

Name: Class:



Choose the appropriate customary unit of measure

a. Choose a better estimate for the weight of an elephant?

6000 ounces 6000 pounds

b. Choose a better estimate for the width of an envelope.

7 inches 7 feet

c. Choose a better estimate for the distance a plane covers from one town to another.

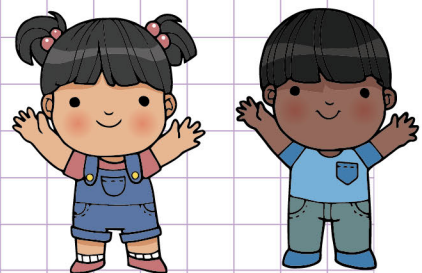
35 miles 35 yards

d. Choose a better estimate for the height of an electricity pole.

10 miles 10 yards

e. Choose a better estimate for the length of a school hallway.

190 feet 190 inches



Name: Class:



Choose the appropriate customary unit of measure

a. Choose a better estimate for the weight of an elephant?

 6000 ounces 6000 pounds*6000 pounds is a better estimate, 6000 ounces is too small*

b. Choose a better estimate for the width of an envelope.

 7 inches 7 feet*7 inches is a better estimate, 7 feet is too long.*

c. Choose a better estimate for the distance a plane covers from one town to another.

 35 miles 35 yards*35 miles is a better estimate 35 yards is too small.*

d. Choose a better estimate for the height of an electricity pole.

 10 miles 10 yards*10 yards is a better estimate 10 miles is too long.*

e. Choose a better estimate for the length of a school hallway.

 190 feet 190 inches*190 feet is a better estimate 190 inches is too small*