

Measurement

Exit Ticket 11.1: Metric length

Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10		

2. Write the missing numbers.

9 km = _____ m

20 m = _____ cm

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10		

2. Write the missing numbers.

9 km = _____ m

20 m = _____ cm

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10		

2. Write the missing numbers.

9 km = _____ m

20 m = _____ cm

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10		

2. Write the missing numbers.

9 km = _____ m

20 m = _____ cm

I can convert metric lengths.



Measurement

Exit Ticket 11.2: Metric mass and liquid volume



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$$

$$15 \text{ L} = \underline{\hspace{2cm}} \text{ mL}$$

2. Write $>$, $<$ or $=$ in the circle.

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$$

$$15 \text{ L} = \underline{\hspace{2cm}} \text{ mL}$$

2. Write $>$, $<$ or $=$ in the circle.

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$$

$$15 \text{ L} = \underline{\hspace{2cm}} \text{ mL}$$

2. Write $>$, $<$ or $=$ in the circle.

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric
masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$$

$$15 \text{ L} = \underline{\hspace{2cm}} \text{ mL}$$

2. Write $>$, $<$ or $=$ in the circle.

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric
masses and liquid volumes.



Measurement

Exit Ticket 11.3: Customary length



Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36		

2. Write the missing numbers.

1 mi = _____ ft

I can convert miles,
yards, feet and inches.



Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36		

2. Write the missing numbers.

1 mi = _____ ft

I can convert miles,
yards, feet and inches.



Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36		

2. Write the missing numbers.

1 mi = _____ ft

I can convert miles,
yards, feet and inches.



Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36		

2. Write the missing numbers.

1 mi = _____ ft

I can convert miles,
yards, feet and inches.



Measurement

Exit Ticket 11.4: Customary weight and capacity



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

$$6 \text{ qt} = \underline{\hspace{2cm}} \text{ c}$$

2. Write $>$, $<$ or $=$ in the circle.

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

$$6 \text{ qt} = \underline{\hspace{2cm}} \text{ c}$$

2. Write $>$, $<$ or $=$ in the circle.

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

$$6 \text{ qt} = \underline{\hspace{2cm}} \text{ c}$$

2. Write $>$, $<$ or $=$ in the circle.

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

$$6 \text{ qt} = \underline{\hspace{2cm}} \text{ c}$$

2. Write $>$, $<$ or $=$ in the circle.

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Measurement

Exit Ticket 11.5: Units of time



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24		

2. Write the missing numbers.

8 min = _____ s

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24		

2. Write the missing numbers.

8 min = _____ s

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24		

2. Write the missing numbers.

8 min = _____ s

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24		

2. Write the missing numbers.

8 min = _____ s

I can convert units of time.



Measurement

Exit Ticket 11.6: Elapsed time



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

End

1:50 p.m.

3:20 p.m.

_____ hr _____ min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

: a.m.

I can find elapsed time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

End

1:50 p.m.

3:20 p.m.

_____ hr _____ min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

: a.m.

I can find elapsed time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

End

1:50 p.m.

3:20 p.m.

_____ hr _____ min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

: a.m.

I can find elapsed time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

End

1:50 p.m.

3:20 p.m.

_____ hr _____ min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

: a.m.

I can find elapsed time and end times.



Measurement

Exit Ticket 11.7: Measurement stories



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

_____ centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

_____ mL = _____ L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

_____ centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

_____ mL = _____ L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

_____ centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

_____ mL = _____ L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

_____ centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

_____ mL = _____ L

I can solve
measurement stories.



Measurement

Exit Ticket 11.8: Stories with fractions and decimals

Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

_____ yards

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

_____ liters

I can solve stories with fractions and decimals.



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

_____ yards

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

_____ liters

I can solve stories with fractions and decimals.



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

_____ yards

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

_____ liters

I can solve stories with fractions and decimals.



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

_____ yards

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

_____ liters

I can solve stories with fractions and decimals.



Measurement

Exit Ticket 11.9: Measure to the eighth inch and millimeter



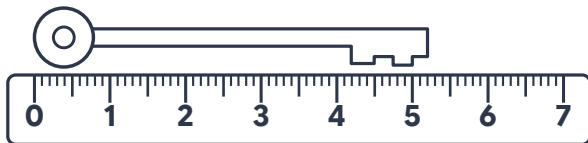
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest eighth inch and millimeter.



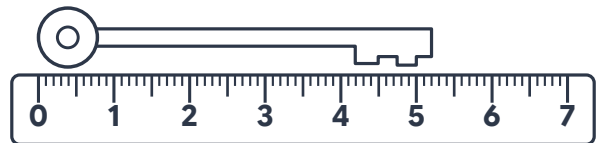
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest eighth inch and millimeter.



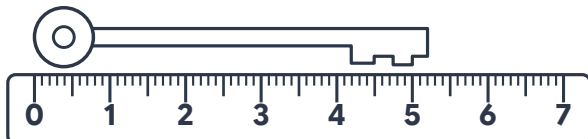
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest eighth inch and millimeter.



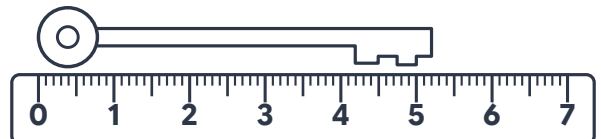
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



_____ inches

2. Measure to the nearest millimeter.



_____ millimeters

I can measure to the nearest eighth inch and millimeter.



Measurement

Exit Ticket 11.10: Choose a unit and a tool



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm m km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale measuring cup clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm m km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale measuring cup clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm m km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale measuring cup clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm m km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale measuring cup clock

I can choose a
sensible unit and tool.



Measurement

Exit Ticket 11.1: Metric length

Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10	40	70

2. Write the missing numbers.

$$9 \text{ km} = \underline{9,000} \text{ m}$$

$$20 \text{ m} = \underline{2,000} \text{ cm}$$

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10	40	70

2. Write the missing numbers.

$$9 \text{ km} = \underline{9,000} \text{ m}$$

$$20 \text{ m} = \underline{2,000} \text{ cm}$$

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10	40	70

2. Write the missing numbers.

$$9 \text{ km} = \underline{9,000} \text{ m}$$

$$20 \text{ m} = \underline{2,000} \text{ cm}$$

I can convert metric lengths.



Name _____ Exit Ticket 11.1

1. Fill in the table.

Centimeters	1	4	7
Millimeters	10	40	70

2. Write the missing numbers.

$$9 \text{ km} = \underline{9,000} \text{ m}$$

$$20 \text{ m} = \underline{2,000} \text{ cm}$$

I can convert metric lengths.



Measurement

Exit Ticket 11.2: Metric mass and liquid volume



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{12,000} \text{ g}$$

$$15 \text{ L} = \underline{15,000} \text{ mL}$$

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

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{12,000} \text{ g}$$

$$15 \text{ L} = \underline{15,000} \text{ mL}$$

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

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{12,000} \text{ g}$$

$$15 \text{ L} = \underline{15,000} \text{ mL}$$

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

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric masses and liquid volumes.



Name _____ Exit Ticket 11.2

1. Write the missing numbers.

$$12 \text{ kg} = \underline{12,000} \text{ g}$$

$$15 \text{ L} = \underline{15,000} \text{ mL}$$

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

$$2 \text{ L} \bigcirc 1,950 \text{ mL}$$

I can convert metric masses and liquid volumes.



Measurement

Exit Ticket 11.3: Customary length



Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36	252	288

2. Write the missing numbers.

$$1 \text{ mi} = \underline{5,280} \text{ ft}$$

I can convert miles,
yards, feet and inches.

Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36	252	288

2. Write the missing numbers.

$$1 \text{ mi} = \underline{5,280} \text{ ft}$$

I can convert miles,
yards, feet and inches.

Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36	252	288

2. Write the missing numbers.

$$1 \text{ mi} = \underline{5,280} \text{ ft}$$

I can convert miles,
yards, feet and inches.

Name _____ Exit Ticket 11.3

1. Fill in the table.

Yards	1	7	8
Inches	36	252	288

2. Write the missing numbers.

$$1 \text{ mi} = \underline{5,280} \text{ ft}$$

I can convert miles,
yards, feet and inches.

Measurement

Exit Ticket 11.4: Customary weight and capacity

Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{160} \text{ oz}$$

$$6 \text{ qt} = \underline{24} \text{ c}$$

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

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{160} \text{ oz}$$

$$6 \text{ qt} = \underline{24} \text{ c}$$

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

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{160} \text{ oz}$$

$$6 \text{ qt} = \underline{24} \text{ c}$$

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

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Name _____ Exit Ticket 11.4

1. Write the missing numbers.

$$10 \text{ lb} = \underline{160} \text{ oz}$$

$$6 \text{ qt} = \underline{24} \text{ c}$$

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

$$3 \text{ lb} \bigcirc 50 \text{ oz}$$

I can convert customary weights and capacities.



Measurement

Exit Ticket 11.5: Units of time



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24	120	168

2. Write the missing numbers.

$$8 \text{ min} = \underline{480} \text{ s}$$

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24	120	168

2. Write the missing numbers.

$$8 \text{ min} = \underline{480} \text{ s}$$

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24	120	168

2. Write the missing numbers.

$$8 \text{ min} = \underline{480} \text{ s}$$

I can convert units of time.



Name _____ Exit Ticket 11.5

1. Fill in the table.

Days	1	5	7
Hours	24	120	168

2. Write the missing numbers.

$$8 \text{ min} = \underline{480} \text{ s}$$

I can convert units of time.



Measurement

Exit Ticket 11.6: Elapsed time



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

1:50 p.m.

End

3:20 p.m.1 hr 30 min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

11:15 a.m.

I can find elapsed
time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

1:50 p.m.

End

3:20 p.m.1 hr 30 min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

11:15 a.m.

I can find elapsed
time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

1:50 p.m.

End

3:20 p.m.1 hr 30 min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

11:15 a.m.

I can find elapsed
time and end times.



Name _____ Exit Ticket 11.6

1. How much time passes?

Start

1:50 p.m.

End

3:20 p.m.1 hr 30 min

2. Write the end time.

A hike starts at **8:35 a.m.** It lasts **2** hours **40** minutes. When does it end?

11:15 a.m.

I can find elapsed
time and end times.



Measurement

Exit Ticket 11.7: Measurement stories

Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

165 centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

3,000 mL = 3 L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

165 centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

3,000 mL = 3 L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

165 centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

3,000 mL = 3 L

I can solve
measurement stories.



Name _____ Exit Ticket 11.7

1. Read the story. Then answer.

A rope is 2 meters long. Kai cuts off 35 centimeters. How many centimeters are left?

165 centimeters

2. Read the story. Then answer.

Each bottle holds 750 milliliters. How much do 4 bottles hold?

3,000 mL = 3 L

I can solve
measurement stories.



Measurement

Exit Ticket 11.8: Stories with fractions and decimals



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

$3\frac{3}{4}$ yards (or $\frac{15}{4}$)

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

0.95 liters

I can solve stories with fractions and decimals.



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

$3\frac{3}{4}$ yards (or $\frac{15}{4}$)

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

0.95 liters

I can solve stories with fractions and decimals.



Name _____ Exit Ticket 11.8

1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

$3\frac{3}{4}$ yards (or $\frac{15}{4}$)

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

0.95 liters

I can solve stories with fractions and decimals.



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1. Read the story. Then answer.

A ribbon is $\frac{3}{4}$ yard long. How many yards are 5 ribbons?

$3\frac{3}{4}$ yards (or $\frac{15}{4}$)

2. Read the story. Then answer.

A jug has 0.8 liter of water. Jo pours in 0.15 liter more. How much water is in it now?

0.95 liters

I can solve stories with fractions and decimals.



Measurement

Exit Ticket 11.9: Measure to the eighth inch and millimeter

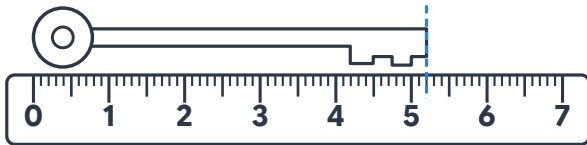
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



1 $\frac{3}{8}$ inches

2. Measure to the nearest millimeter.



52 millimeters

I can measure to the nearest eighth inch and millimeter.



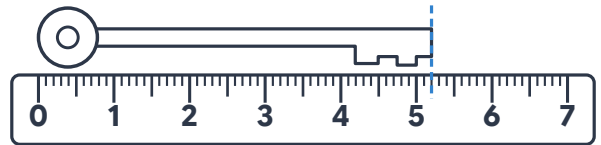
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



1 $\frac{3}{8}$ inches

2. Measure to the nearest millimeter.



52 millimeters

I can measure to the nearest eighth inch and millimeter.



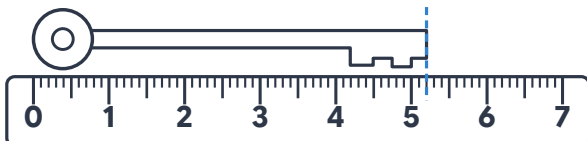
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1. Measure to the nearest eighth inch.



1 $\frac{3}{8}$ inches

2. Measure to the nearest millimeter.



52 millimeters

I can measure to the nearest eighth inch and millimeter.



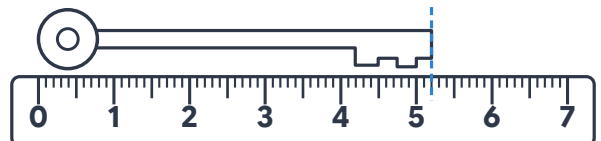
Name _____ Exit Ticket 11.9

1. Measure to the nearest eighth inch.



1 $\frac{3}{8}$ inches

2. Measure to the nearest millimeter.



52 millimeters

I can measure to the nearest eighth inch and millimeter.



Measurement

Exit Ticket 11.10: Choose a unit and a tool



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm **m** km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale **measuring cup** clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm **m** km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale **measuring cup** clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm **m** km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale **measuring cup** clock

I can choose a
sensible unit and tool.



Name _____ Exit Ticket 11.10

1. Circle the best unit.

The height of a tree:

cm **m** km

The mass of a key:

g kg

2. Circle the best tool.

To find how much water a bowl holds:

ruler scale **measuring cup** clock

I can choose a
sensible unit and tool.

