

Name: Class:

Which metric unit of length is appropriate?

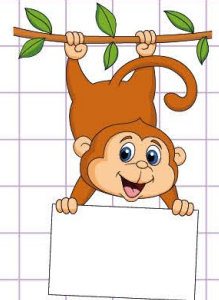
a. Choose a better estimate for the distance between Dallas and Houston cities.

 385 km 385 cm

b. Choose a better estimate for the length of dessert spoon.

 19 mm 19 cm

c. Choose a better estimate for the length of a fish fork.

 18 cm 18 m

d. Choose a better estimate for the length of a toothpick.

 2 mm 2 cm

e. Choose a better estimate for the height of a person.

 170 m 170 cm

Name: Class:

Which metric unit of length is appropriate?

a. Choose a better estimate for the distance between Dallas and Houston cities.

 385 km 385 cm

385 km is the better estimate. 385 cm is too short.

b. Choose a better estimate for the length of dessert spoon.

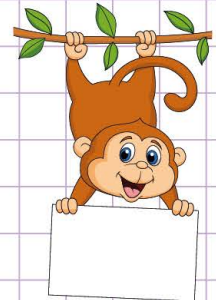
 19 mm 19 cm

19 cm is the better estimate. 19 mm is too short.

c. Choose a better estimate for the length of a fish fork.

 18 cm 18 m

18 cm is the better estimate. 18 m is too long.



d. Choose a better estimate for the length of a toothpick.

 2 mm 2 cm

2 mm is the better estimate. 2 cm is too long.

e. Choose a better estimate for the height of a person.

 170 m 170 cm

170 cm is the better estimate. 170 m is too tall.