



Ratios of Lengths - Length and Ratio to Bottom Length, Whole Numbers - Parallel

Line Display

1 Solve for the length of line z $z=?$ $m=6$ $\frac{m}{z} = 0.25$	A $z = 6$	B $z = 26$	2 Solve for the length of line q $q=?$ $p=3$ $\frac{p}{q} = 0.25$	A $q = 0$	B $q = 12$
	C $z = 9$	D $z = 8$		C $q = 7$	D $q = 16$
	E $z = 1$	F $z = 24$		E $q = 9$	F $q = 6$
3 Solve for the length of line m $r=6$ $m=?$ $\frac{r}{m} = 0.25$	A $m = 27$	B $m = 24$	4 Solve for the length of line y $y=?$ $r=5$ $\frac{r}{y} = 0.25$	A $y = 24$	B $y = 7$
	C $m = 19$	D $m = 2$		C $y = 1$	D $y = 16$
	E $m = 25$	F $m = 3$		E $y = 20$	F $y = 15$
5 Solve for the length of line w $r=5$ $w=?$ $\frac{r}{w} = 0.5$	A $w = 7$	B $w = 10$	6 Solve for the length of line z $x=6$ $z=?$ $\frac{x}{z} = 0.333$	A $z = 6$	B $z = 18$
	C $w = 6$	D $w = 8$		C $z = 9$	D $z = 2$
	E $w = 5$	F $w = 11$		E $z = 5$	F $z = 4$
7 Solve for the length of line q $m=3$ $q=?$ $\frac{m}{q} = 0.333$	A $q = 1$	B $q = 10$	8 Solve for the length of line y $m=7$ $y=?$ $\frac{m}{y} = 0.333$	A $y = 19$	B $y = 4$
	C $q = 4$	D $q = 5$		C $y = 8$	D $y = 16$
	E $q = 9$	F $q = 12$		E $y = 10$	F $y = 21$