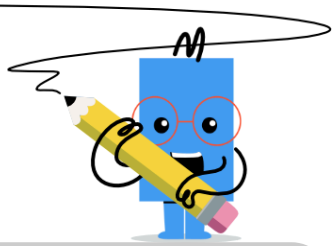
Name



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

1

x=6

c=3

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

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

A	0.9	B	0.91
C	0.1	D	0.5
E	2	F	1.3

2

r=5

x=20

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

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

A	0.15	B	0.85
C	2.86	D	1.82
E	0.25	F	0.65

3

c=16

y=4

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

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

A	0.35	B	1.18
C	4	D	1.54
E	0.25	F	0.95

4

p=5

y=15

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

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

A	0.27	B	0.73
C	0.93	D	0.33
E	0.13	F	1.36

5

d=12

c=6

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

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

A	10	B	1.3
C	2	D	0.5
E	1.11	F	0.91

6

y=4

p=8

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

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

A	1.3	B	0.5
C	0.1	D	1.11
E	0.7	F	3.33

7

y=15

z=5

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

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

A	0.33	B	3
C	1.13	D	7.5
E	2.14	F	0.73

8

c=3

m=12

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

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

A	0.55	B	6.67
C	0.45	D	0.75
E	0.25	F	2.22