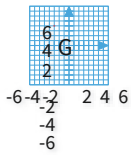


#1

The point $G(-3,4)$ is translated 1 units down. What are the coordinates of the resulting point, G' ?

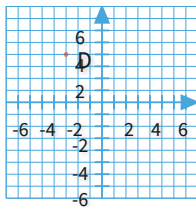


$$G' = (\boxed{}, \boxed{})$$

Show your work

#2

The point $D(-3,4)$ is translated 4 units down. What are the coordinates of the resulting point, D' ?

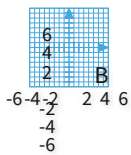


- $D'(-3, 0)$ $D'(1, 4)$
 $D'(-7, 4)$ $D'(-3, 8)$

Show your work

#3

The point $B(1,1)$ is translated 4 units up. What are the coordinates of the resulting point, B' ?

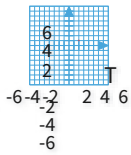


$$B' = (\boxed{}, \boxed{})$$

Show your work

#4

The point $T(2,1)$ is translated 4 units down. What are the coordinates of the resulting point, T' ?

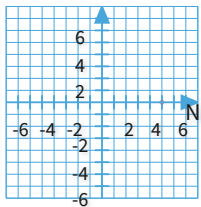


$$T' = (\boxed{}, \boxed{})$$

Show your work

#5

The point $N(5,0)$ is translated 1 units right. What are the coordinates of the resulting point, N' ?

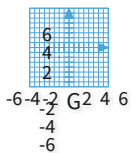


- $N'(5, 1)$ $N'(5, -1)$
 $N'(4, 0)$ $N'(6, 0)$

Show your work

#6

The point $G(-2, -2)$ is translated 3 units down. What are the coordinates of the resulting point, G' ?

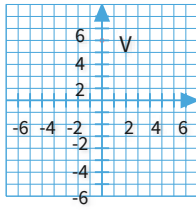


$$G' = (\boxed{}, \boxed{})$$

Show your work

#7

The point $V(0,5)$ is translated 5 units down. What are the coordinates of the resulting point, V' ?

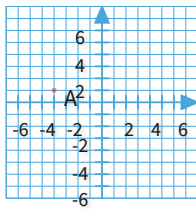


- $V'(0, 0)$ $V'(0, 10)$
 $V'(5, 5)$ $V'(-5, 5)$

Show your work

#8

The point $A(-4,1)$ is translated 1 units left. What are the coordinates of the resulting point, A' ?

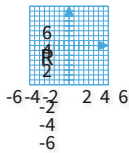


- $A'(-3, 1)$ $A'(-4, 0)$
 $A'(-5, 1)$ $A'(-4, 2)$

Show your work

#9

The point $R(-5,3)$ is translated 5 units down. What are the coordinates of the resulting point, R' ?

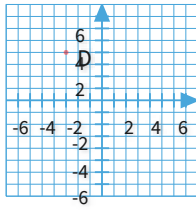


$$R' = (\boxed{}, \boxed{})$$

Show your work

#10

The point $D(-3,4)$ is translated 4 units down. What are the coordinates of the resulting point, D' ?

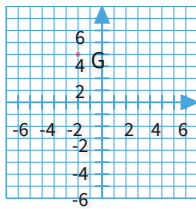


- $D'(-3, 0)$ $D'(1, 4)$
 $D'(-7, 4)$ $D'(-3, 8)$

Show your work

#11

The point $G(-2,4)$ is translated 3 units down. What are the coordinates of the resulting point, G' ?

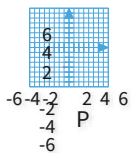


- $G'(1, 4)$ $G'(-2, 7)$
 $G'(-2, 1)$ $G'(-5, 4)$

Show your work

#12

The point $P(-1,-4)$ is translated 3 units right. What are the coordinates of the resulting point, P' ?



$$P' = (\boxed{}, \boxed{})$$

Show your work

Question	Answer
#1	-3, 3
#2	choice 1
#3	1, 5
#4	2, -3
#5	choice 4
#6	-2, -5
#7	choice 1
#8	choice 3
#9	-5, -2
#10	choice 1
#11	choice 3
#12	2, -4