



Ratios of Lengths - Length and Ratio to Top Length, Whole Numbers - Right

Angle Line Display

1 Solve for the length of line w $w = ?$ $z = 28$ $\frac{w}{z} = 0.25$	A $w = 9$ C $w = 7$ E $w = 23$	B $w = 31$ D $w = 3$ F $w = 5$	2 Solve for the length of line q $q = ?$ $w = 12$ $\frac{q}{w} = 0.333$	A $q = 15$ C $q = 5$ E $q = 13$	B $q = 3$ D $q = 1$ F $q = 4$
3 Solve for the length of line x $x = ?$ $z = 12$ $\frac{x}{z} = 0.333$	A $x = 4$ C $x = 6$ E $x = 7$	B $x = 3$ D $x = 13$ F $x = 1$	4 Solve for the length of line z $z = ?$ $q = 21$ $\frac{z}{q} = 0.333$	A $z = 22$ C $z = 18$ E $z = 8$	B $z = 24$ D $z = 5$ F $z = 7$
5 Solve for the length of line x $x = ?$ $r = 9$ $\frac{x}{r} = 0.333$	A $x = 4$ C $x = 3$ E $x = 12$	B $x = 10$ D $x = 1$ F $x = 2$	6 Solve for the length of line n $n = ?$ $y = 20$ $\frac{n}{y} = 0.25$	A $n = 8$ C $n = 1$ E $n = 16$	B $n = 5$ D $n = 4$ F $n = 21$
7 Solve for the length of line t $t = ?$ $m = 15$ $\frac{t}{m} = 0.333$	A $t = 0$ C $t = 17$ E $t = 15$	B $t = 1$ D $t = 16$ F $t = 5$	8 Solve for the length of line r $r = ?$ $y = 18$ $\frac{r}{y} = 0.333$	A $r = 15$ C $r = 6$ E $r = 8$	B $r = 13$ D $r = 4$ F $r = 1$