

x	y
2	30
3	45
4	60
7	105
10	?
?	195

x	y
0	1
1	3
2	5
8	17
12	?
?	31

x	y
1	5
2	7
3	9
5	13
10	?
?	35

x	y
0	-1
1	-0.5
2	0
3	0.5
4	1
7	?

$$y = 15x$$

$$y = 2x + 1$$

$$2x + 3 = y$$

$$y = \frac{1}{2}x - 1$$

To find y, multiply x by 15

To find y, double x, and then add one

To find y, double x and add 3

To find y, divide x by 2, then subtract one

It's \$15 per ticket to the game. This chart shows the price for number of tickets purchased.

This family decided your allowance would be your age doubled plus 1 dollar.

The price of kayaking was 5 dollars for the 1<sup>st</sup> hour, plus 2 dollars for each additional hour you kayak.

For every dollar you made at the bake sale, you had to give half to your partner, then you give 1 dollar to charity. You keep the rest.

x	y

x	y

x	y

x	y

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