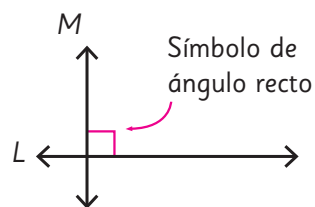


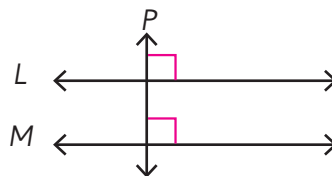
Glosario

**Rectas
perpendiculares**



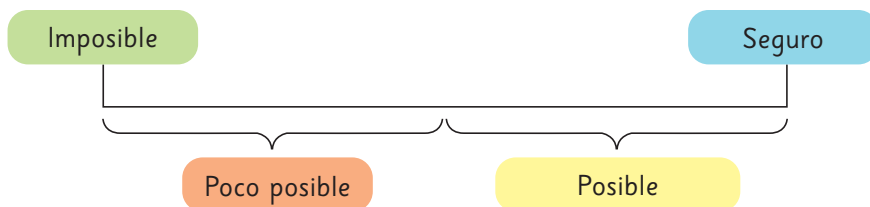
L y M son perpendiculares.

**Rectas
paralelas**



L y M son paralelas.

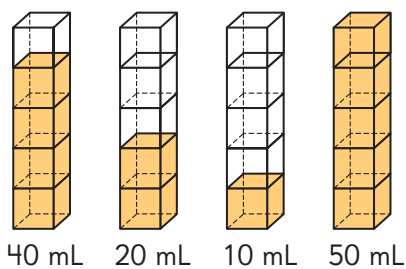
Escala de posibilidad



**Expresión
matemática
combinada**

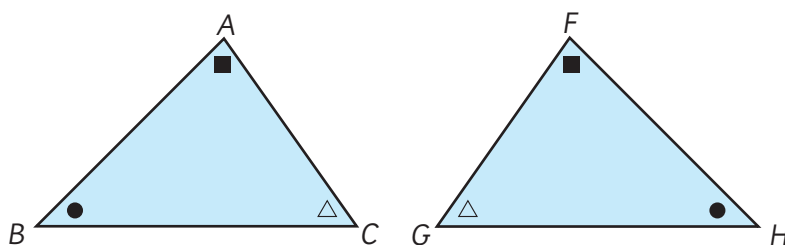
$$5000 - (1590 + 3390)$$

**Media o
Promedio**

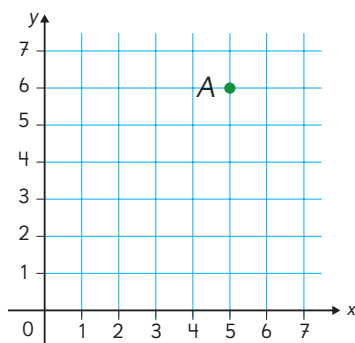


$$\begin{aligned} (40 + 20 + 10 + 50) : 4 \\ = 120 : 4 \\ = 30 \text{ mL} \end{aligned}$$

**Figuras
congruentes**



Plano cartesiano



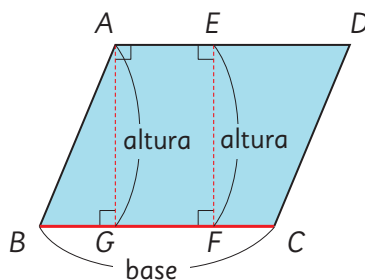
El punto A está en la coordenada (5, 6)

Inecuación



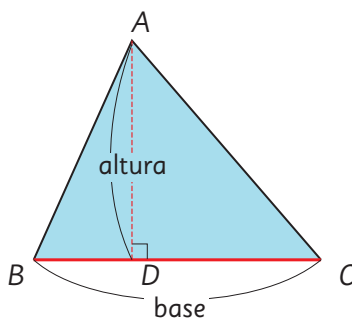
$$3 + x < 11$$

Área del paralelogramo



$$\text{Área del paralelogramo} = \text{base} \cdot \text{altura}$$

Área del triángulo



$$\text{Área del triángulo} = \text{base} \cdot \text{altura} : 2$$