

Length of the Line Segments

Use the number line to find the length.



a) $CB = \underline{\hspace{2cm} 40 \text{ units} \hspace{2cm}}$

d) $EF - AF = \underline{\hspace{2cm}}$

b) $AD + FB = \underline{\hspace{2cm}}$

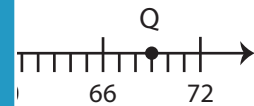
e) $CA = \underline{\hspace{2cm}}$

c) $ED = \underline{\hspace{2cm}}$

$= \underline{\hspace{2cm}}$



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a) $PS + RQ = \underline{\hspace{2cm}}$

$= \underline{\hspace{2cm}}$

b) $SQ = \underline{\hspace{2cm}}$

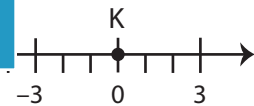
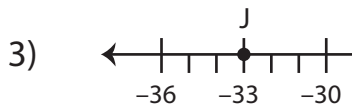
$= \underline{\hspace{2cm}}$

c) $PQ - RT = \underline{\hspace{2cm}}$

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a) $JN = \underline{\hspace{2cm}}$

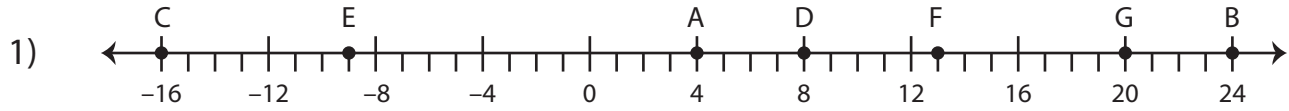
d) $JN - LM = \underline{\hspace{2cm}}$

b) $LM + NK = \underline{\hspace{2cm}}$

c) $LK = \underline{\hspace{2cm}}$

Length of the Line Segments

Use the number line to find the length.



a) CB = 40 units

d) EF - AF = 13 units

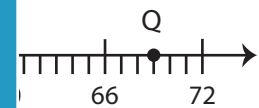
b) AD + FB = 15 units

e) CA = 20 units

c) ED = 20 units



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a) PS + RQ = 27 unit

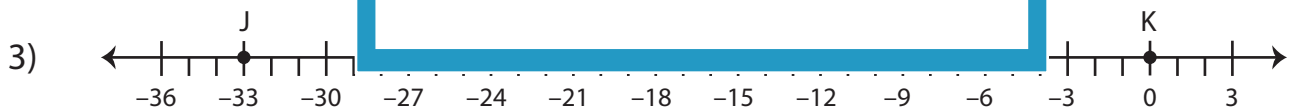
b) SQ = 11 units

c) PQ - RT = _____

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a) JN = 22 units

d) JN - LM = 14 units

b) LM + NK = 19 units

c) LK = 23 units