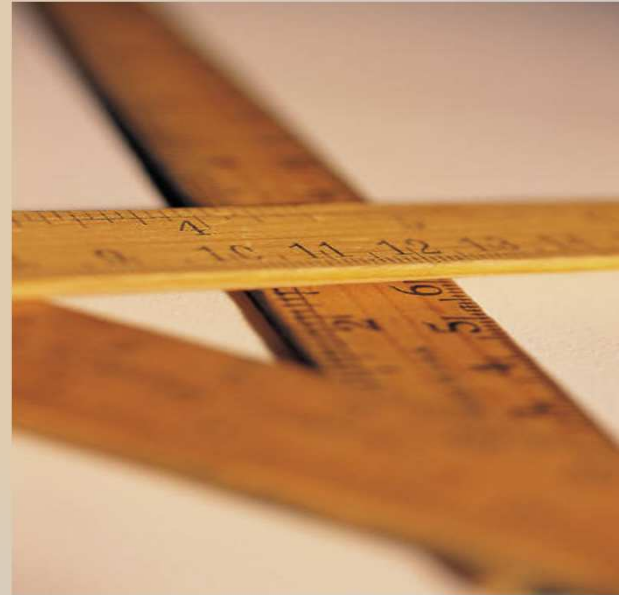
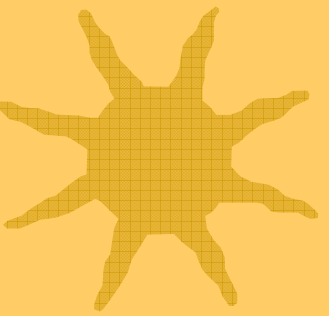
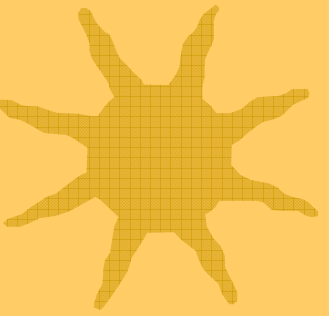
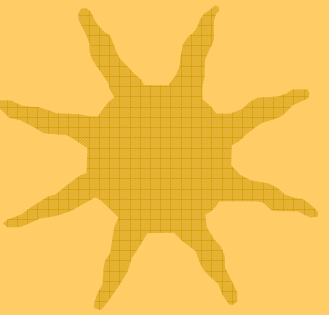


Customary Units of Length



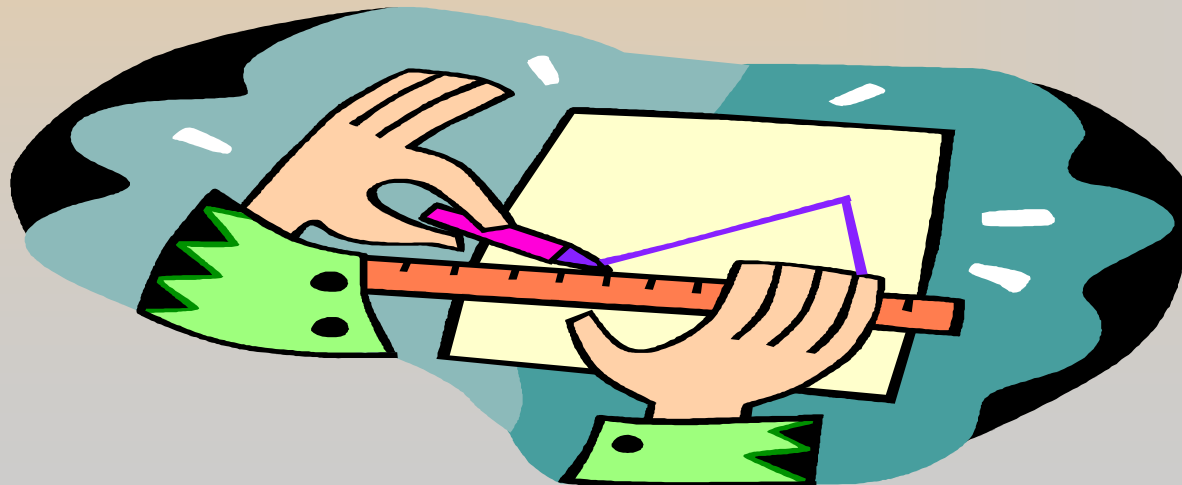
By: Angelina Rodriguez
3rd Grade





Customary Measurement Objectives

- 13A – 13C Estimate, measure, compare, and convert customary units of length
- 13D Solve problems using skills and strategies





What are the standard units that measure length?



Customary Units of Length

1 foot = 12 inches

1 yard = 3 feet

1 yard = 36 inches

1 mile = 1,760 yards

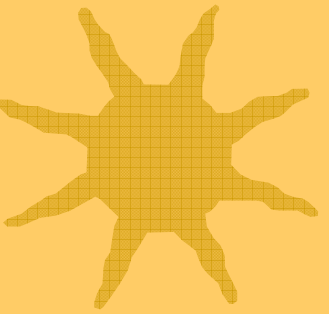
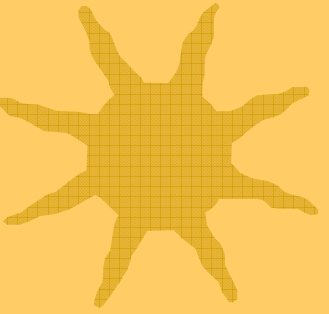
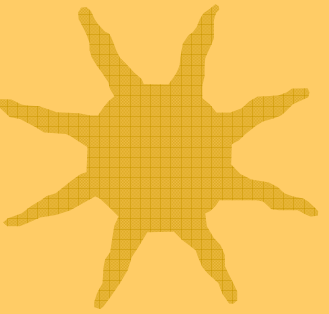
1 mile = 5,280 feet



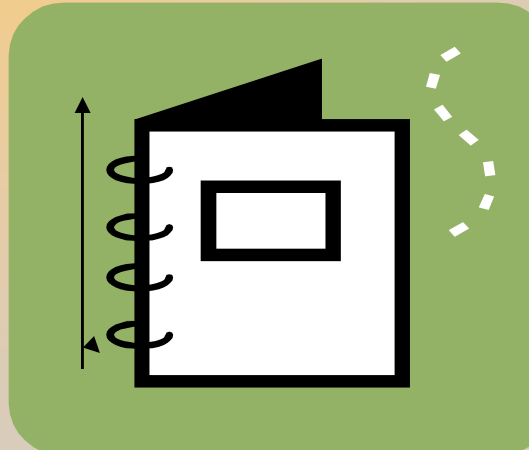
inch (in.)



A quarter is about 1 inch (in.) wide

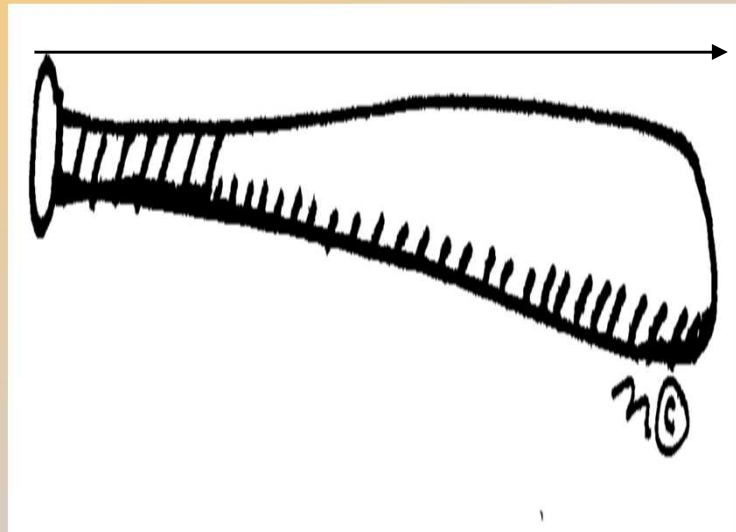


foot (ft.)



The length of a sheet of notebook paper is about 1 foot (ft.)

yard (yd.)

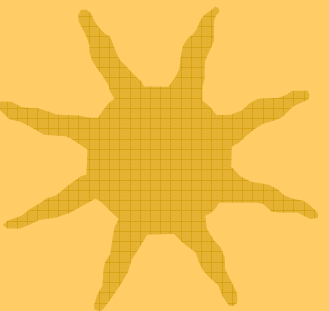
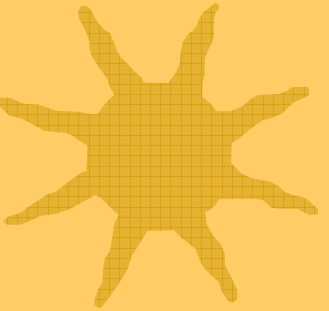
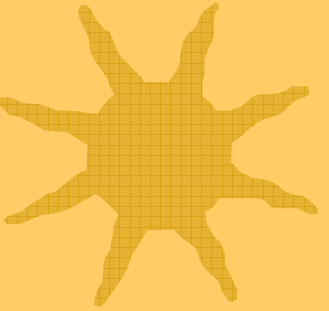


The length of a baseball bat is about 1 yard (yd.)

Mille (mi.)



You can walk about 1 mile (mi.) in 20 minutes



Which would you use to measure a football



Answer: B. feet

A. Inches

C. yard

B. Feet

D. mile

What would you use to measure a door?



Answer: C. yard

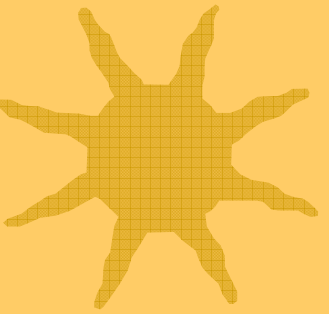
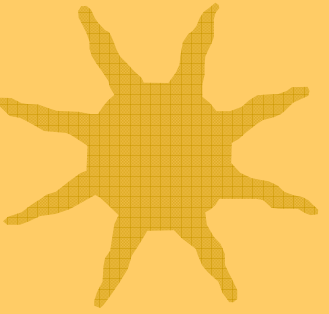
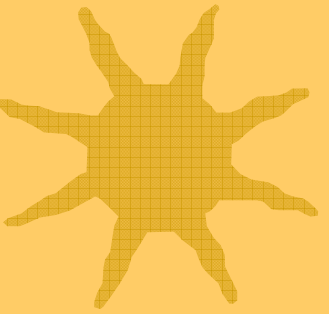
A. Inches

B. Feet

C. yard

D. mile

Which would you use to measure a stamp?



Answer: A. inches

A. Inches

B. Feet

C. yard

D. mile



Which would you use to measure the distance across a bridge?



Answer: D. miles

A. Inches

C. yard

B. Feet

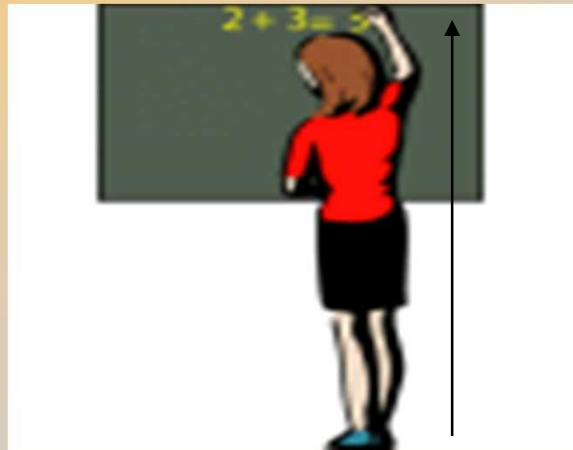
D. mile





Which would you use to measure the the height of a woman?

The height of a woman



Answer: A 5 feet

A. 5 feet

B. 5 miles

Chose the best estimate

The height of a tall tree



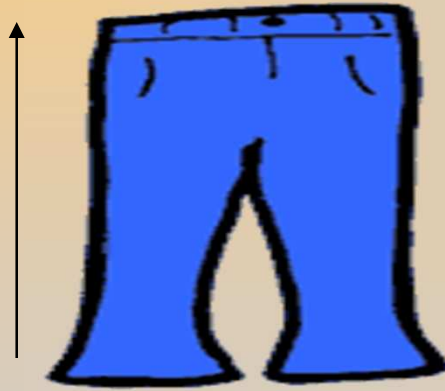
Answer: A. 50 feet

A. 50 feet

B. 50 inches

Choose the better estimate.

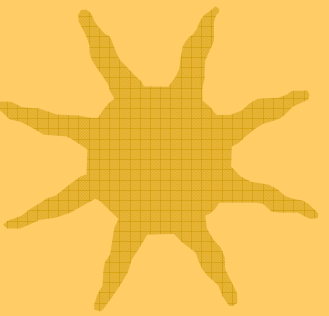
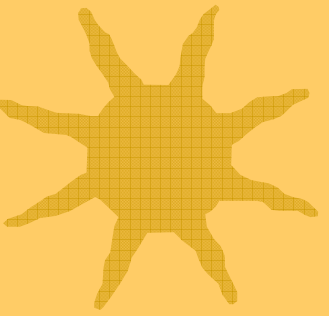
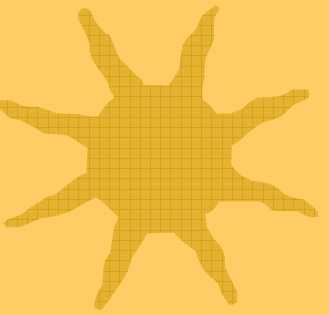
The length of a pair of pants



A. 1 inch

B. 1 yard

Answer: B. 1 yard





Great Job!

THE END

