Translate each shape as described.
1)


The shape above has the following coordinates:
A. $(-5,2)$
B. $(-8,1)$
C. $(-6,6)$

Move the shape 6 units right and 10 units down.
3)


The shape above has the following coordinates:
A. $(2,-1)$
B. $(10,-2)$
C. $(7,-7)$

Move the shape 7 units left and 5 units up.
2)


The shape above has the following coordinates:
A. $(-5,-5)$
B. $(-6,-3)$
C. $(-8,-6)$
D. $(0,-10)$

Move the shape 7 units right and 10 units up.
4)


The shape above has the following coordinates:
A. $(-5,3)$
B. $(-10,0)$
C. $(-9,6)$
D. $(-4,9)$

Move the shape 5 units right and 3 units down.
1.
2. _ _ _ _
$\qquad$
4. _ _ - - _

Translate each shape as described.
1)


The shape above has the following coordinates:
A. $(-5,2)$
B. $(-8,1)$
C. $(-6,6)$

Move the shape 6 units right and 10 units down.
3)


The shape above has the following coordinates:
A. $(2,-1)$
B. $(10,-2)$
C. $(7,-7)$

Move the shape 7 units left and 5 units up.
2)


The shape above has the following coordinates:
A. $(-5,-5)$
B. $(-6,-3)$
C. $(-8,-6)$
D. $(0,-10)$

Move the shape 7 units right and 10 units up.
4)


The shape above has the following coordinates:
A. $(-5,3)$
B. $(-10,0)$
C. $(-9,6)$
D. $(-4,9)$

Move the shape 5 units right and 3 units down.
,

Answers

1. $\frac{1,-8}{-} \xrightarrow{-2,-9} \quad \frac{0,-4}{}$

2. $-5,4 \quad 3,3 \quad \underline{0,-2} \quad$| Gramh |
| :---: |



