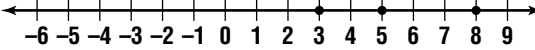
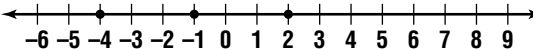
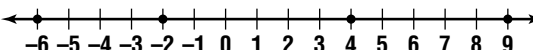
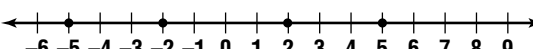
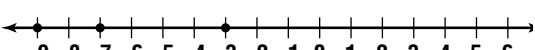
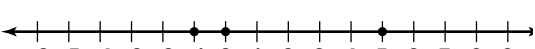


# Clave de respuestas

## Lección 1-3

9. 
10. 
11. 
12. 
13. 
14. 

## Repaso del capítulo 1

1. 12; 28    2. -5; 33    3. -17; 50  
4. 16; 34

El equipo A no marcó un tantao. Se encuentran a 34 yardas de la línea de gol.

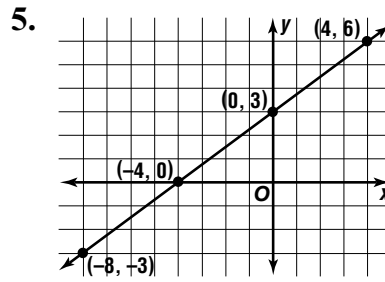
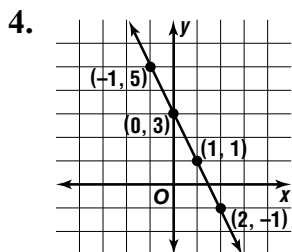
## Repaso del capítulo 2

- De menor a mayor:  $-5.\bar{3}$ ,  $\frac{24}{120}$ ,  
 $2.03 \times 10^{-1}$ ,  $\frac{8}{11}$ ,  $\frac{7}{9}$ ,  $4\frac{2}{3}$ ,  $4.7$ ,  $\frac{19}{4}$

## Repaso del capítulo 3

1.  $45^\circ$     2. 4.2    3. 4.5    4.  $(-2, -3)$   
5.  $(1, -3)$     6. 5.4 unidades

## Lección 4-3



## Repaso del capítulo 4

similar

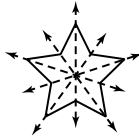

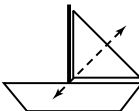
## Lección 5-6

3.  $120 = 0.12n$     4.  $21 = 0.42n$   
5.  $n = 0.82(30)$     6.  $24 = n(96)$   
7.  $n = 0.4(37)$     8.  $13 = n(104)$   
9.  $61 = 0.5n$     10.  $n = 0.75(98)$   
11.  $n = 0.12(1.75)$     12.  $8.22 = 0.15n$

## Repaso del capítulo 5

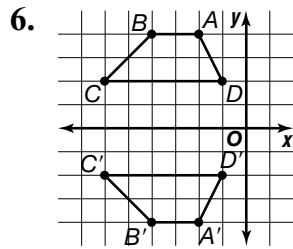
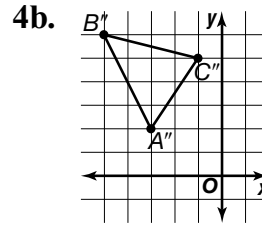
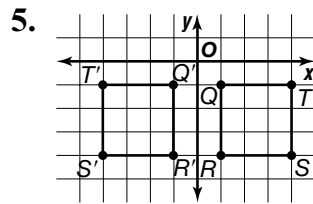
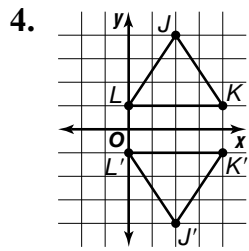
- 1-15. Respuestas diversas.    16. \$3.75  
17. 120    18. 25%

## Lección 6-6

1. 
4. 
6. 

# Clave de respuestas

## Lección 6-7



## Repaso del capítulo 6

recta perpendicular

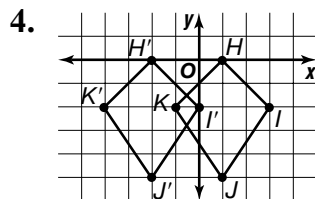
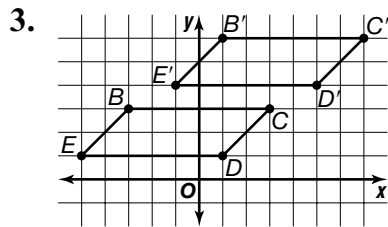
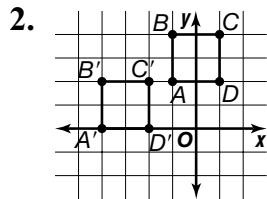
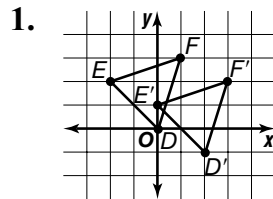
## Repaso del capítulo 7

1. 88 pulg<sup>2</sup>   2. 152 pulg<sup>2</sup>   3. 154 pulg<sup>2</sup>  
4. el prisma perpendicular en el ejercicio 3

## Repaso del capítulo 8

1. 28   2. 56   3. 70   4. 56   5. 28  
6. Pueden usar cualquier tamaño.

## Lección 6-8

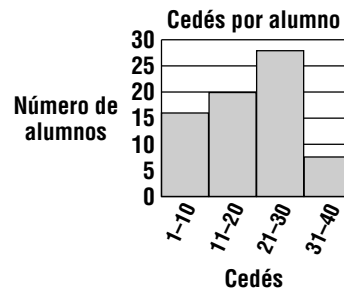


## Lección 9-1

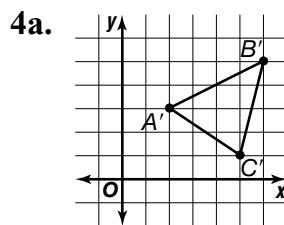
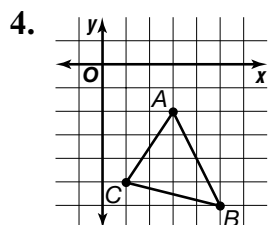
3b.

Edad	Número
40-44	2
45-49	6
50-54	12
55-59	12
60-64	7
65-69	3

4.



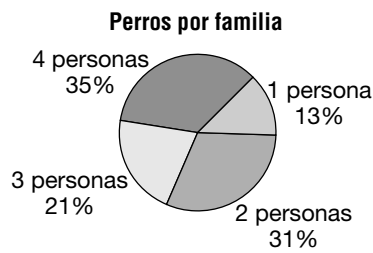
## Lección 6-9



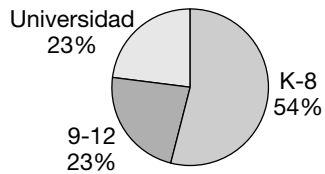
# Clave de respuestas

## Lección 9-2

2a.

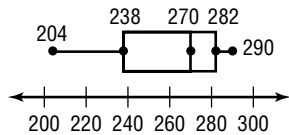


3. Estudiantes en escuelas/universidades

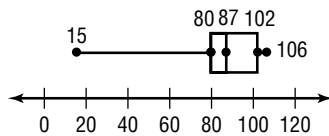


## Lección 9-6

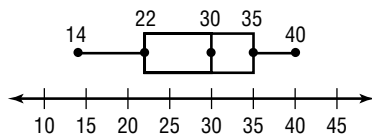
1.



2.



3.



## Lección 9-8

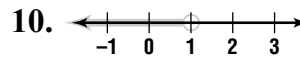
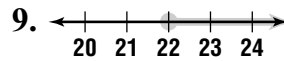
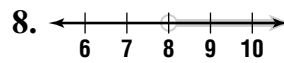
1.  $\begin{bmatrix} 6 & 2 & 5 \\ 9 & 8 & 4 \end{bmatrix}$     2.  $\begin{bmatrix} 2 & 2 \\ 1 & 2 \\ 4 & 1 \end{bmatrix}$

3.  $\begin{bmatrix} 4 & 3 \\ -10 & 3 \end{bmatrix}$     5.  $\begin{bmatrix} 787 & 944 \\ 799 & 1,007 \\ 902 & 1,294 \end{bmatrix}$

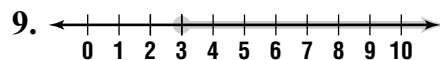
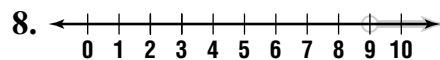
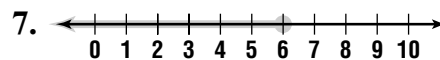
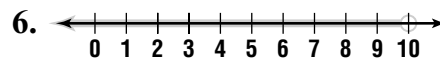
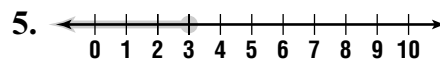
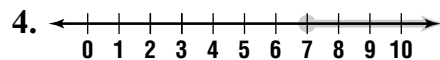
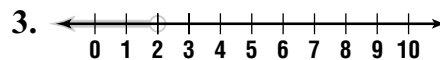
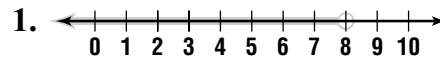
## Repaso del capítulo 9

1–5. Respuestas diversas.

## Lección 10-5



## Lección 10-6

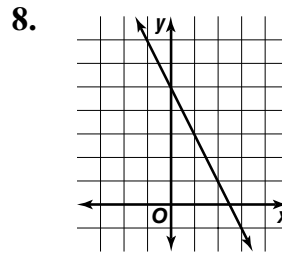
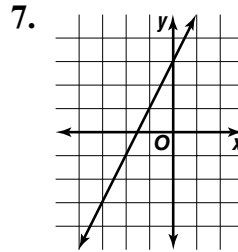
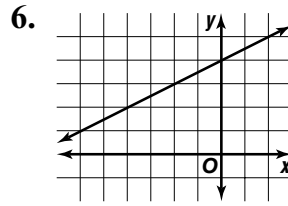
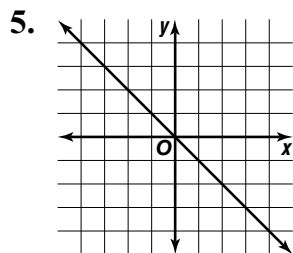
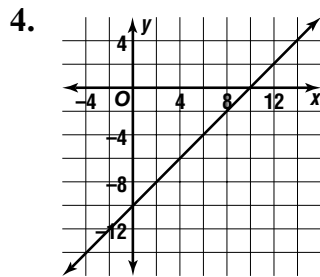
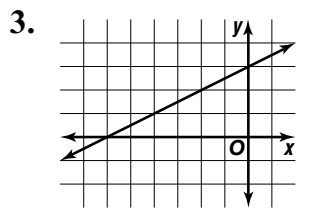
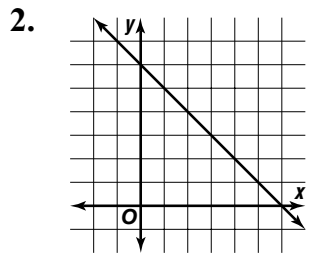
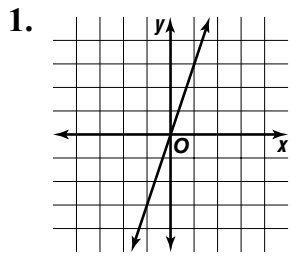


## Repaso del capítulo 10

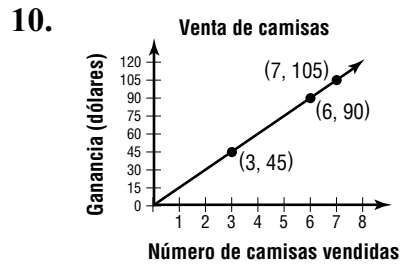
1. 8    2. 1    3. 0.5    4.  $x < 2$     5. 9 pulg<sup>2</sup>  
6. 12 pulg

# Clave de respuestas

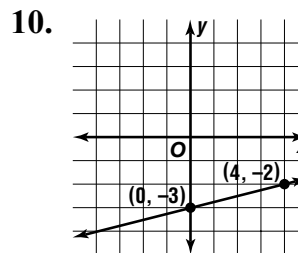
## Lección 11-3



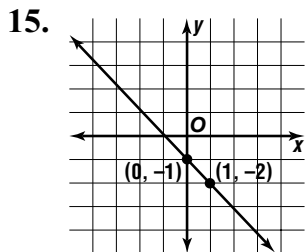
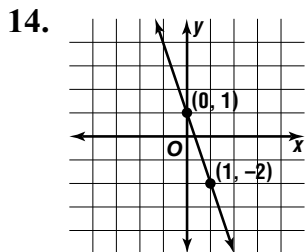
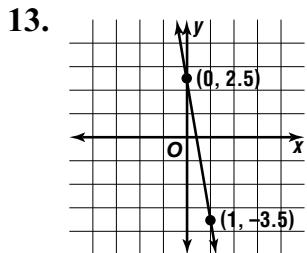
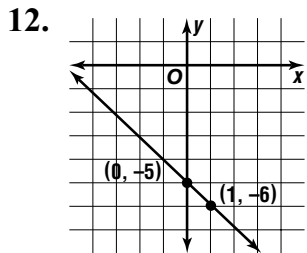
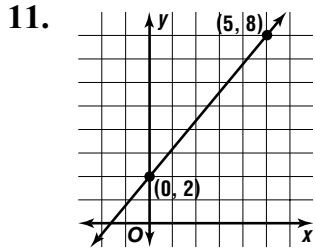
## Lección 11-4



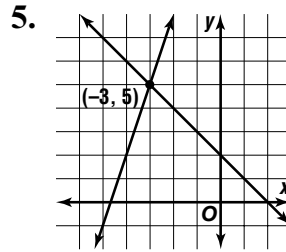
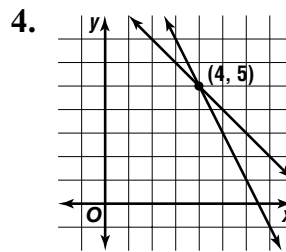
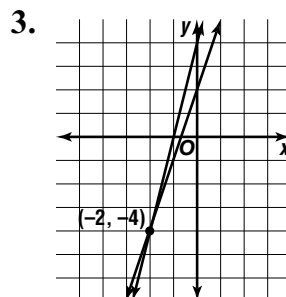
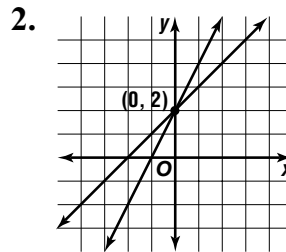
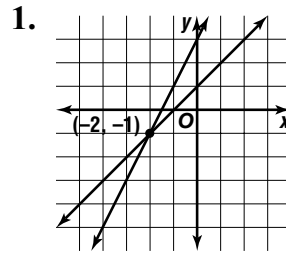
## Lección 11-5



# Clave de respuestas



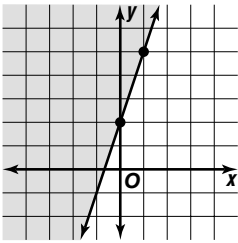
## Lección 11-7



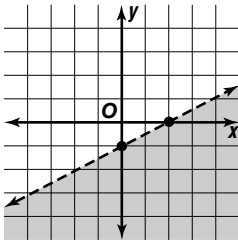
# Clave de respuestas

## Lección 11-8

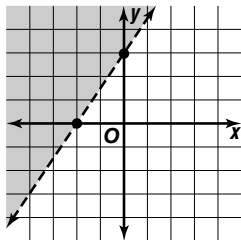
1.



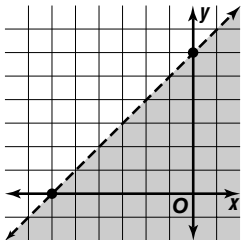
2.



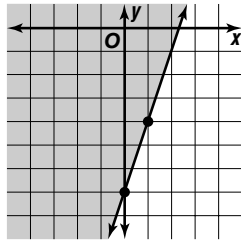
3.



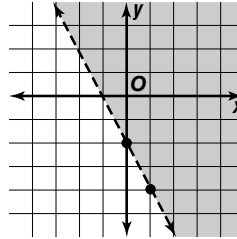
4.



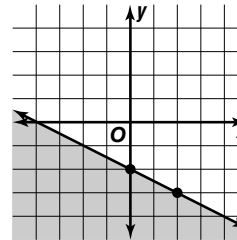
5.



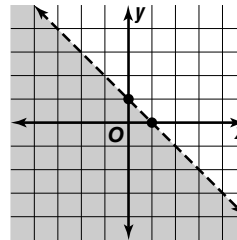
6.



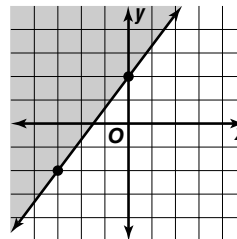
7.



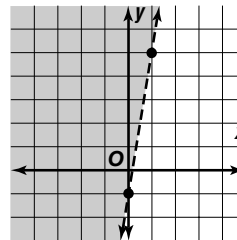
8.



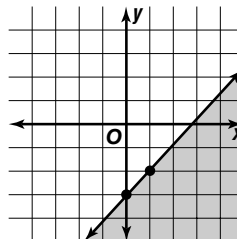
9.



10.

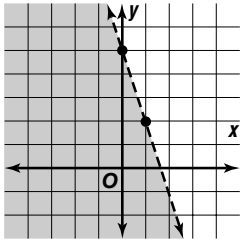


11.



# Clave de respuestas

12.



## Repaso del capítulo 12

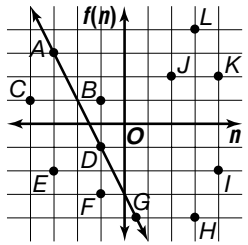
1. K;  $4x + 1$    2. C;  $16x^2$    3. N;  $6x^2 + 12x$   
 4. M;  $4^9$    5. H;  $-x^2 + 2x + 2$    6. A;  $15x^7$   
 7. J;  $36x^7$    8. O;  $9x^2 - x$    9. D;  
 $-3x^3 + 6x^2 - 12x$    10. E;  $7x^2 - 3x - 1$   
 11. G;  $x^2 + 9x - 3$    12. L;  $-5x^3$    13. B;  
 $24x^5$    14. I; 2   15. F;  $2x - 10$

## Repaso del capítulo 11

1.

$x$	$-2x - 3$	$f(x)$
0	$-2(0) - 3$	-3
-1	$-2(-1) - 3$	-1
-2	$-2(-2) - 3$	1

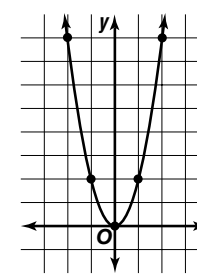
2.



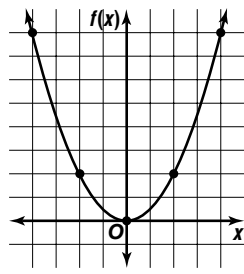
3. A, D o G   4. A   5. D   6. G

## Lección 12-2

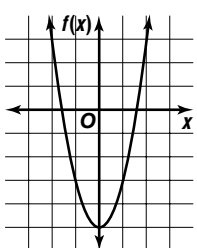
1.



2.



3.



4.

