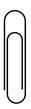
Measurement Tools: Lesson I

Choose the best tool for measuring the real object by drawing a shape around the picture.

= use a yardstick or meterstick

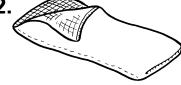
I.



4.



2.



5.



3.



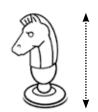
6

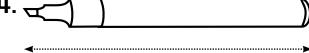


Measurement Tools: Lesson 2

Measure to the nearest inch. Measure in the direction of the arrow.

I.

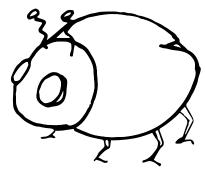




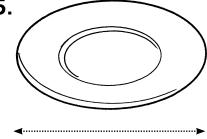
Measure: _____

Measure: _____

2.



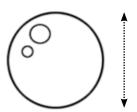
5.



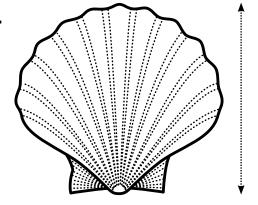
Measure: _____

Measure: _____

3.



6.



Measure: _____

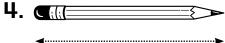
Measure: _____

Measurement Tools: Lesson 3

Measure to the nearest centimeter. Measure in the direction of the arrow.

I.

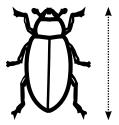


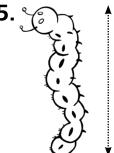


Measure: _____

Measure: _____

2.

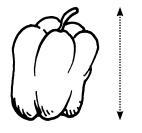




Measure: _____

Measure: _

3.



Measure: _____

Measure: _____

Copyright © McGraw Hill. Permission is granted to reproduce for classroom use.

Measurement Tools: Lesson 4

This material is provided solely for individual educational use by licensed users only and may not be further reproduced or distributed.

Copyright © McGraw Hill. Permission is granted to reproduce for classroom use.

Circle the unit you would use to measure the length of the real object.



whale

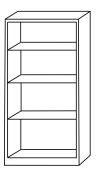
inch foot yard



toothpaste

meter centimeter

2.



bookcase

inch yard centimeter 5.



school bus

centimeter meter

3.



book

centimeter meter 6.



grasshopper

inch foot yard