



Graphs, Tables, Equations, and Situations, Spanish

Tarjeta 7

Mai tiene un negocio de quitar nieve. Ella cobra una tarifa fija de \$50 durante el invierno y \$5 adicionales si la nieve que debe quitar mide más de 6 pulgadas.

Llamemos  $x$  al número de nevadas que miden más de 6 pulgadas y llamemos  $y$  al costo de contratar a Mai, en dólares.

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Tarjeta 8

Priya usa 20 metros de cerca para hacer un gallinero rectangular. Va a usar la cerca en los 4 lados del gallinero.

Llamemos  $x$  al largo del gallinero, en metros, y  $y$  al ancho del gallinero, en metros.

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Tarjeta 9

| $x$  | $y$   |
|------|-------|
| 20   | 30    |
| 12   | 18    |
| 67.6 | 101.4 |

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Tarjeta 10

| $x$ | $y$ |
|-----|-----|
| 2   | 6   |
| 4   | 2   |
| 5   | 0   |

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Tarjeta 11

| $x$ | $y$  |
|-----|------|
| 6   | 3.60 |
| 10  | 6.00 |
| 12  | 7.20 |

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Tarjeta 12

| $x$ | $y$ |
|-----|-----|
| 3   | 3   |
| 2.5 | 2.5 |
| 3.2 | 3.2 |

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Tarjeta 13

| $x$ | $y$ |
|-----|-----|
| 5   | 5   |
| 4   | 6   |
| 3   | 7   |

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Tarjeta 14

| $x$ | $y$ |
|-----|-----|
| 0   | 50  |
| 2   | 60  |
| 5   | 75  |

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## Tarjeta 15

| $x$ | $y$ |
|-----|-----|
| 0   | 50  |
| 2   | 40  |
| 7   | 15  |

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## Tarjeta 16

| $x$ | $y$ |
|-----|-----|
| 0   | 15  |
| 7   | 8   |
| 10  | 5   |

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## Tarjeta 17

$$2x + 2y = 20$$

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## Tarjeta 18

$$y = 15 - x$$

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## Tarjeta 19

$$y = 5x + 50$$

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## Tarjeta 20

$$y = 0.60x$$

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## Tarjeta 21

$$2x + 1y = 10$$

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## Tarjeta 22

$$y = \frac{60x}{60}$$

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## Tarjeta 23

$$1.5x = y$$

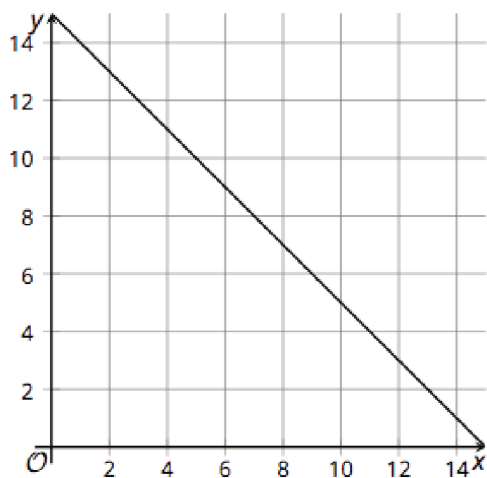
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## Tarjeta 24

$$50 - 5x = y$$

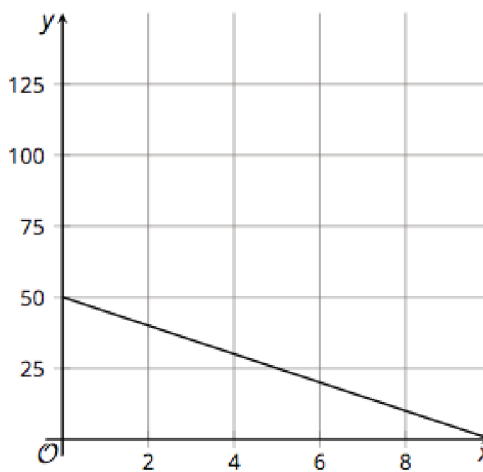
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## Tarjeta 25



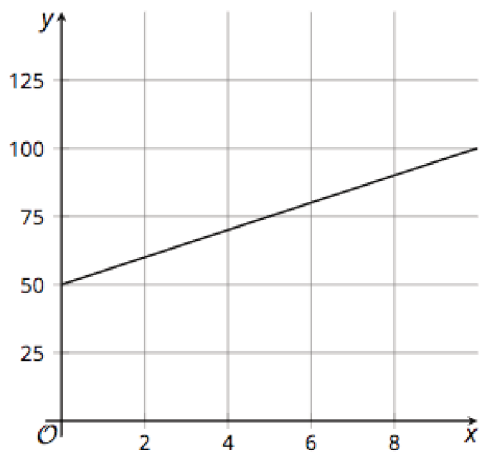
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## Tarjeta 26



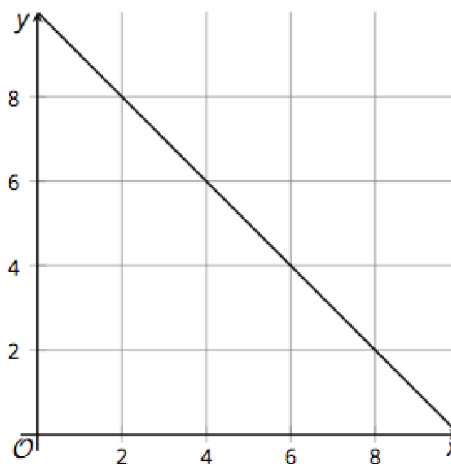
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## Tarjeta 27

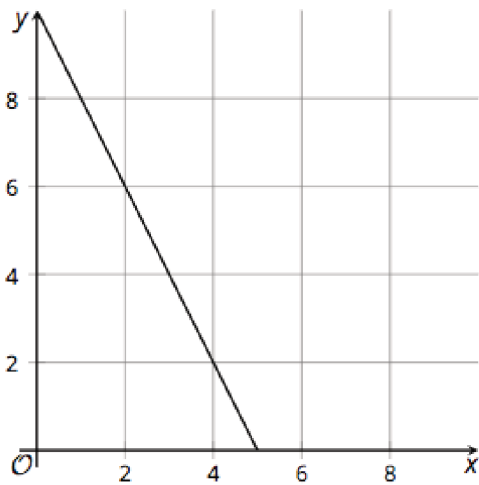


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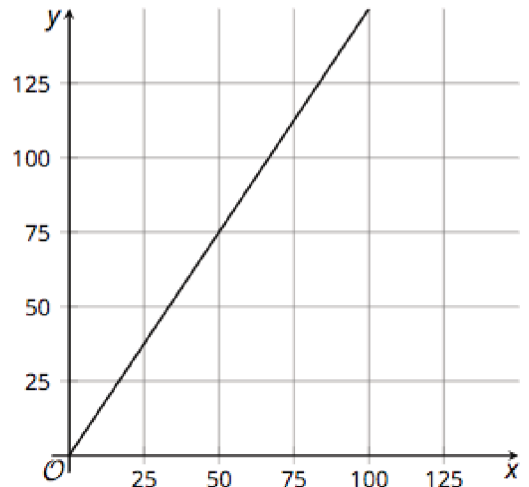
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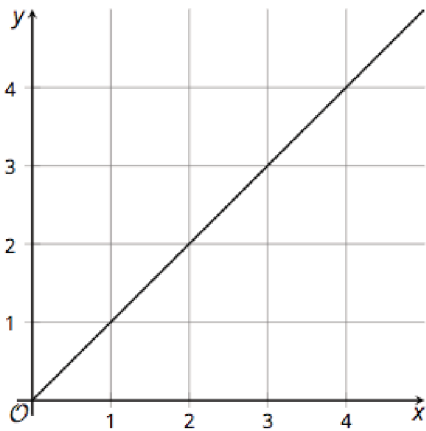
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Tarjeta 29



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Tarjeta 30



Graphs, Tables, Equations, and Situations, Spanish  
Tarjeta 31



Graphs, Tables, Equations, and Situations, Spanish  
Tarjeta 32

