Ratios of Lengths - Both Lengths to Ratio, Decimal Numbers - Right Angle Line Display
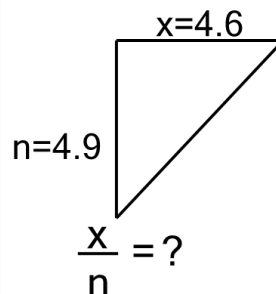
1

d=2

z=7.7

$\frac{d}{z} = ?$
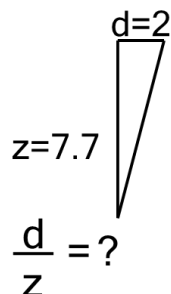
Solve for the ratio of lengths of line d over line z

A		B	
	1.851		0.26
C		**D**	
	0.14		1.516
E		**F**	
	0.54		0.06

2

x=4.6

n=4.9

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

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

A		B	
	0.739		1.539
C		**D**	
	1.339		0.747
E		**F**	
	0.575		0.939

3

m=5.3

d=7.4

$\frac{m}{d} = ?$
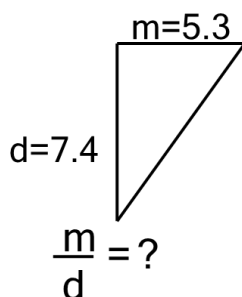
Solve for the ratio of lengths of line m over line d

A		B	
	1.396		1.316
C		**D**	
	8.605		3.524
E		**F**	
	0.116		0.716

4

r=7.2

d=3

$\frac{r}{d} = ?$
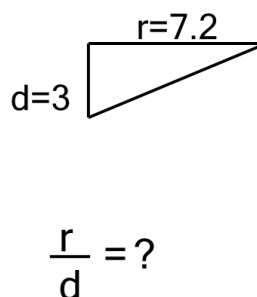
Solve for the ratio of lengths of line r over line d

A		B	
	0.75		0.536
C		**D**	
	0.341		0.313
E		**F**	
	1.067		2.4

5

p=7.5

r=2.5

$\frac{p}{r} = ?$
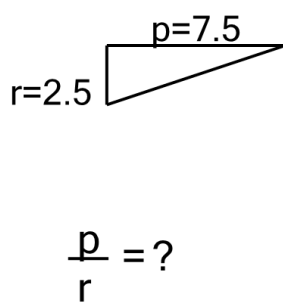
Solve for the ratio of lengths of line p over line r

A		B	
	0.5		2.667
C		**D**	
	3		4.333
E		**F**	
	3.667		4

6

p=7.7

d=3.5

$\frac{p}{d} = ?$
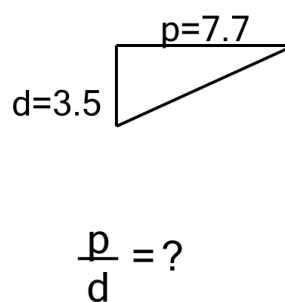
Solve for the ratio of lengths of line p over line d

A		B	
	2.2		1.467
C		**D**	
	0.372		0.818
E		**F**	
	0.978		0.455

7

z=7.7

y=2.4

$\frac{z}{y} = ?$
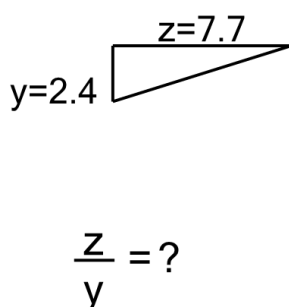
Solve for the ratio of lengths of line z over line y

A		B	
	0.561		4.278
C		**D**	
	0.216		2.852
E		**F**	
	0.312		3.208

8

p=6.1

x=5.9

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

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

A		B	
	0.834		0.612
C		**D**	
	0.634		1.034
E		**F**	
	1.199		0.81

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