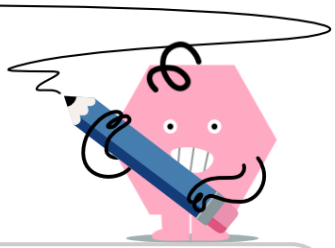
Name



Ratios of Lengths - Both Lengths to Ratio, Decimal Numbers - Parallel Line Display

1

x=17.8

r=3.2

$\frac{r}{x} = ?$

Solve for the ratio of lengths of line r over line x

A	4.541	B	1.282
C	0.02	D	0.18
E	0.62	F	1.021

2

x=17.6

y=18.3

$\frac{y}{x} = ?$

Solve for the ratio of lengths of line y over line x

A	1.191	B	1.04
C	1.44	D	0.544
E	0.04	F	0.61

3

c=5

d=13.9

$\frac{c}{d} = ?$

Solve for the ratio of lengths of line c over line d

A	0.36	B	1.316
C	0.862	D	0.16
E	6.261	F	2.271

4

x=14.8

c=6.1

$\frac{c}{x} = ?$

Solve for the ratio of lengths of line c over line x

A	5.324	B	1.231
C	4.713	D	0.812
E	0.412	F	0.825

5

m=6.6

z=12.4

$\frac{z}{m} = ?$

Solve for the ratio of lengths of line z over line m

A	1.044	B	1.879
C	0.835	D	2.505
E	0.599	F	0.479

6

b=14.3

z=12.1

$\frac{b}{z} = ?$

Solve for the ratio of lengths of line b over line z

A	0.982	B	2.619
C	1.582	D	1.982
E	1.182	F	0.561

7

d=15.7

n=10.8

$\frac{d}{n} = ?$

Solve for the ratio of lengths of line d over line n

A	0.854	B	2.254
C	2.204	D	2.054
E	1.454	F	0.798

8

p=4.6

r=3.8

$\frac{p}{r} = ?$

Solve for the ratio of lengths of line p over line r

A	1.211	B	4.75
C	0.709	D	0.552
E	0.411	F	1.234