



EJERCICIOS DE MATEMÁTICA

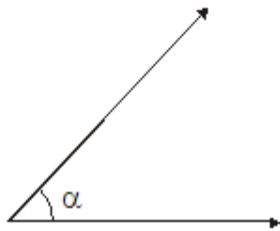


Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

Ángulos

➤ Escribe la medida de los siguientes ángulos utilizando tu transportador:

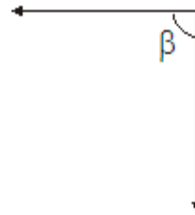
1.



$\alpha =$



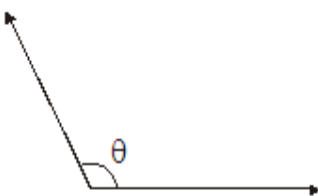
2.



$\beta =$



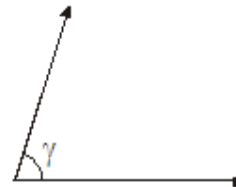
3.



$\theta =$



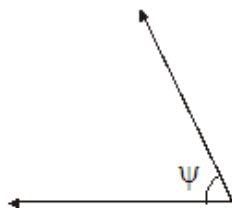
4.



$\gamma =$



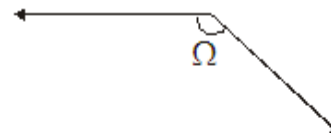
5.



$\psi =$



6.



$\Omega =$



GEOMETRÍA

Cuarto Grado de Primaria

➤ Construye los siguientes ángulos utilizando tu transportador

1. $m \square AOB = 60^\circ$

2. $m \square RST = 75^\circ$



3. $m \square POQ = 128^\circ$

4. $m \square AOB = 90^\circ$



5. $m \square AOB = 25^\circ$

6. $m \square AOB = 162^\circ$



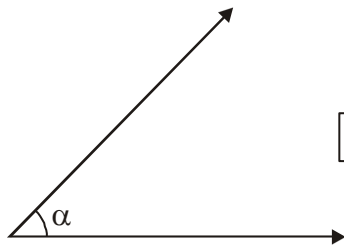
I. Pinta de color:

- a) rojo, los ángulos agudos.
- b) azul, los ángulos obtusos.
- c) verde, los ángulos rectos.
- d) amarillo, los ángulos llanos.

17°	120°	180°	179°	145°
90°	130°	79°	30°	67°
18°	95°	25°	89°	1°
10°	100°	150°	160°	168°

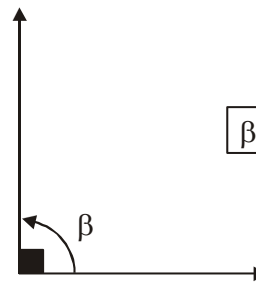
II. Coloca la medida de los siguientes ángulos usando tu transportador:

1.



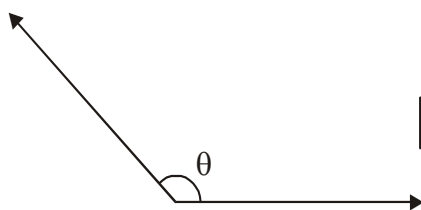
$\alpha =$

2.



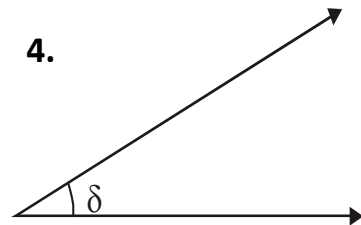
$\beta =$

1.



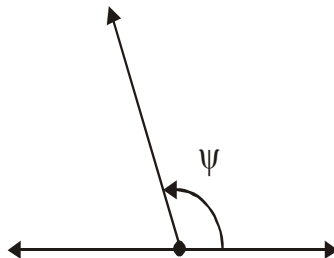
$\theta =$

4.



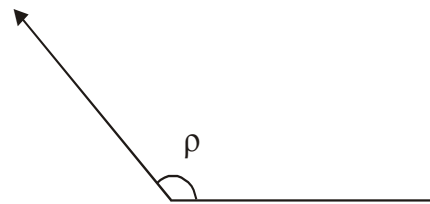
$\delta =$

5.



$\psi =$

6.



$\rho =$

III. Construye en tu cuaderno los siguientes ángulos:

1. $m \angle AOB = 45^\circ$

2. $m \angle COD = 68^\circ$

3. $m \angle EOF = 170^\circ$

4. $m \angle GOH = 90^\circ$

5. $m \angle \alpha = 99^\circ$

6. $m \angle \beta = 18^\circ$

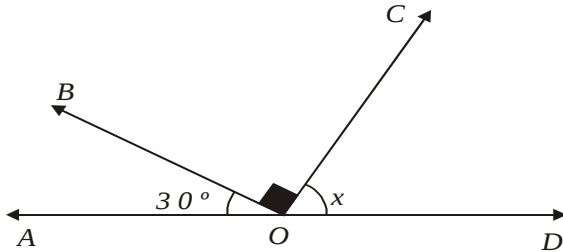
7. $m \angle \gamma = 24^\circ$

8. $m \angle \theta = 143^\circ$

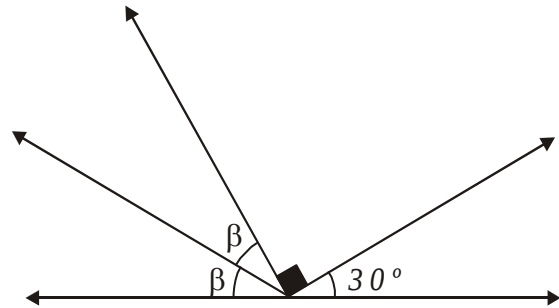
PRACTIQUEMOS



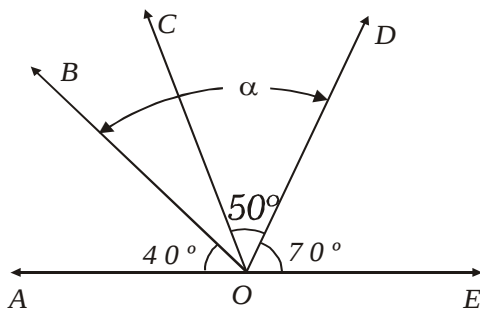
1. Calcular "x"



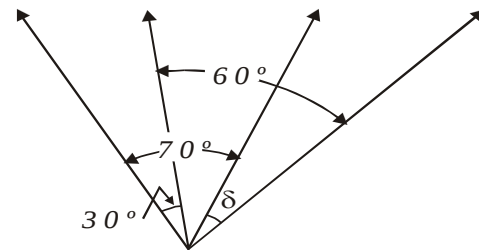
2. Calcular



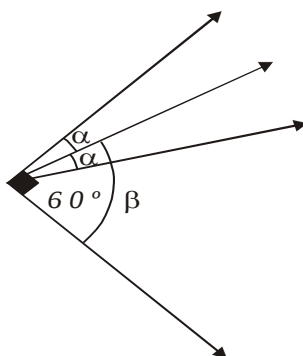
3. Calcular



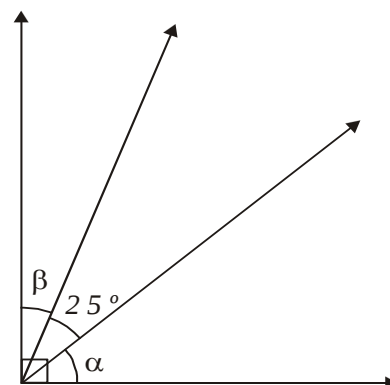
4. Calcular



5. Calcular



6. Calcular .

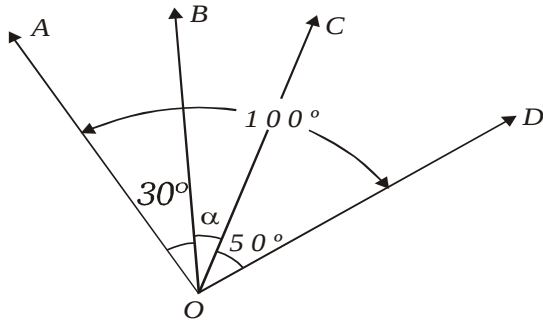




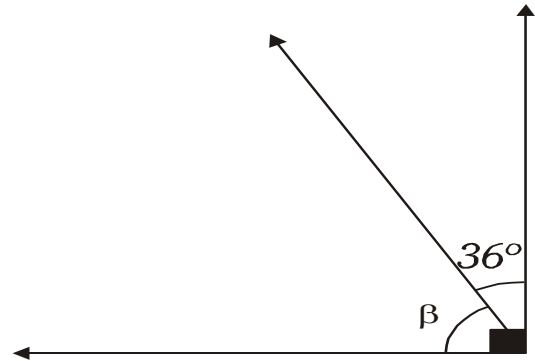
TRABAJEMOS EN CASA



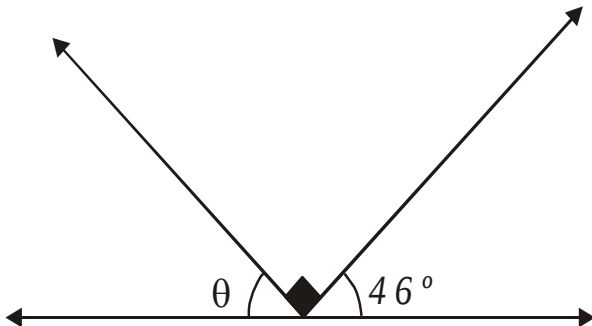
1. Calcular.



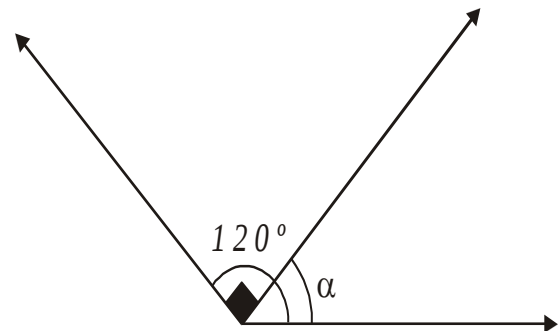
2. Calcular



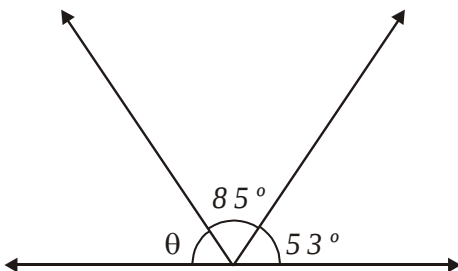
3. Calcular.



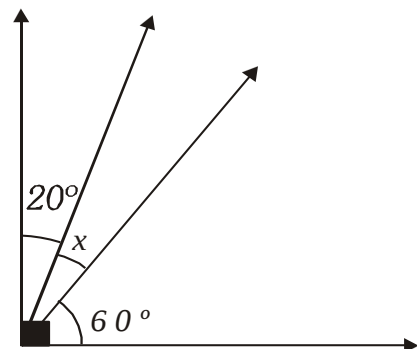
4. Calcular



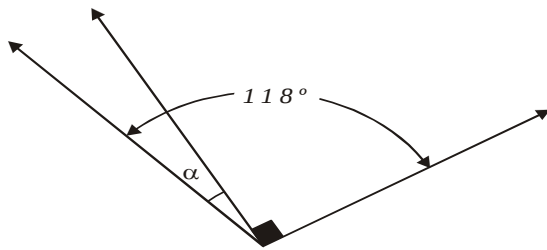
5. Calcular .



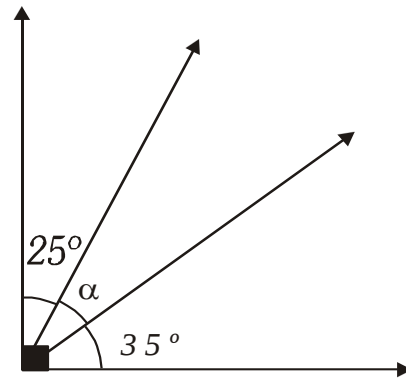
6. Calcular x



7. Calcular.



8. Calcular



9. Resuelve:

$$C_{(20^\circ)} = \underline{\hspace{2cm}} \quad S_{(85^\circ)} = \underline{\hspace{2cm}} \quad C_{(39^\circ)} = \underline{\hspace{2cm}}$$

$$C_{(72^\circ)} = \underline{\hspace{2cm}} \quad S_{(147^\circ)} = \underline{\hspace{2cm}} \quad S_{(158^\circ)} = \underline{\hspace{2cm}}$$

$$C_{(13^\circ)} = \underline{\hspace{2cm}} \quad S_{(36^\circ)} = \underline{\hspace{2cm}} \quad C_{(45^\circ)} = \underline{\hspace{2cm}}$$

