



Ratios of Lengths - Length and Ratio to Bottom Length, Whole Numbers - Number Only Display

1 Solve for the length of line z w=4 z=? $\frac{w}{z} = 0.25$	A z = 17	B z = 7	2 Solve for the length of line r q=7 r=? $\frac{q}{r} = 0.333$	A r = 24	B r = 21
	C z = 2	D z = 16		C r = 17	D r = 2
	E z = 20	F z = 4		E r = 22	F r = 6
3 Solve for the length of line n p=5 n=? $\frac{p}{n} = 0.333$	A n = 11	B n = 19	4 r=4 t=? $\frac{r}{t} = 0.5$	Solve for the length of line t	
	C n = 15	D n = 12		A t = 4	B t = 2
	E n = 5	F n = 6		C t = 3	D t = 8
		E t = 1		F t = 7	
5 Solve for the length of line n w=7 n=? $\frac{w}{n} = 0.5$	A n = 7	B n = 14	6 Solve for the length of line z x=3 z=? $\frac{x}{z} = 0.25$	A z = 4	B z = 1
	C n = 13	D n = 16		C z = 14	D z = 13
	E n = 9	F n = 10		E z = 15	F z = 12
7 Solve for the length of line p z=4 p=? $\frac{z}{p} = 0.25$	A p = 5	B p = 4	8 Solve for the length of line p z=5 p=? $\frac{z}{p} = 0.5$	A p = 8	B p = 10
	C p = 15	D p = 13		C p = 1	D p = 6
	E p = 7	F p = 16		E p = 7	F p = 9