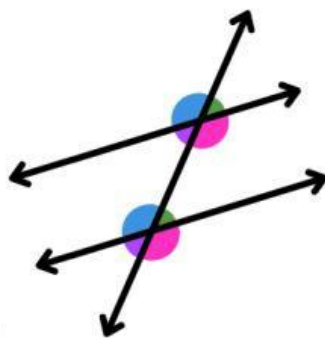
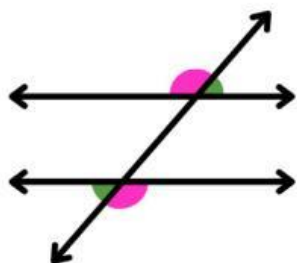


$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

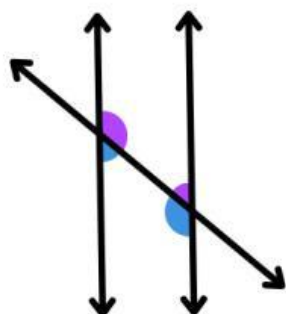
CLASIFIQUE LOS ÁNGULOS ENTRE LAS PARALELAS Y LA SECANTE, SEGÚN SU COLOR



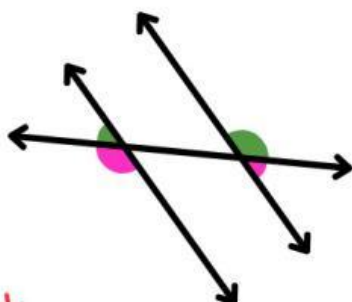
AZUL:
ROSA:
VERDE:
VIOLETA:



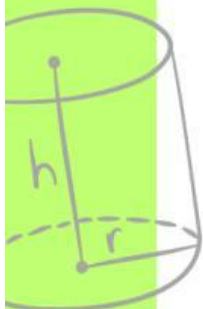
ROSA:
VERDE:



AZUL:
VIOLETA:



ROSA:
VERDE:

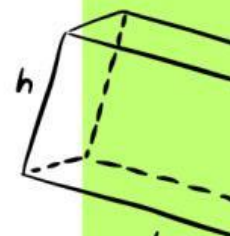


$$V = \pi r^2 h$$

$$\frac{a}{a} + \frac{b}{b} = 1$$



$$7 \times 0 = 7(1) = 7$$



$$V = Lwh$$



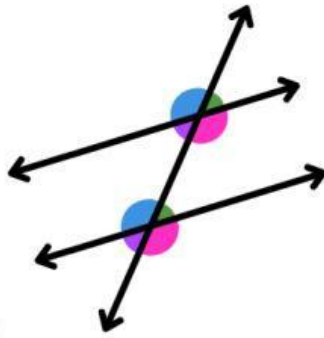
$$V = \frac{4}{3}$$

$$f(x)$$

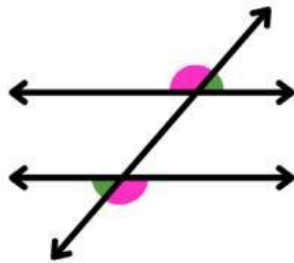
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

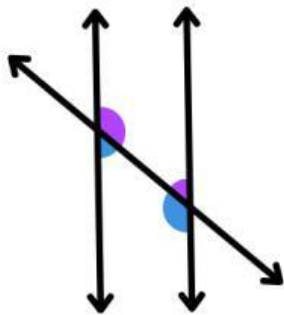
DETERMINE EL VALOR DE CADA ÁNGULO



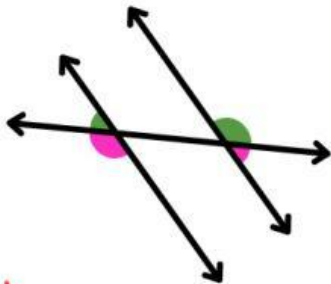
AZUL: 120° 30'
ROSA:
VERDE:
VIOLETA:



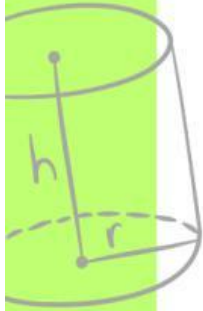
ROSA:
VERDE: 35° 22' 10"



AZUL1: 59' 38"
AZUL2:
VIOLETA1:
VIOLETA2:



ROSA1:
ROSA2:
VERDE1: 179° 45"
VERDE2:

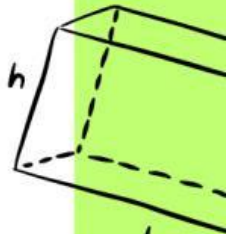


$$V = \pi r^2 h$$

$$\frac{a}{a} + \frac{b}{b} = 1$$



$$7 \times 0 = 7(1) = 7$$



$$V = Lwh$$



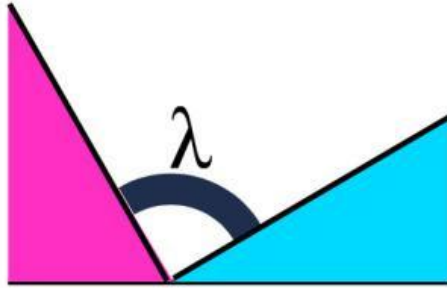
$$V = \frac{4}{3}$$

$$f(x)$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

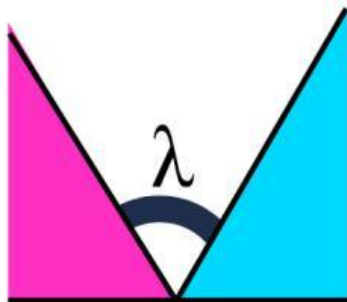
CALCULE EL VALOR DEL ÁNGULO FALTANTE



AZUL: 43,7°

ROSA: 67° 5' 32"

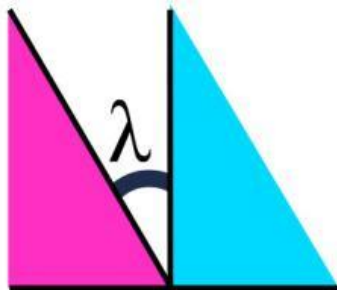
λ:



AZUL: 81° 15"

ROSA: 77° 20'

λ:



AZUL: 90° 2'

ROSA: 85° 59' 59"

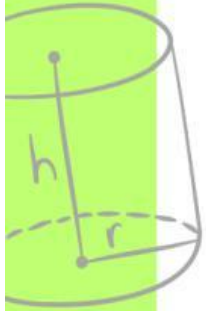
λ:



AZUL: 9,87°

ROSA: 25° 59' 59"

λ:

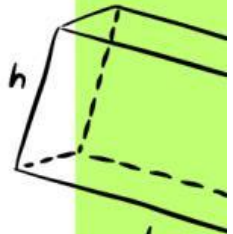


$$V = \pi r^2 h$$

$$\frac{a}{b} + \frac{c}{d} = 1$$



$$7 \times 0 = 7(1) = 7$$



$$V = Lwh$$



$$V = \frac{4}{3} r^3$$

$f(x)$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

