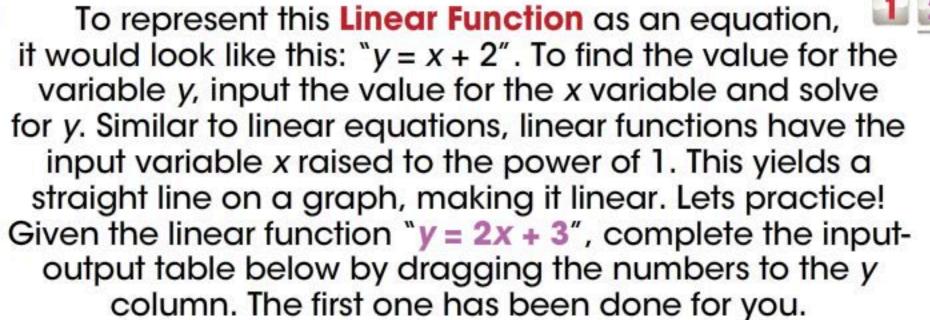


**ES** 



















X	y
1	2(1) + 3 = 5
2	
3	
4	
5	

























Wyatt gets a summer job cutting grass. Wyatt receives a flat rate of \$40 for each day he works, as well as \$6 for each lawn cut. His total pay (in dollars) for the day is represented by P; the number of lawns he cuts is represented by g. His total earnings for a given day is expressed with the function: P = 6g + 40

On Wyatt's first day of work, he cuts 6 lawns. Use the function to calculate his total pay.

## **Touch for Solution**

## Algebra Linear Functions









## Find the missing term in the following sequences.















Rule: multiply the previous term by 3 and subtract 2

13, 37, 109, 325,





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