

#1

Which linear equation gives the rule for this table?

Proportional Relationship

X	Y
0	0
1	7
2	14
3	21

- $y=10x$                         $y=4x$   
  $y=7x$                           $y=8x$

Show your work

#2

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
1	2
2	4
3	6
4	8

$y = \boxed{\phantom{000}}x$

Show your work

#3

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
0	0
1	4
2	8
3	12

$y = \boxed{\phantom{000}}x$

Show your work

#4

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
0	0
1	6
2	12
3	18

$y = \boxed{\phantom{000}}x$

Show your work

#5

Which linear equation gives the rule for this table?

Proportional Relationship

X	Y
1	1
2	2
3	3
4	4

- $y=1x$                         $y=2x$   
  $y=4x$                           $y=3x$

Show your work

#6

Which linear equation gives the rule for this table?

Proportional Relationship

X	Y
0	0
1	3
2	6
3	9

- $y=4x$                         $y=1x$   
  $y=3x$                           $y=6x$

Show your work

#7

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
0	0
1	4
2	8
3	12

$$y = \boxed{\phantom{000}}x$$

Show your work

#8

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
1	7
2	14
3	21
4	28

$$y = \boxed{\phantom{000}}x$$

Show your work

#9

Which linear equation gives the rule for this table?

Proportional Relationship

X	Y
0	0
1	3
2	6
3	9

- $y=1x$                         $y=4x$   
  $y=3x$                           $y=6x$

Show your work

#10

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
0	0
1	5
2	10
3	15

$$y = \boxed{\phantom{000}}x$$

Show your work

#11

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
0	0
1	2
2	4
3	6

$$y = \boxed{\phantom{000}}x$$

Show your work

#12

Fill in the missing number to complete the linear equation that gives the rule for this table.

Proportional Relationship

X	Y
1	4
2	8
3	12
4	16

$$y = \boxed{\phantom{000}}x$$

Show your work

Question	Answer
#1	choice 3
#2	2
#3	4
#4	6
#5	choice 1
#6	choice 3
#7	4
#8	7
#9	choice 3
#10	5
#11	2
#12	4