mobius

Ratios of Lengths - Length and Ratio to Bottom Length, Whole Numbers - Number Only Display

1

z=5
r=?

$\dfrac{z}{r} = 0.333$

Solve for the length of line r

A	8	B	12
C	15	D	4
E	3	F	5

2

y=9
p=?

$\dfrac{y}{p} = 0.5$

Solve for the length of line p

A	16	B	21
C	19	D	5
E	4	F	18

3

d=10
y=?

$\dfrac{d}{y} = 0.25$

Solve for the length of line y

A	5	B	13
C	12	D	14
E	41	F	40

4

c=6
p=?

$\dfrac{c}{p} = 0.333$

Solve for the length of line p

A	13	B	2
C	1	D	9
E	10	F	18

5

n=8
d=?

$\dfrac{n}{d} = 0.333$

Solve for the length of line d

A	24	B	7
C	3	D	20
E	25	F	8

6

p=8
r=?

$\dfrac{p}{r} = 0.5$

Solve for the length of line r

A	3	B	11
C	16	D	18
E	5	F	14

7

z=4
r=?

$\dfrac{z}{r} = 0.5$

Solve for the length of line r

A	1	B	3
C	0	D	2
E	8	F	12

8

c=9
x=?

$\dfrac{c}{x} = 0.25$

Solve for the length of line x

A	8	B	10
C	36	D	12
E	6	F	33