

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

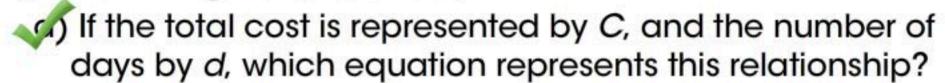
# **Touch for Solution**









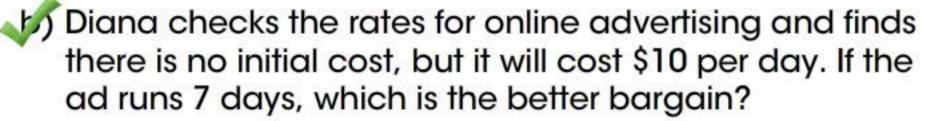


$$C = 20d + 7$$
  $C = 20 + 7d$   $C = (20 + 7)d$   $C = 20 + 7 ÷ d$ 

$$C = 20 + 7d$$

$$C = (20 + 7)d$$

$$C = 20 + 7 \div d$$



# Newspaper Ad

### Online Ad

8

Newspaper Ad: C = 20 + 7(7)

C = 20 + 49

C = \$69

Online Ad: C = 10(7)

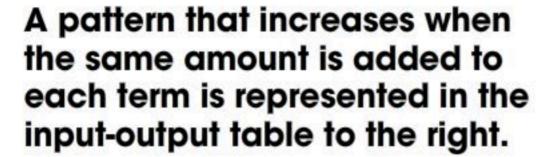
C = \$70



### Algebra Linear Functions







Which of the following is the term number (input) when the term value (output) is 61?









5	8	41	47
,	0	41	4/

1 2	3 4	5 6	7 8
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Term Number (input)	Term Value (output)	
1	12	
2	19	
3	26	
4	33	
5	40	

## **Touch for Solution**