

Term number (x)      Term value (y)

1 8  
2 12  
3 16  
4

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3 6  
5 8  
6 9  
7 10

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20 10  
30 15  
40 20  
50 25

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4 7  
5 9  
6 11  
7 13

Term number (x)	Rule	
1	$X \cdot 4$ (term multiplied by 4)	
2	(term multiplied by 4)	
3	(term multiplied by 4)	
4	(term multiplied by 4)	
3	$X + 3$ (add 3 to the term)	
5	$X + 3$ (add 3 to the term)	
6	$X + 3$ (add 3 to the term)	
7	$X + 3$ (add 3 to the term)	
20	$X \div 2$ (divide the term by 2)	
30	$X \div 2$ (divide the term by 2)	
40	$X \div 2$ (divide the term by 2)	
50	$X \div 2$ (divide the term by 2)	
4	$X \cdot 2 - 1$	(term multiplied by two then subtracted by 1)
5	$X \cdot 2 - 1$	(term multiplied by two then subtracted by 1)
6	$X \cdot 2 - 1$	(term multiplied by two then subtracted by 1)
7	$X \cdot 2 - 1$	(term multiplied by two then subtracted by 1)