Worksheet

07/14/2019

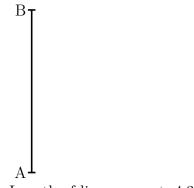
Free on dw-math.com

Problem quickname: 9230

1)

Quick: 9230

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



Length of line segment: 4.2cm

Length of line segment: 4.3cm

 $\begin{array}{ccc} A & & B \\ \hline Length \ of \ line \ segment: \ 4.2cm \end{array}$

2)

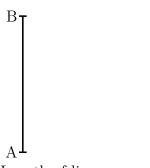
Quick: 9230

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



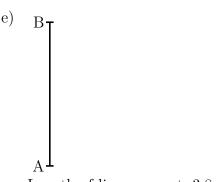
 $\underbrace{ \begin{array}{c} A \\ Length \ of \ line \ segment: \ 4.8cm \end{array} }$

Length of line segment: 3.4cm



 $\begin{array}{ccc} A & & B \\ \hline Length \ of \ line \ segment: \ 4.3cm \end{array}$

Length of line segment: 3.6cm



f) A B Length of line segment: 4.2cm

Length of line segment: 3.8cm

3)

Quick: 9230

Measure the length of the line segment exactly to the millimetre. $\,$

- a) $A \longrightarrow B$ Length of line segment: 4.8cm
- b) B**T**

Length of line segment: 3.3cm

- c) A Length of line segment: 5cm
- d) B A

Length of line segment: 3.5cm

e) A B Length of line segment: 4cm

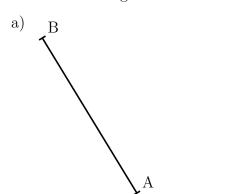
f) B

Length of line segment: $3.4 \mathrm{cm}$

 $\underline{4)}$

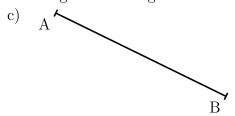
Quick: 9230

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

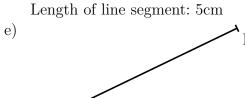


b) Length of line segment: 3.8cm

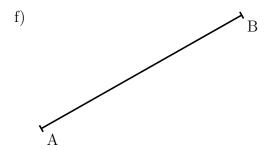
Length of line segment: $4.8 \mathrm{cm}$



d) Length of line segment: 5cm



Length of line segment: 6cm



Length of line segment: 6.1cm

Good Luck!