



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

Only Display

1 Solve for the length of line r r=? q=18 $\frac{r}{q} = 0.333$	A r = 19	B r = 6	2 Solve for the length of line y y=? p=10 $\frac{y}{p} = 0.5$	A y = 10	B y = 3
	C r = 22	D r = 21		C y = 9	D y = 5
	E r = 4	F r = 17		E y = 11	F y = 6
3 Solve for the length of line t t=? z=40 $\frac{t}{z} = 0.25$	A t = 35	B t = 13	4 Solve for the length of line t t=? p=18 $\frac{t}{p} = 0.5$	A t = 14	B t = 9
	C t = 6	D t = 10		C t = 21	D t = 13
	E t = 9	F t = 44		E t = 20	F t = 12
5 Solve for the length of line m m=? q=15 $\frac{m}{q} = 0.333$	A m = 13	B m = 10	6 Solve for the length of line w w=? x=33 $\frac{w}{x} = 0.333$	A w = 10	B w = 11
	C m = 5	D m = 19		C w = 7	D w = 15
	E m = 11	F m = 9		E w = 37	F w = 30
7 w=? z=6 $\frac{w}{z} = 0.5$			8 Solve for the length of line y y=? x=12 $\frac{y}{x} = 0.5$		
Solve for the length of line w			Solve for the length of line y		
A	w = 4	B	w = 3	A	y = 16
C	w = 1	D	w = 7	C	y = 13
E	w = 5	F	w = 2	E	y = 6
				F	y = 4