

W1

Multiply n by two,
then add six.

W2

Square n , then
multiply by nine.

W3

Add six to n , then
multiply by two.

W4

Add six to n , then
divide by two.

W5

Add three to n , then
multiply by two.

W6

Add six to n , then
square the answer.

W7

Multiply n by two,
then add twelve.

W8

Divide n by two,
then add six.

W9

Square n , then
add six.

E1

$$\frac{n+6}{2}$$

E2

$$n^2 + 6$$

E3

$$2n + 12$$

E4

$$2n + 6$$

E5

$$2(n + 3)$$

E6

$$\frac{n}{2} + 6$$

E7

$$(3n)^2$$

E8

$$(n + 6)^2$$

E9

$$n^2 + 12n + 36$$

E10

$$\frac{n}{2} + 3$$

T1

<i>n</i>	<i>Ans</i>
1	14
2	16
3	18
4	20

T2

<i>n</i>	<i>Ans</i>
1	
2	
3	81
4	144

T3

<i>n</i>	<i>Ans</i>
1	
2	10
3	15
4	22

T4

<i>n</i>	<i>Ans</i>
1	
2	
3	81
4	100

T5

<i>n</i>	<i>Ans</i>
1	
2	10
3	12
4	14

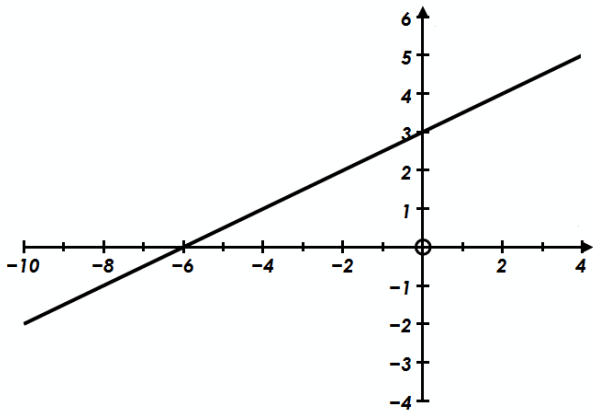
T6

<i>n</i>	<i>Ans</i>
1	
2	4
3	
4	5

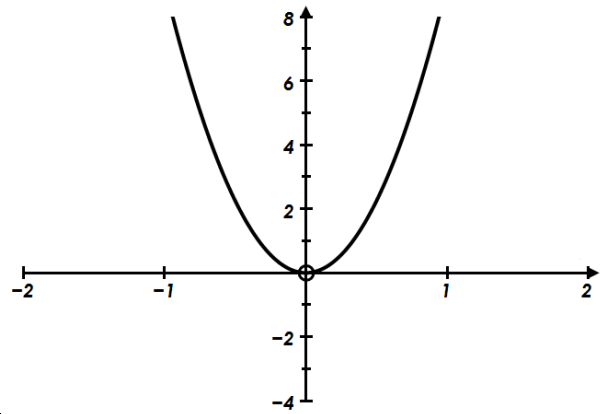
T7

<i>n</i>	<i>Ans</i>
1	6.5
2	7
3	7.5
4	8

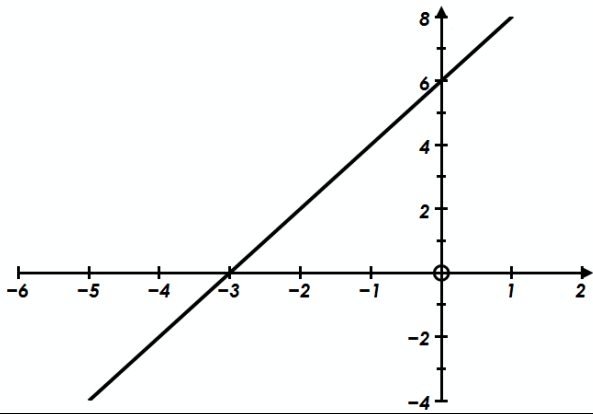
G1



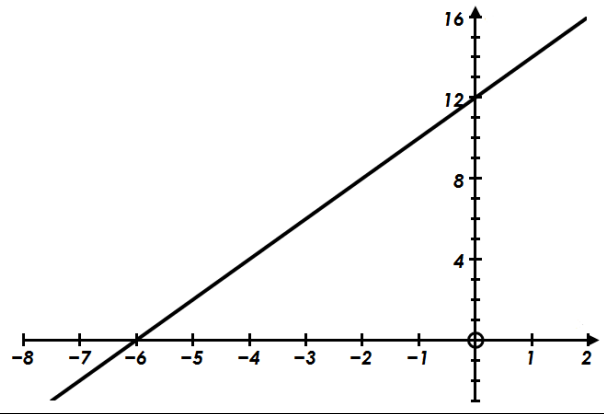
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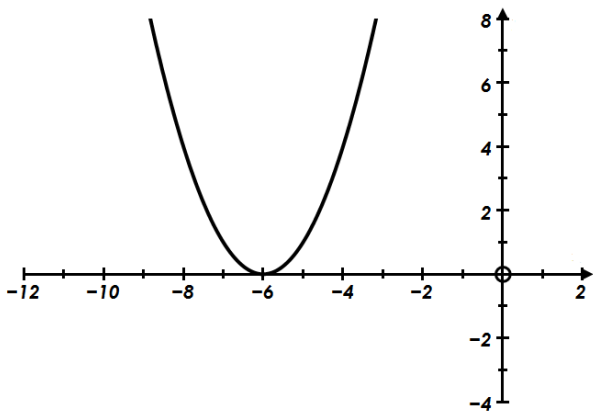
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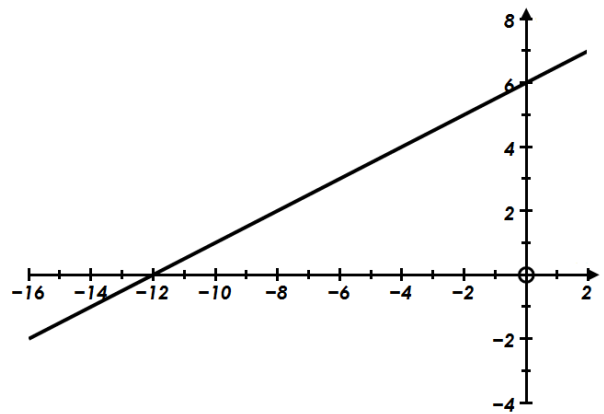
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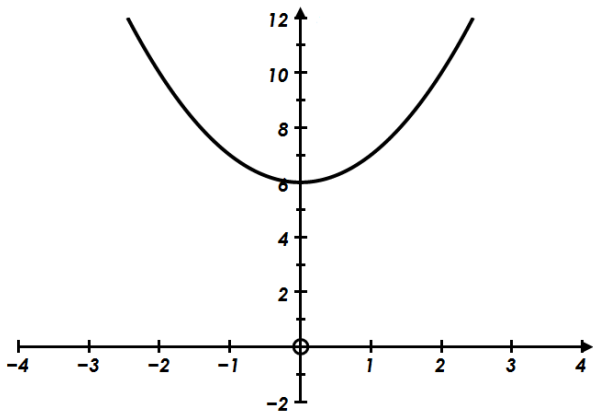
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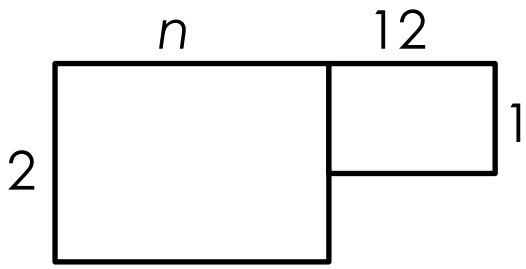
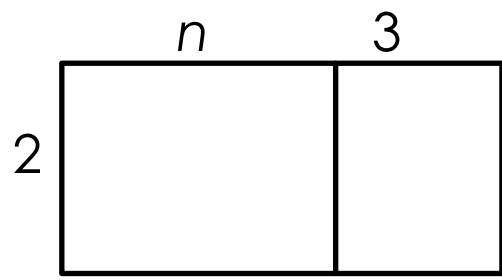
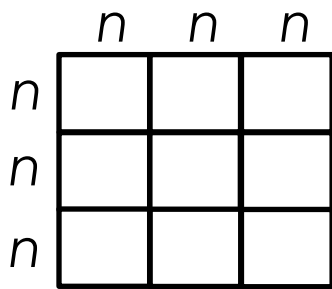
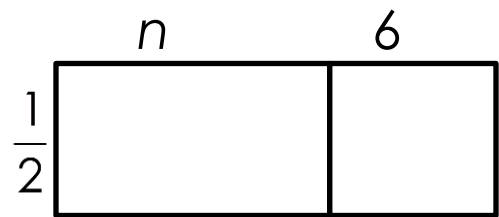
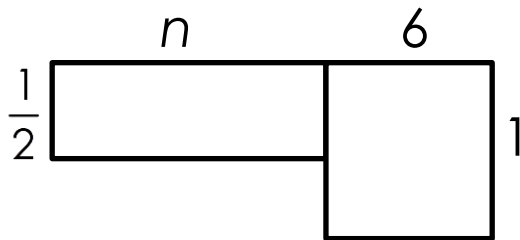
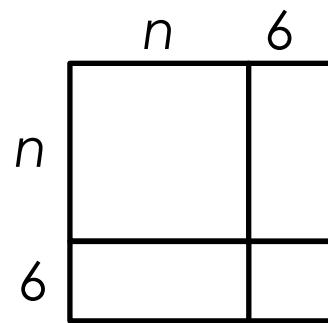


G6



G7



A1**A2****A3****A4****A5****A6****A7**