



Math worksheet on 'Ratios of Lengths - Length and Ratio to Bottom Length, Decimal Numbers - Number Only Display (Level 2)'. Part of a broader unit on 'Ratios of Lengths - Practice'

Learn online: app.mobius.academy/math/units/ratios_lengths_calculating_practice/

1 Solve for the length of line d $r = 10.4$ $d = ?$ $\frac{r}{d} = 0.788$	a 4.622	b 8.089
	c 19.067	d 13.867
	e 16.133	f 13.2

2 Solve for the length of line r $d = 14.3$ $r = ?$ $\frac{d}{r} = 3.667$	a 3.033	b 20.656
	c 3.9	d 4.333
	e 3.467	f 4.767

3 Solve for the length of line c $y = 18.8$ $c = ?$ $\frac{y}{c} = 1.48$	a 20.889	b 5.644
	c 18.8	d 18.344
	e 10.444	f 12.7

4 Solve for the length of line m $r = 17$ $m = ?$ $\frac{r}{m} = 0.854$	a 17	b 9.444
	c 24.556	d 15.111
	e 17.689	f 19.9

5 Solve for the length of line z $n = 11$ $z = ?$ $\frac{n}{z} = 0.724$	a 8.556	b 6.111
	c 20.267	d 15.2
	e 16.889	f 15.889

6 Solve for the length of line x $n = 8.7$ $x = ?$ $\frac{n}{x} = 0.888$	a 4.356	b 11.6
	c 3.867	d 9.8
	e 6.767	f 12.567

7 Solve for the length of line c $x = 16.9$ $c = ?$ $\frac{x}{c} = 1.134$	a 11.589	b 20.656
	c 14.9	d 18.778
	e 22.533	f 13.144