

Worksheet

07/21/2019

Free on dw-math.com

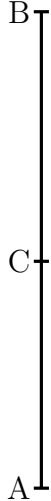
Problem quickname: 7246

1)

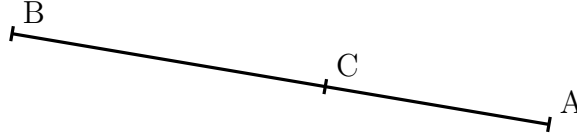
Measure the length of the line segment indicated exactly to the millimetre.

Quick:
7246

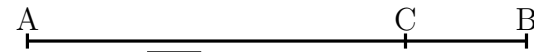
a)

Length of \overline{AC} : 3cm

b)

Length of \overline{AC} : 3cm

c)

Length of \overline{CB} : 1.6cm

d)

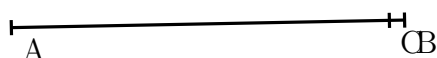
Length of \overline{AC} : 4cm

2)

Measure the length of the line segment indicated exactly to the millimetre.

Quick:
7246

a)

Length of \overline{CB} : 0.2cm

b)

Length of \overline{AC} : 1cm

c)



Length of \overline{AC} : 2cm

3)

Measure the length of the line segment indicated exactly to the millimetre.

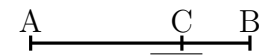
Quick:
7246

a)



Length of \overline{CB} : 1.4cm

b)



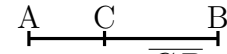
Length of \overline{AC} : 2cm

c)



Length of \overline{CB} : 1.3cm

d)



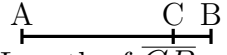
Length of \overline{CB} : 1.5cm

e)



Length of \overline{CB} : 1.5cm

f)

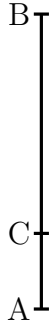


Length of \overline{CB} : 0.5cm

4)

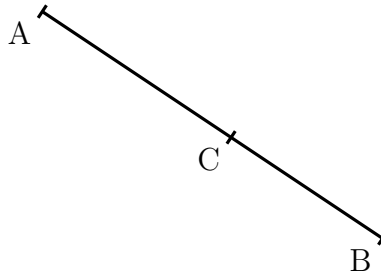
Measure the length of the line segment indicated exactly to the millimetre.

a)



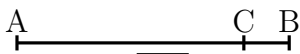
Length of \overline{CB} : 2.9cm

b)



Length of \overline{AC} : 3cm

c)



Length of \overline{AC} : 3cm

d)



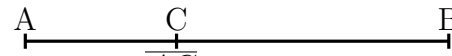
Length of \overline{CB} : 1.8cm

e)



Length of \overline{AC} : 1cm

f)



Length of \overline{AC} : 2cm

Good Luck!