



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

1 Solve for the length of line r w=4 r=? $\frac{w}{r} = 0.5$	A r = 0 C r = 1 E r = 10	B r = 4 D r = 8 F r = 2	2 Solve for the length of line r y=10 r=? $\frac{y}{r} = 0.5$	A r = 8 C r = 24 E r = 21	B r = 15 D r = 20 F r = 19
3 Solve for the length of line t p=7 t=? $\frac{p}{t} = 0.25$	A t = 10 C t = 30 E t = 25	B t = 28 D t = 2 F t = 4	4 Solve for the length of line q m=11 q=? $\frac{m}{q} = 0.333$	A q = 14 C q = 35 E q = 33	B q = 6 D q = 15 F q = 29
5 Solve for the length of line n p=11 n=? $\frac{p}{n} = 0.25$	A n = 12 C n = 9 E n = 44	B n = 13 D n = 48 F n = 15	6 Solve for the length of line r y=10 r=? $\frac{y}{r} = 0.5$	A r = 6 C r = 20 E r = 10	B r = 19 D r = 7 F r = 12
7 Solve for the length of line y m=9 y=? $\frac{m}{y} = 0.333$	A y = 25 C y = 4 E y = 27	B y = 7 D y = 5 F y = 9	8 Solve for the length of line w t=11 w=? $\frac{t}{w} = 0.5$	A w = 6 C w = 8 E w = 7	B w = 20 D w = 24 F w = 22