

Examples (Pg. 64: 11, 17, and 21)

11) $y = 6x$; (3, 16)

$16 = 6 \cdot 3$

$16 \neq 18$

← y-Value
← x-Value

(No)

17)

Ty's Age	Bea's Age
1	4
2	5
3	6
4	7
5	8

21)

# of Tires	Height of Stack
1	8
2	16
3	24
4	32

← $\times 8$

$7 \times 8 = 56 \text{ in}$