time.

Start End



35 minutes →

2:15

2. Write the missing start time.

Start	Time passed	End
7:35	40 minutes	8:15

I can find the start time or the end time. 😊 😐 😞

Time, Mass and Volume

Exit Ticket 11.4: Time story problems

Name _____ Exit Ticket 11.4

1. Solve the story problem.

Art class starts at **1:20** p.m. It lasts **45** minutes. What time does it end?

2:05 p.m.

2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

55 minutes

I can solve time story problems.



Name _____ Exit Ticket 11.4

1. Solve the story problem.

Art class starts at **1:20** p.m. It lasts **45** minutes. What time does it end?

2:05 p.m.

2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

55 minutes

I can solve time story problems.



Name _____ Exit Ticket 11.4

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Art class starts at **1:20** p.m. It lasts **45** minutes. What time does it end?

2:05 p.m.

2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

55 minutes

I can solve time story problems.



Name _____ Exit Ticket 11.4

1. Solve the story problem.

Art class starts at **1:20** p.m. It lasts **45** minutes. What time does it end?

2:05 p.m.

2. A movie is **95** minutes long. Sam has watched **40** minutes. How many minutes are left?

55 minutes

I can solve time story problems.

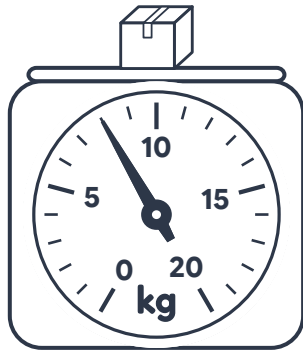


Time, Mass and Volume

Exit Ticket 11.5: Grams and kilograms

Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



8 kg

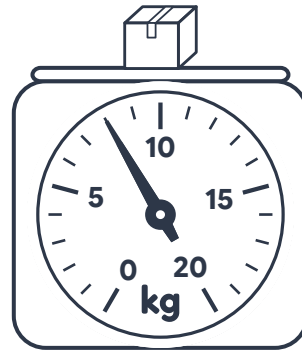
2. Circle the one weighed in grams.

a chair a button a sofa

I can measure mass in
grams and kilograms.

Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



8 kg

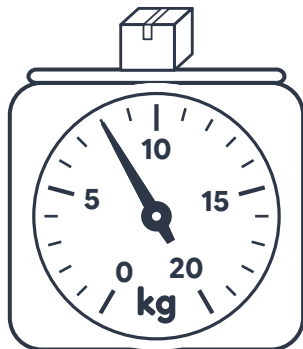
2. Circle the one weighed in grams.

a chair a button a sofa

I can measure mass in
grams and kilograms.

Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



8 kg

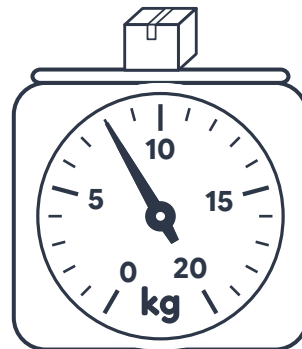
2. Circle the one weighed in grams.

a chair a button a sofa

I can measure mass in
grams and kilograms.

Name _____ Exit Ticket 11.5

1. What is the mass? Write it.



8 kg

2. Circle the one weighed in grams.

a chair a button a sofa

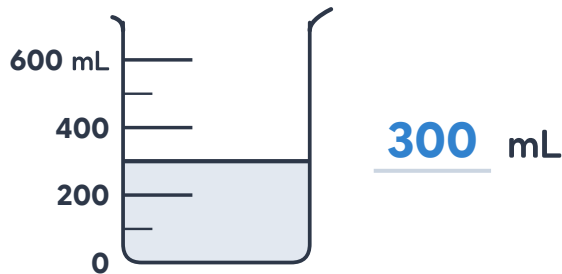
I can measure mass in
grams and kilograms.

Time, Mass and Volume

Exit Ticket 11.6: Milliliters and liters

Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

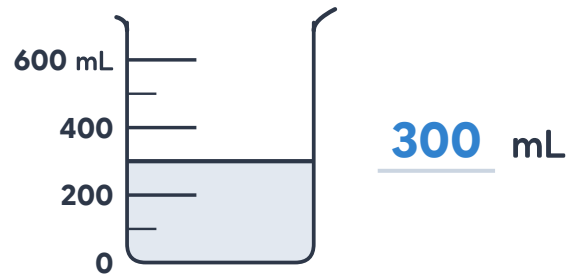
a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

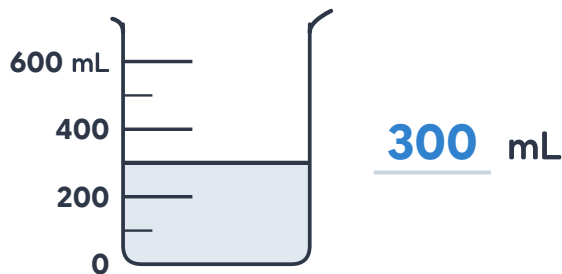
a rain barrel milliliters liters

I can measure liquid
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Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



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a juice box milliliters liters

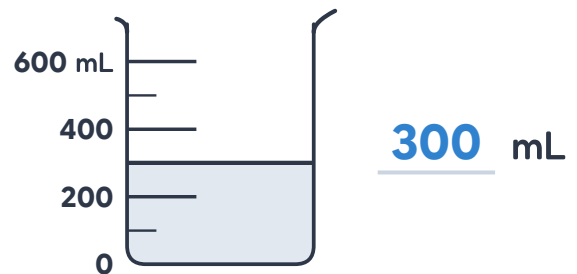
a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Name _____ Exit Ticket 11.6

1. How much water is in the beaker?



2. Circle the better unit for each one.

a juice box milliliters liters

a rain barrel milliliters liters

I can measure liquid
in milliliters and liters.



Time, Mass and Volume

Exit Ticket 11.7: Mass and liquid volume stories



Name _____ Exit Ticket 11.7

1. A box of cereal has **850** grams in it. Kim eats **125** grams. How many grams are left?

725 grams

2. Mom pours **35** liters of water equally into **5** buckets. How many liters are in each bucket?

7 liters

I can solve mass and liquid volume stories.



Name _____ Exit Ticket 11.7

1. A box of cereal has **850** grams in it. Kim eats **125** grams. How many grams are left?

725 grams

2. Mom pours **35** liters of water equally into **5** buckets. How many liters are in each bucket?

7 liters

I can solve mass and liquid volume stories.



Name _____ Exit Ticket 11.7

1. A box of cereal has **850** grams in it. Kim eats **125** grams. How many grams are left?

725 grams

2. Mom pours **35** liters of water equally into **5** buckets. How many liters are in each bucket?

7 liters

I can solve mass and liquid volume stories.



Name _____ Exit Ticket 11.7

1. A box of cereal has **850** grams in it. Kim eats **125** grams. How many grams are left?

725 grams

2. Mom pours **35** liters of water equally into **5** buckets. How many liters are in each bucket?

7 liters

I can solve mass and liquid volume stories.



Time, Mass and Volume

Exit Ticket 11.8: Customary units

Name _____ Exit Ticket 11.8

1. Circle the better unit for each one.



heavy box

ounces

pounds

glass

cups

gallons

2. Circle the bigger amount in each row.

1 pound

1 ounce

1 cup

1 gallonI can use ounces, pounds,
cups and gallons.

Name _____ Exit Ticket 11.8

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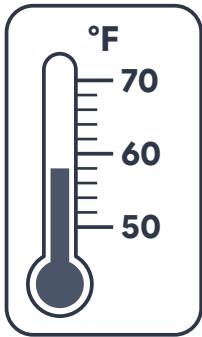
1 gallonI can use ounces, pounds,
cups and gallons.

Time, Mass and Volume

Exit Ticket 11.9: Temperature

Name _____ Exit Ticket 11.9

1. What is the temperature?

58 °F2. Which temperature fits a warm bath?
Circle it.**100 °F**

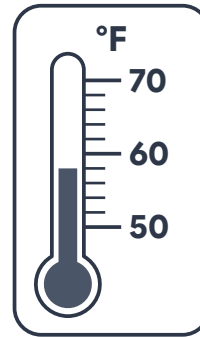
40 °F

I can read a thermometer.



Name _____ Exit Ticket 11.9

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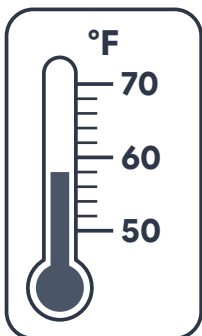
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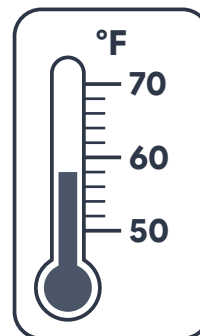
40 °F

I can read a thermometer.



Name _____ Exit Ticket 11.9

1. What is the temperature?

58 °F2. Which temperature fits a warm bath?
Circle it.**100 °F**

40 °F

I can read a thermometer.



Time, Mass and Volume

Exit Ticket 11.10: Choose the tool and the unit

Name _____ Exit Ticket 11.10

1. To find how heavy a turkey is, circle the tool and the unit to use.

 ruler
  scale
  beaker
  thermometer

centimeters **kilograms** liters

2. Circle the better estimate.

A crayon is about

9 centimeters 9 meters

I can pick the tool and unit, and estimate. 😊 😐 ☹️

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