

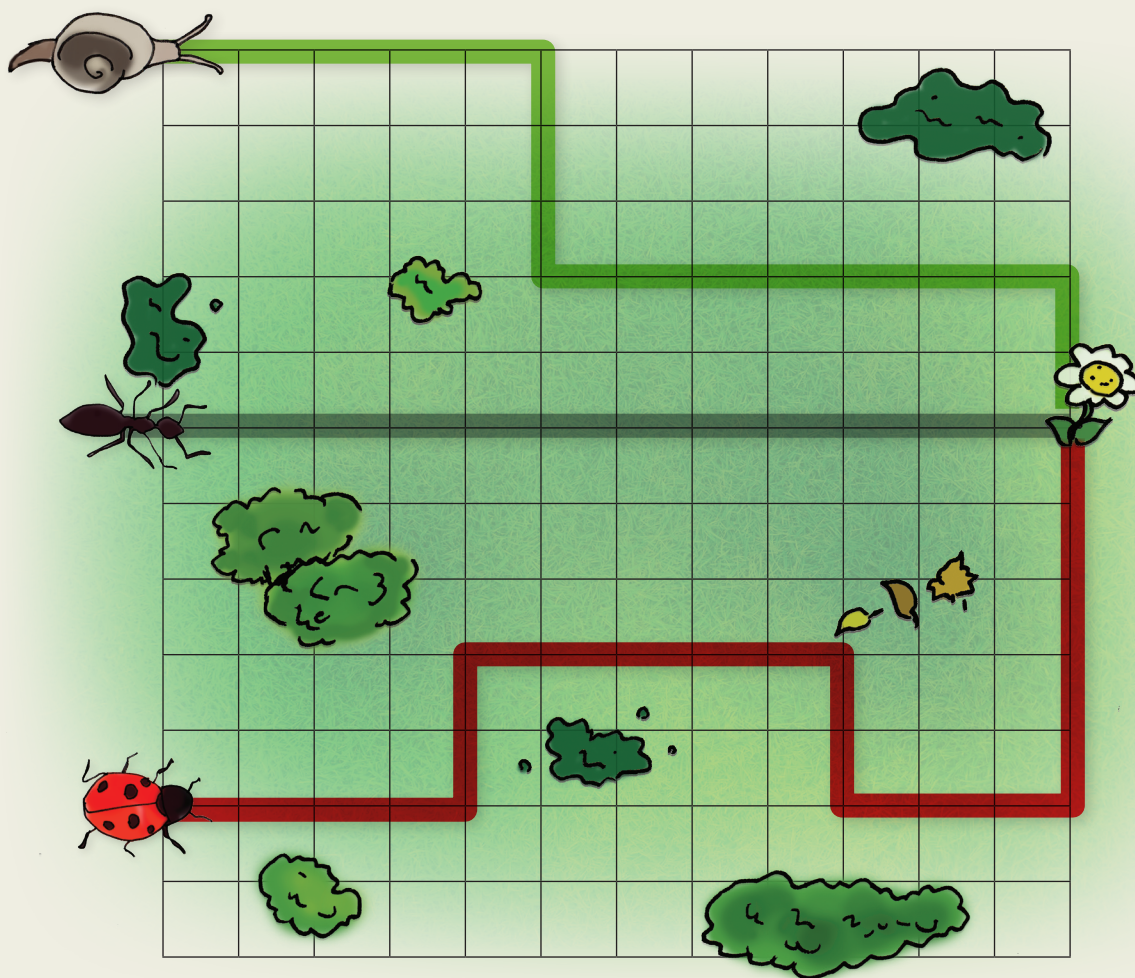
First Grade Math with Confidence


Metric Versions of Unit 7 Workbook Pages

If your family uses the metric system, use these workbook pages instead of the corresponding pages in the Student Workbook.

Note that this packet only includes the A sides of the Unit 7 workbook pages. Your child should still complete the B sides of these pages in the Student Workbook to review and practice previously-learned skills.

The map shows the animals' paths to the flowers. Use the map to answer the questions.



How long is the snail's  path?

_____ centimeters

How long is the ant's  path?

_____ centimeters

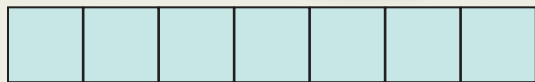
How long is the ladybug's  path?

_____ centimeters

Which animal's path is longest?

Which animal's path is shortest?

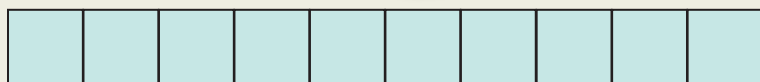
Write the length of each ribbon.



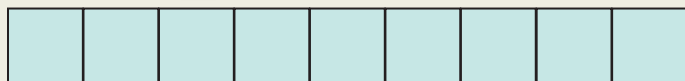
_____ centimeters



_____ centimeters



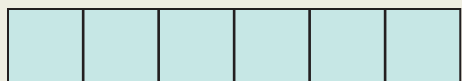
_____ centimeters



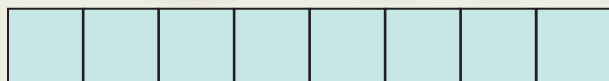
_____ centimeters



_____ centimeters



_____ centimeters



_____ centimeters

Use centimeter squares to measure the straws in centimeters.

_____ centimeters



_____ centimeters



_____ centimeters



_____ centimeters



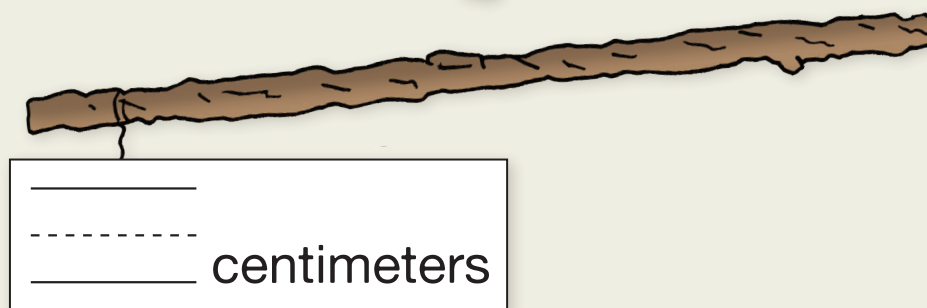
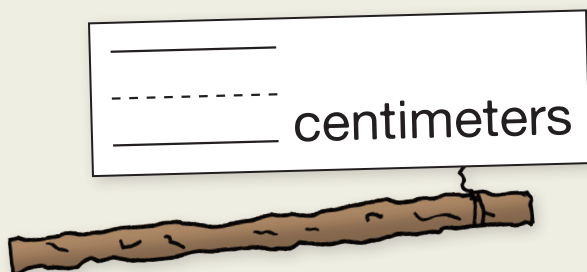
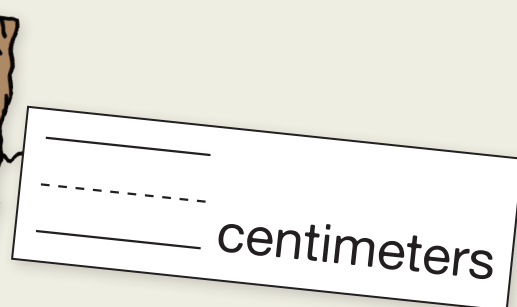
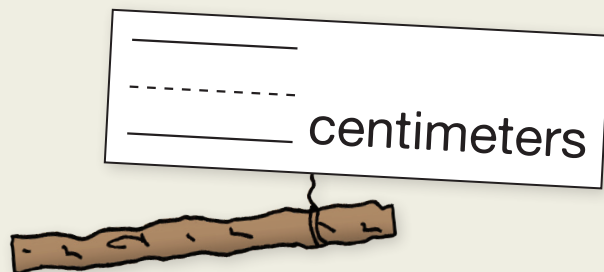
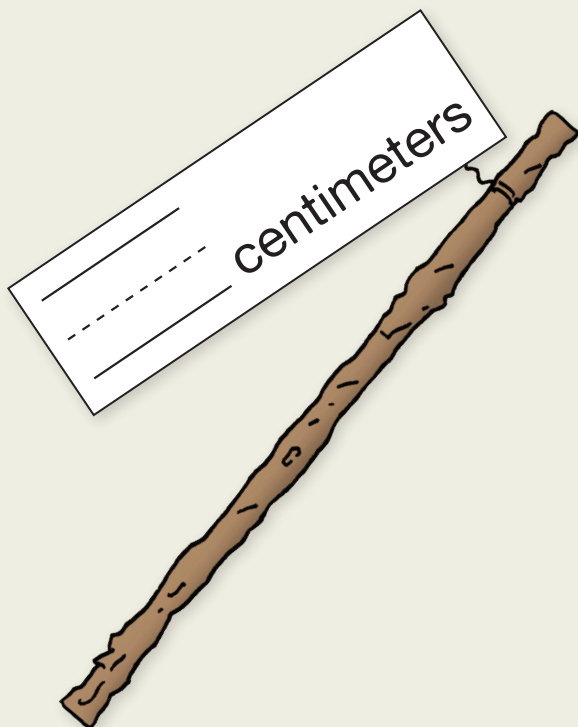
_____ centimeters



_____ centimeters



Use a ruler to measure the sticks in centimeters.



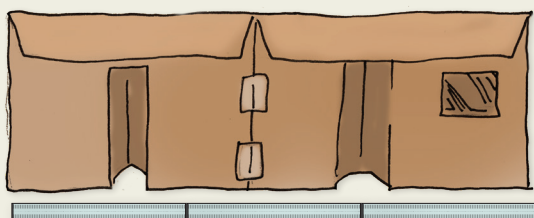
Use a meterstick to check whether each object is shorter than a meter, about equal to a meter, or longer than a meter.

Object	Shorter than a meter	About equal to a meter	Longer than a meter
 The length of this page	✓		
 Your table			
 Your refrigerator			
 Your door			
 Your bed			
 Your chair			
 Your arm			

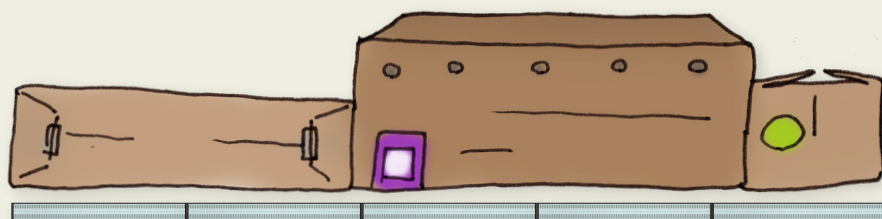
Write the length of each row of boxes. Each meterstick is 1 meter long.



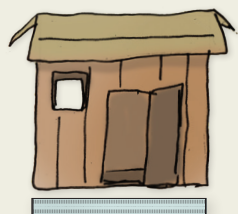
_____ meters



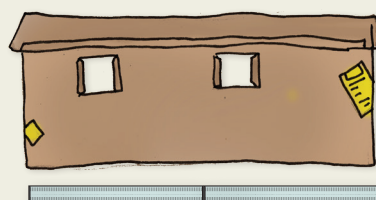
_____ meters



_____ meters

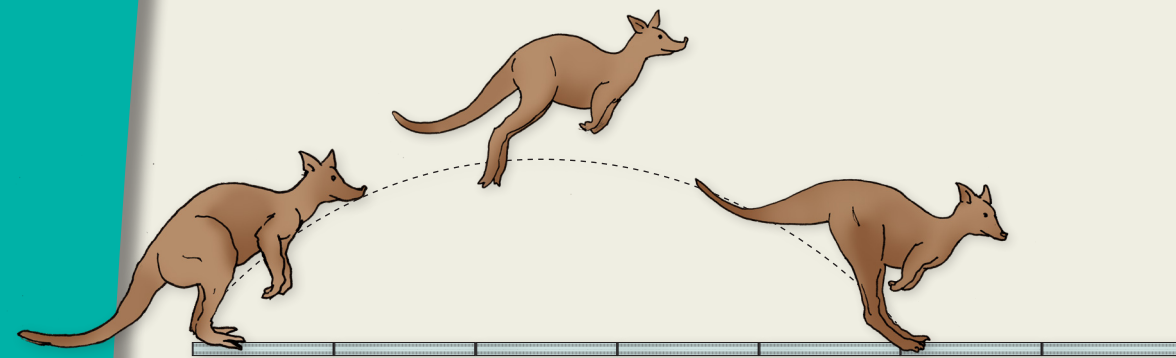


_____ meters

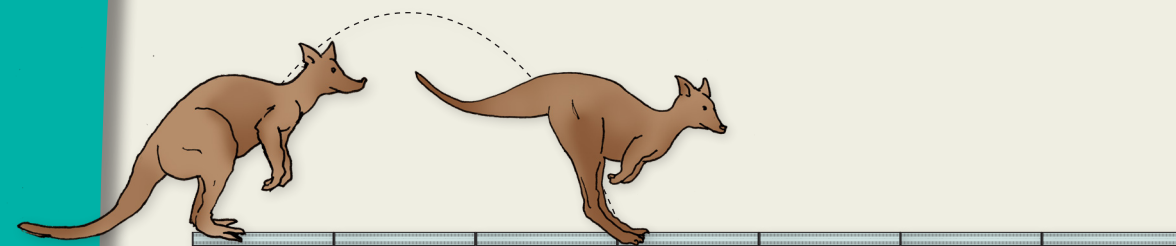


_____ meters

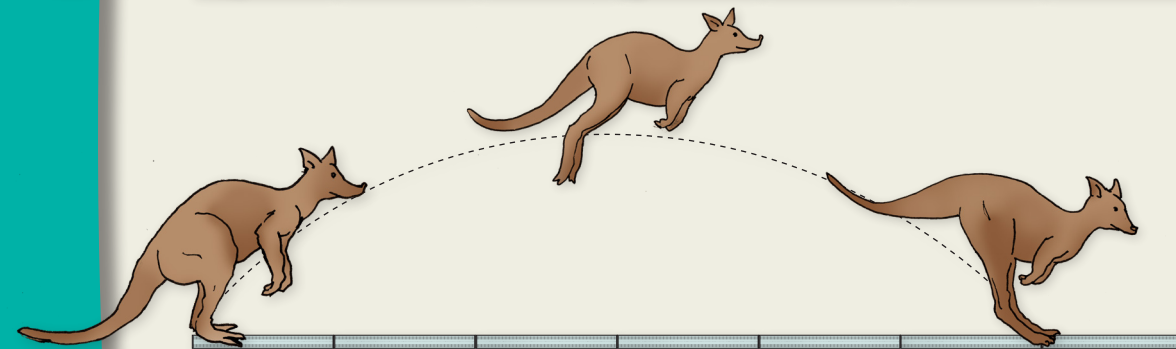
Write the length of each jump. Each meterstick is 1 meter long.



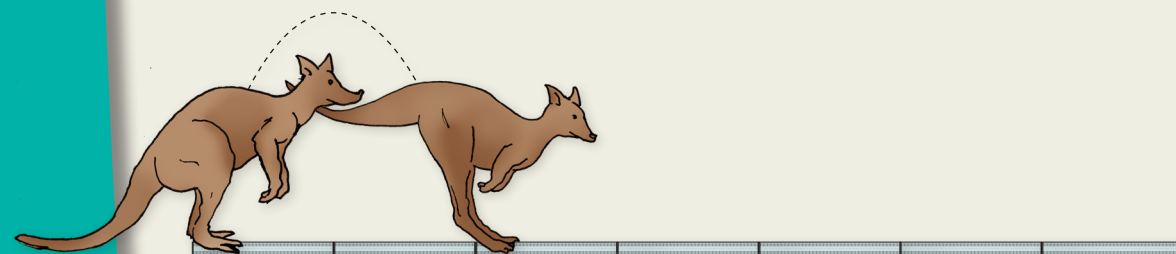
_____ meters



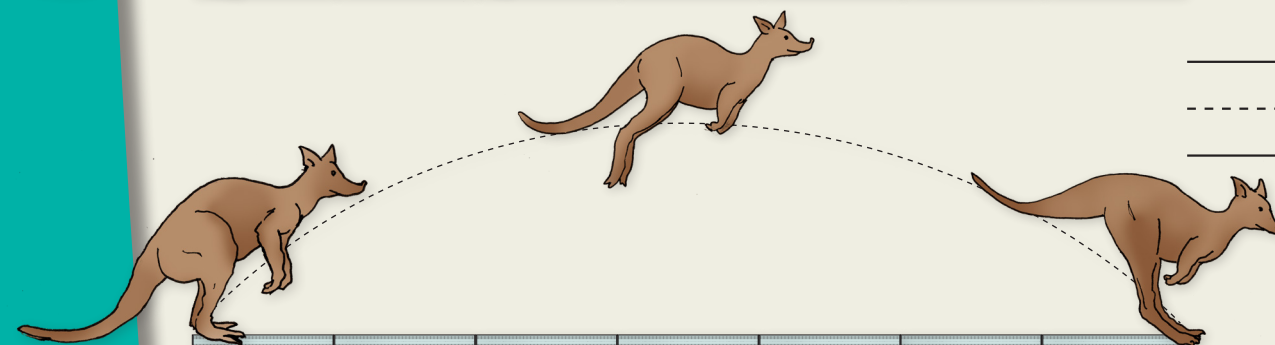
_____ meters



_____ meters

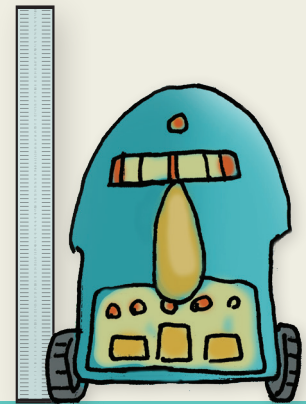
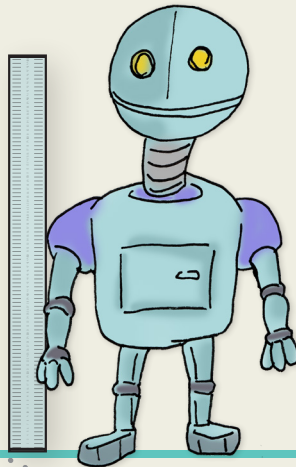
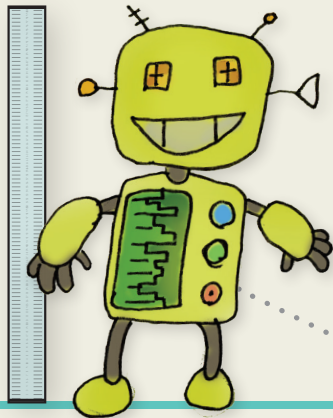


_____ meters



_____ meters

Match the robots and their heights. Each meterstick is 1 meter long.



less than
1 meter

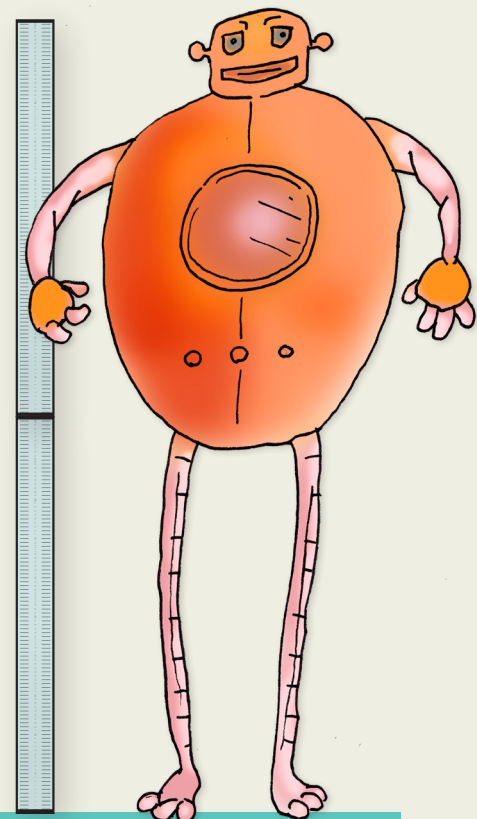
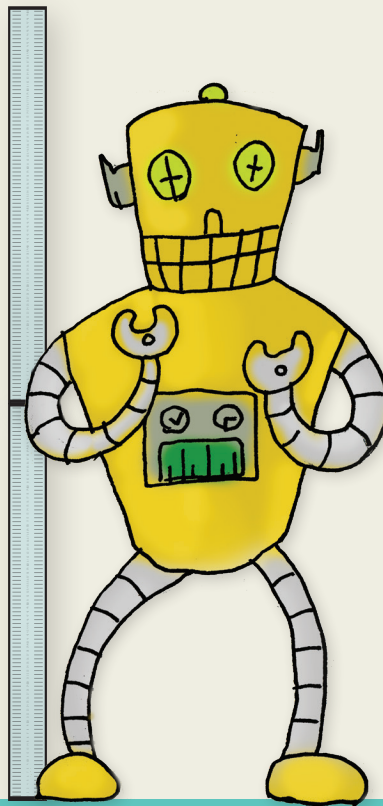
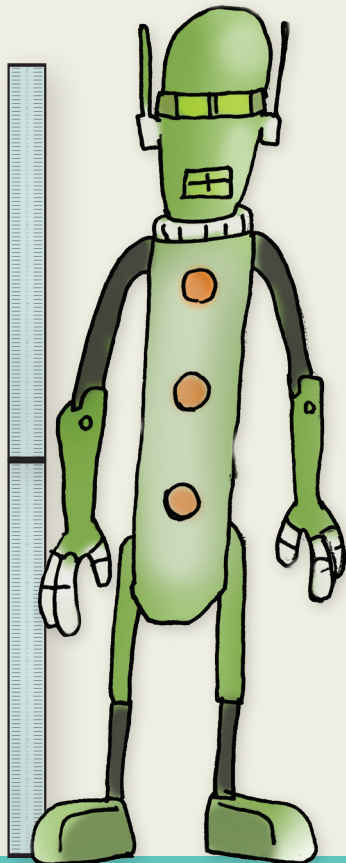
1 meter

a little more
than 1 meter

a little less
than 2 meters

2 meters

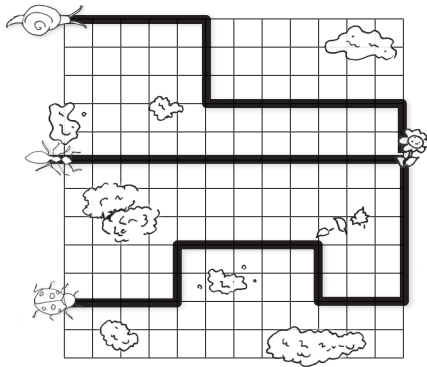
a little more
than 2 meters



Week 18 Answer Key

18.1A

The map shows the animals' paths to the flowers.
Use the map to answer the questions.



How long is the snail's path?

17 centimeters

How long is the ant's path?

12 centimeters

How long is the ladybug's path?

21 centimeters

Which animal's path is longest?

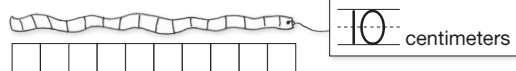
Ladybug

Which animal's path is shortest?

Ant

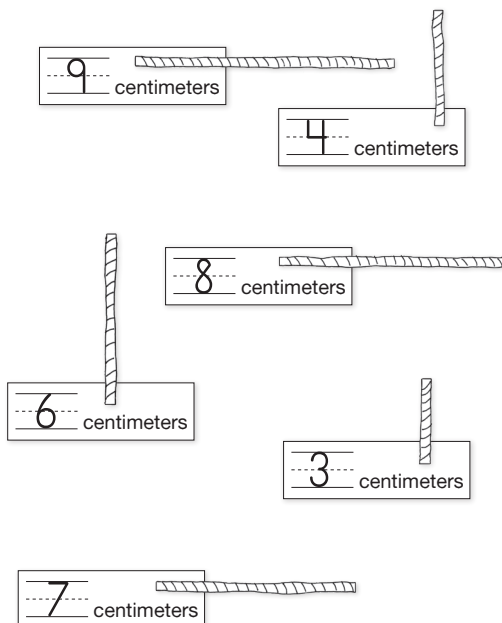
18.2A

Write the length of each ribbon.



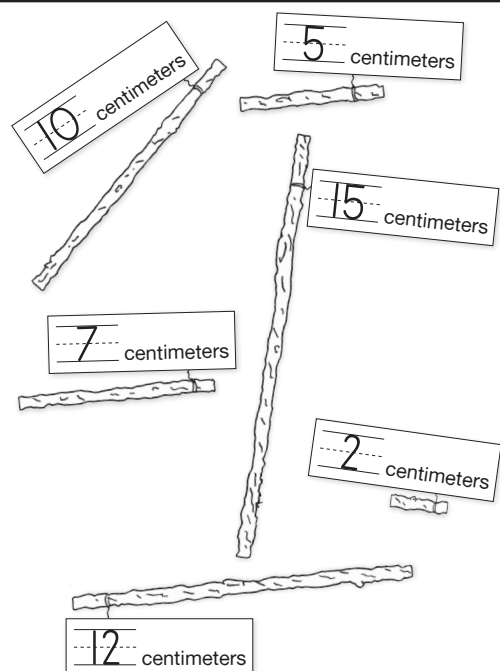
18.3A

Use centimeter squares to measure the straws in centimeters.



18.4A








Use a ruler to measure the sticks in centimeters.



Week 19 Answer Key

19.1A

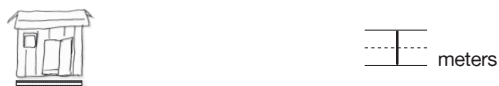
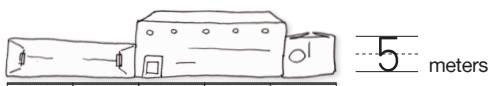
Use a meterstick to check whether each object is shorter than a meter, about equal to a meter, or longer than a meter.

Object	Shorter than a meter	About equal to a meter	Longer than a meter
 The length of this page	✓		
 Your table	✓		
 Your refrigerator			✓
 Your door		✓	
 Your bed			✓
 Your chair			✓
 Your arm	✓		

Answers may vary.

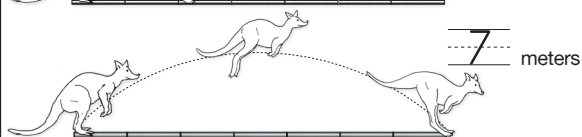
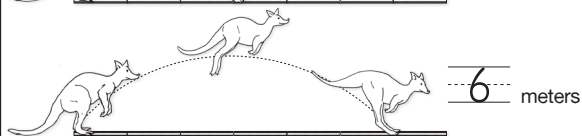
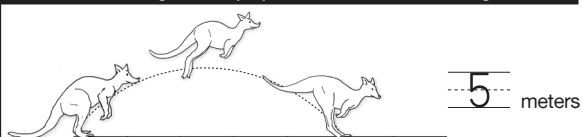
19.2A

Write the length of each row of boxes. Each meterstick is 1 meter long.



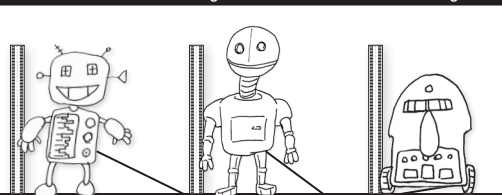
19.3A

Write the length of each jump. Each meterstick is 1 meter long.



19.4A

Match the robots and their heights. Each meterstick is 1 meter long.



less than 1 meter

1 meter

a little more than 1 meter

a little less than 2 meters

2 meters

a little more than 2 meters

