mobius

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

1

m=2.6

y=4.9

$\dfrac{m}{y} = ?$

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

A		B	
	0.597		1.194
C		D	
	1.885		0.682
E		F	
	0.434		2.722

2

y=2

b=7.8

$\dfrac{y}{b} = ?$

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

A		B	
	5.633		0.577
C		D	
	5.2		0.288
E		F	
	0.231		3.9

3

b=6

r=6.5

$\dfrac{b}{r} = ?$

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

A		B	
	1.912		0.923
C		D	
	1.323		0.123
E		F	
	13		0.077

4

y=3.6

p=6.6

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

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

A		B	
	3.929		0.545
C		D	
	0.873		2.895
E		F	
	0.945		0.145

5

b=1.6

z=6.4

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

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

A		B	
	1.818		0.952
C		D	
	0.25		20
E		F	
	0.55		4

6

r=4.1

z=7.1

$\dfrac{r}{z} = ?$

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

A		B	
	1.732		1.532
C		D	
	2.532		0.932
E		F	
	0.653		1.932

7

b=4.5

x=4.8

$\dfrac{b}{x} = ?$

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

A		B	
	0.667		1.154
C		D	
	2.143		0.536
E		F	
	0.789		1.067

8

d=2.3

m=6.4

$\dfrac{d}{m} = ?$

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

A		B	
	0.159		0.359
C		D	
	0.641		0.863
E		F	
	0.959		1.042