

Measurement Conversions

Exit Ticket 10.1: Metric length



Name _____ Exit Ticket 10.1

1. Write the missing numbers.

$$4.3 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

$$2.06 \text{ m} = \underline{\hspace{2cm}} \text{ mm}$$

2. Write the missing numbers.

$$560 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$$

$$75 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$$

I can convert metric lengths.



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$$560 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$$

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I can convert metric lengths.



Measurement Conversions

Exit Ticket 10.2: Metric mass and liquid volume

Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000		

2. Write >, < or = in each circle.

3.5 L ○ 3,050 mL
0.4 kg ○ 400 g

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000		

2. Write >, < or = in each circle.

3.5 L ○ 3,050 mL
0.4 kg ○ 400 g

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000		

2. Write >, < or = in each circle.

3.5 L ○ 3,050 mL
0.4 kg ○ 400 g

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000		

2. Write >, < or = in each circle.

3.5 L ○ 3,050 mL
0.4 kg ○ 400 g

I can convert metric
masses and liquid volumes.



Measurement Conversions

Exit Ticket 10.3: Customary length



Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{\hspace{2cm}} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{\hspace{2cm}} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{\hspace{2cm}} \text{ ft}$$

$$10 \text{ ft} = \underline{\hspace{2cm}} \text{ yd}$$

I can convert customary lengths with fractions.



Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{\hspace{2cm}} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{\hspace{2cm}} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{\hspace{2cm}} \text{ ft}$$

$$10 \text{ ft} = \underline{\hspace{2cm}} \text{ yd}$$

I can convert customary lengths with fractions.



Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{\hspace{2cm}} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{\hspace{2cm}} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{\hspace{2cm}} \text{ ft}$$

$$10 \text{ ft} = \underline{\hspace{2cm}} \text{ yd}$$

I can convert customary lengths with fractions.



Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{\hspace{2cm}} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{\hspace{2cm}} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{\hspace{2cm}} \text{ ft}$$

$$10 \text{ ft} = \underline{\hspace{2cm}} \text{ yd}$$

I can convert customary lengths with fractions.



Measurement Conversions

Exit Ticket 10.4: Customary weight and capacity

Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{\hspace{2cm}} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{\hspace{2cm}} \text{ fl oz}$$

$$10 \text{ c} = \underline{\hspace{2cm}} \text{ qt}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{\hspace{2cm}} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{\hspace{2cm}} \text{ fl oz}$$

$$10 \text{ c} = \underline{\hspace{2cm}} \text{ qt}$$

I can convert customary weights and capacities.



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$$2 \frac{1}{2} \text{ tons} = \underline{\hspace{2cm}} \text{ lb}$$

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2. Write the missing numbers.

$$2 \text{ gal} = \underline{\hspace{2cm}} \text{ fl oz}$$

$$10 \text{ c} = \underline{\hspace{2cm}} \text{ qt}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{\hspace{2cm}} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{\hspace{2cm}} \text{ fl oz}$$

$$10 \text{ c} = \underline{\hspace{2cm}} \text{ qt}$$

I can convert customary weights and capacities.



Measurement Conversions

Exit Ticket 10.5: Units of time and elapsed time



Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = _____ hours

3 hours = _____ seconds

2. Read the story. Then answer.

A movie starts at **11:40** a.m. and ends at **1:25** p.m. How long is the movie?

_____ hr _____ min

I can convert units of time
and find elapsed time.



Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = _____ hours

3 hours = _____ seconds

2. Read the story. Then answer.

A movie starts at **11:40** a.m. and ends at **1:25** p.m. How long is the movie?

_____ hr _____ min

I can convert units of time
and find elapsed time.



Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = _____ hours

3 hours = _____ seconds

2. Read the story. Then answer.

A movie starts at **11:40** a.m. and ends at **1:25** p.m. How long is the movie?

_____ hr _____ min

I can convert units of time
and find elapsed time.



Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = _____ hours

3 hours = _____ seconds

2. Read the story. Then answer.

A movie starts at **11:40** a.m. and ends at **1:25** p.m. How long is the movie?

_____ hr _____ min

I can convert units of time
and find elapsed time.



Measurement Conversions

Exit Ticket 10.6: Multi-step conversion stories



Name _____ Exit Ticket 10.6

1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

_____ milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

_____ pounds

I can solve conversion stories with more than one step.



Name _____ Exit Ticket 10.6

1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

_____ milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

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I can solve conversion stories with more than one step.



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1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

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2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

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I can solve conversion stories with more than one step.



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1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

_____ milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

_____ pounds

I can solve conversion stories with more than one step.



Measurement Conversions

Exit Ticket 10.7: Choose a unit, estimate and measure

Name _____ Exit Ticket 10.7

1. Circle the best estimate.

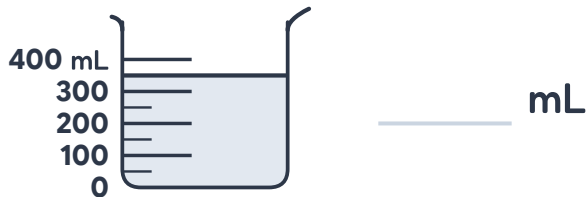
The length of a school bus:

12 cm 12 m 12 km

The mass of a backpack:

3 g 3 kg

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Name _____ Exit Ticket 10.7

1. Circle the best estimate.

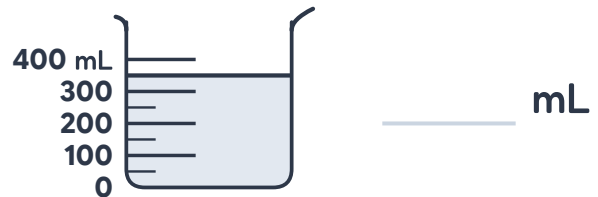
The length of a school bus:

12 cm 12 m 12 km

The mass of a backpack:

3 g 3 kg

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



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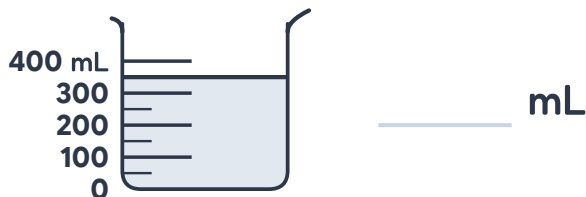
The length of a school bus:

12 cm 12 m 12 km

The mass of a backpack:

3 g 3 kg

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Name _____ Exit Ticket 10.7

1. Circle the best estimate.

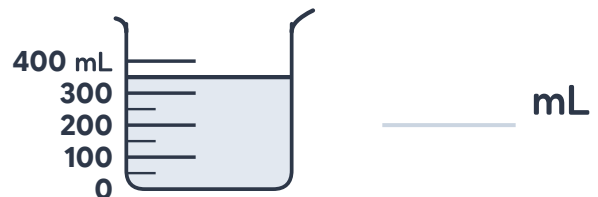
The length of a school bus:

12 cm 12 m 12 km

The mass of a backpack:

3 g 3 kg

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Measurement Conversions

Exit Ticket 10.8: Measure to the sixteenth inch and millimeter

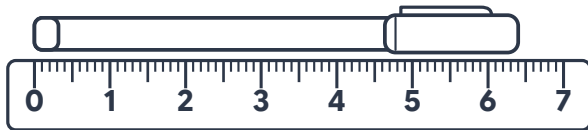
Name _____ Exit Ticket 10.8

1. Measure to the nearest sixteenth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest sixteenth inch and millimeter.



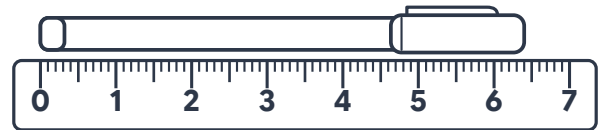
Name _____ Exit Ticket 10.8

1. Measure to the nearest sixteenth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest sixteenth inch and millimeter.



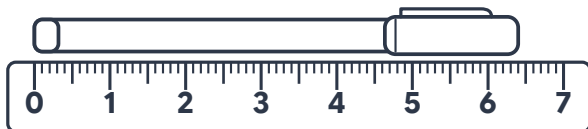
Name _____ Exit Ticket 10.8

1. Measure to the nearest sixteenth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest sixteenth inch and millimeter.



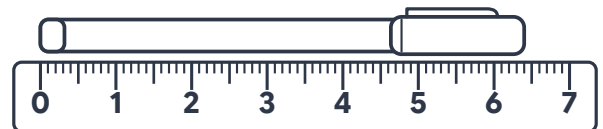
Name _____ Exit Ticket 10.8

1. Measure to the nearest sixteenth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest sixteenth inch and millimeter.



Measurement Conversions

Exit Ticket 10.1: Metric length



Name _____ Exit Ticket 10.1

1. Write the missing numbers.

$$4.3 \text{ km} = \underline{4,300} \text{ m}$$

$$2.06 \text{ m} = \underline{2,060} \text{ mm}$$

2. Write the missing numbers.

$$560 \text{ cm} = \underline{5.6} \text{ m}$$

$$75 \text{ mm} = \underline{7.5} \text{ cm}$$

I can convert metric lengths.



Name _____ Exit Ticket 10.1

1. Write the missing numbers.

$$4.3 \text{ km} = \underline{4,300} \text{ m}$$

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1. Write the missing numbers.

$$4.3 \text{ km} = \underline{4,300} \text{ m}$$

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2. Write the missing numbers.

$$560 \text{ cm} = \underline{5.6} \text{ m}$$

$$75 \text{ mm} = \underline{7.5} \text{ cm}$$

I can convert metric lengths.



Measurement Conversions

Exit Ticket 10.2: Metric mass and liquid volume

Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000	2,400	650

2. Write >, < or = in each circle.

$$3.5 \text{ L} > 3,050 \text{ mL}$$

$$0.4 \text{ kg} = 400 \text{ g}$$

I can convert metric masses and liquid volumes.



Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000	2,400	650

2. Write >, < or = in each circle.

$$3.5 \text{ L} > 3,050 \text{ mL}$$

$$0.4 \text{ kg} = 400 \text{ g}$$

I can convert metric masses and liquid volumes.



Name _____ Exit Ticket 10.2

1. Fill in the table.

Kilograms	1	2.4	0.65
Grams	1,000	2,400	650

2. Write >, < or = in each circle.

$$3.5 \text{ L} > 3,050 \text{ mL}$$

$$0.4 \text{ kg} = 400 \text{ g}$$

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Kilograms	1	2.4	0.65
Grams	1,000	2,400	650

2. Write >, < or = in each circle.

$$3.5 \text{ L} > 3,050 \text{ mL}$$

$$0.4 \text{ kg} = 400 \text{ g}$$

I can convert metric masses and liquid volumes.



Measurement Conversions

Exit Ticket 10.3: Customary length

Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{27} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{14} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{1 \frac{2}{3}} \text{ ft}$$

$$10 \text{ ft} = \underline{3 \frac{1}{3}} \text{ yd}$$

An equal fraction is right too.

I can convert customary
lengths with fractions.

Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{27} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{14} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{1 \frac{2}{3}} \text{ ft}$$

$$10 \text{ ft} = \underline{3 \frac{1}{3}} \text{ yd}$$

An equal fraction is right too.

I can convert customary
lengths with fractions.

Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{27} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{14} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{1 \frac{2}{3}} \text{ ft}$$

$$10 \text{ ft} = \underline{3 \frac{1}{3}} \text{ yd}$$

An equal fraction is right too.

I can convert customary
lengths with fractions.

Name _____ Exit Ticket 10.3

1. Write the missing numbers.

$$2 \frac{1}{4} \text{ ft} = \underline{27} \text{ in.}$$

$$4 \frac{2}{3} \text{ yd} = \underline{14} \text{ ft}$$

2. Write the missing numbers.

$$20 \text{ in.} = \underline{1 \frac{2}{3}} \text{ ft}$$

$$10 \text{ ft} = \underline{3 \frac{1}{3}} \text{ yd}$$

An equal fraction is right too.

I can convert customary
lengths with fractions.

Measurement Conversions

Exit Ticket 10.4: Customary weight and capacity

Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{5,000} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{52} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{256} \text{ fl oz}$$

$$10 \text{ c} = \underline{2 \frac{1}{2}} \text{ qt}$$

An equal fraction is right too.

I can convert customary weights and capacities.



Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{5,000} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{52} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{256} \text{ fl oz}$$

$$10 \text{ c} = \underline{2 \frac{1}{2}} \text{ qt}$$

An equal fraction is right too.

I can convert customary weights and capacities.



Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{5,000} \text{ lb}$$

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2. Write the missing numbers.

$$2 \text{ gal} = \underline{256} \text{ fl oz}$$

$$10 \text{ c} = \underline{2 \frac{1}{2}} \text{ qt}$$

An equal fraction is right too.

I can convert customary weights and capacities.



Name _____ Exit Ticket 10.4

1. Write the missing numbers.

$$2 \frac{1}{2} \text{ tons} = \underline{5,000} \text{ lb}$$

$$3 \frac{1}{4} \text{ lb} = \underline{52} \text{ oz}$$

2. Write the missing numbers.

$$2 \text{ gal} = \underline{256} \text{ fl oz}$$

$$10 \text{ c} = \underline{2 \frac{1}{2}} \text{ qt}$$

An equal fraction is right too.

I can convert customary weights and capacities.



Measurement Conversions

Exit Ticket 10.5: Units of time and elapsed time

Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = 336 hours

3 hours = 10,800 seconds

2. Read the story. Then answer.

A movie starts at 11:40 a.m. and ends at 1:25 p.m. How long is the movie?

1 hr 45 min

I can convert units of time
and find elapsed time.



Name _____ Exit Ticket 10.5

1. Write the missing numbers.

2 weeks = 336 hours

3 hours = 10,800 seconds

2. Read the story. Then answer.

A movie starts at 11:40 a.m. and ends at 1:25 p.m. How long is the movie?

1 hr 45 min

I can convert units of time
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2. Read the story. Then answer.

A movie starts at 11:40 a.m. and ends at 1:25 p.m. How long is the movie?

1 hr 45 min

I can convert units of time
and find elapsed time.



Name _____ Exit Ticket 10.5

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2 weeks = 336 hours

3 hours = 10,800 seconds

2. Read the story. Then answer.

A movie starts at 11:40 a.m. and ends at 1:25 p.m. How long is the movie?

1 hr 45 min

I can convert units of time
and find elapsed time.



Measurement Conversions

Exit Ticket 10.6: Multi-step conversion stories

Name _____ Exit Ticket 10.6

1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

$$7 \times 350 = 2,450, 3,000 - 2,450 = 550$$

550 milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

$$6 \times 12 = 72, 72 \div 16 = 4 \frac{1}{2}$$

Or 4.5 or an equal fraction 4 $\frac{1}{2}$ pounds

I can solve conversion stories with more than one step.



Name _____ Exit Ticket 10.6

1. Read the story. Then answer.

From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

$$7 \times 350 = 2,450, 3,000 - 2,450 = 550$$

550 milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

$$6 \times 12 = 72, 72 \div 16 = 4 \frac{1}{2}$$

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From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

$$7 \times 350 = 2,450, 3,000 - 2,450 = 550$$

550 milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

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From a 3 L jug, Ben fills 7 cups with 350 mL each. How many mL are left?

$$7 \times 350 = 2,450, 3,000 - 2,450 = 550$$

550 milliliters

2. Read the story. Then answer.

Each batch of jam uses 12 oz of sugar. How many pounds do 6 batches use?

$$6 \times 12 = 72, 72 \div 16 = 4 \frac{1}{2}$$

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I can solve conversion stories with more than one step.



Measurement Conversions

Exit Ticket 10.7: Choose a unit, estimate and measure

Name _____ Exit Ticket 10.7

1. Circle the best estimate.

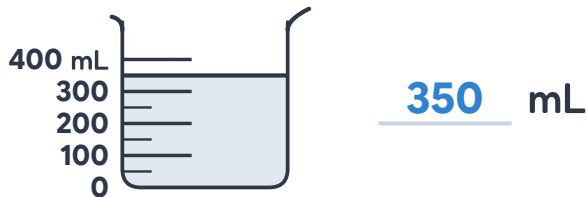
The length of a school bus:

12 cm **12 m** 12 km

The mass of a backpack:

3 g **3 kg**

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Name _____ Exit Ticket 10.7

1. Circle the best estimate.

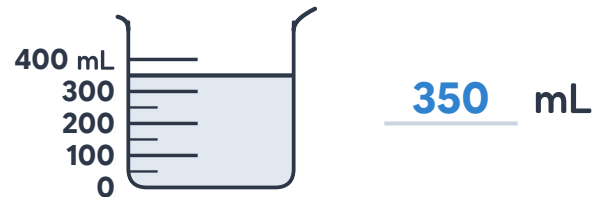
The length of a school bus:

12 cm **12 m** 12 km

The mass of a backpack:

3 g **3 kg**

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Name _____ Exit Ticket 10.7

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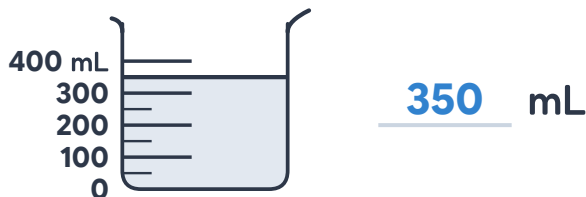
The length of a school bus:

12 cm **12 m** 12 km

The mass of a backpack:

3 g **3 kg**

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Name _____ Exit Ticket 10.7

1. Circle the best estimate.

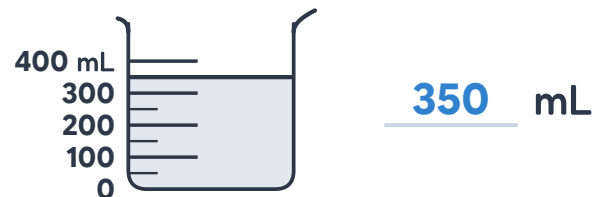
The length of a school bus:

12 cm **12 m** 12 km

The mass of a backpack:

3 g **3 kg**

2. How much water is in the beaker?



I can choose a metric unit,
estimate and measure.



Measurement Conversions

Exit Ticket 10.8: Measure to the sixteenth inch and millimeter

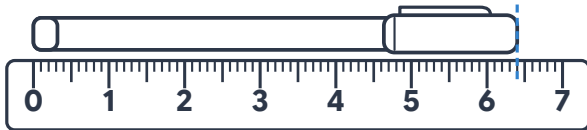
Name _____ Exit Ticket 10.8

1. Measure to the nearest sixteenth inch.



$2 \frac{3}{16}$ inches

2. Measure to the nearest millimeter.



64 millimeters

I can measure to the nearest sixteenth inch and millimeter.



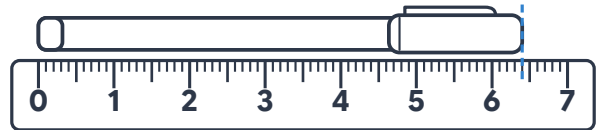
Name _____ Exit Ticket 10.8

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$2 \frac{3}{16}$ inches

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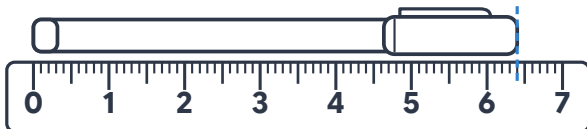
Name _____ Exit Ticket 10.8

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$2 \frac{3}{16}$ inches

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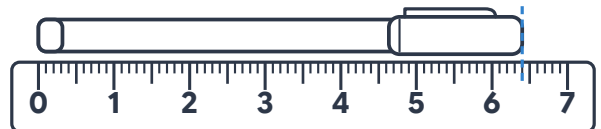
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