



EJERCICIOS DE MATEMÁTICA

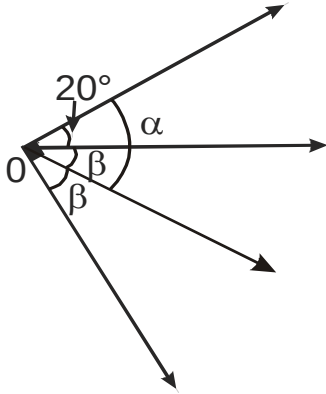


Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

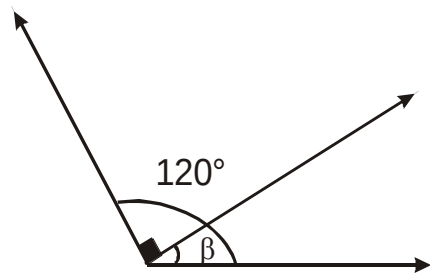
Ángulos

PRACTIQUEMOS 

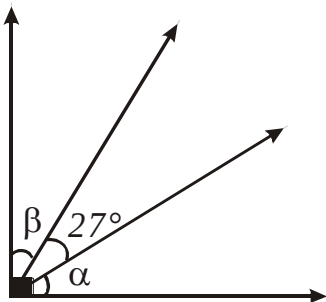
1. De la figura, calcular β y α



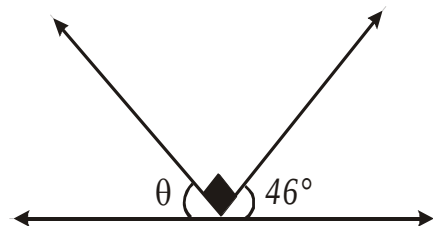
2. En la figura, calcular β



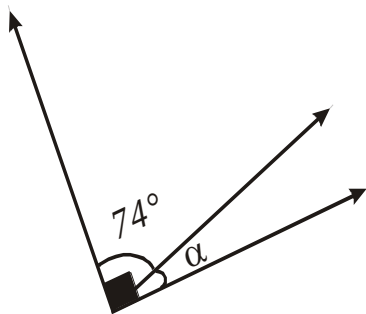
3. En la figura, calcular $\alpha + \beta$



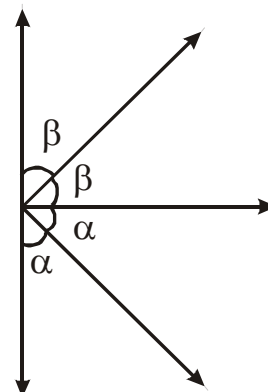
4. En la figura, calcular " θ "



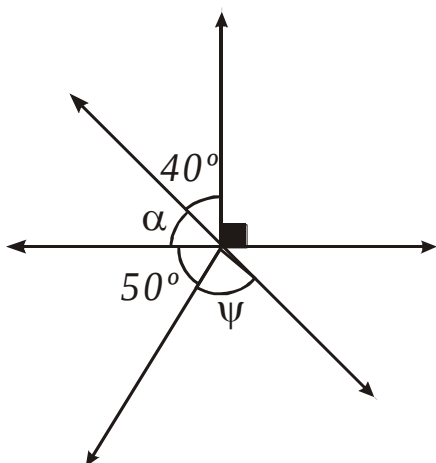
5. En la figura, calcular α



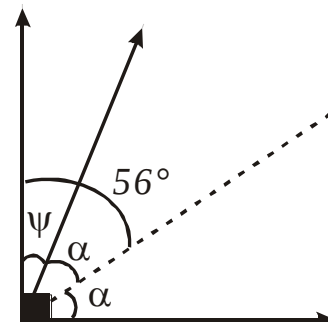
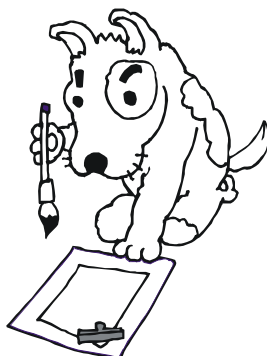
6. En la figura, calcular $\alpha + \beta$



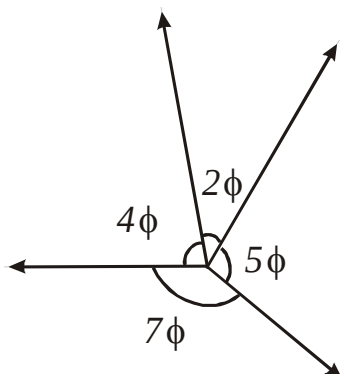
7. Del gráfico, hallar ψ



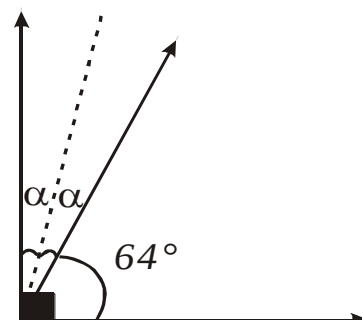
8. De la figura, calcular ψ



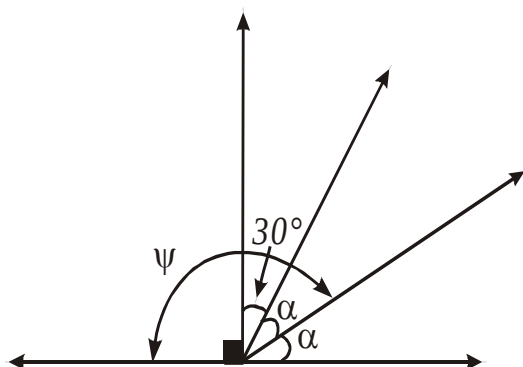
9. En la figura, calcular ϕ



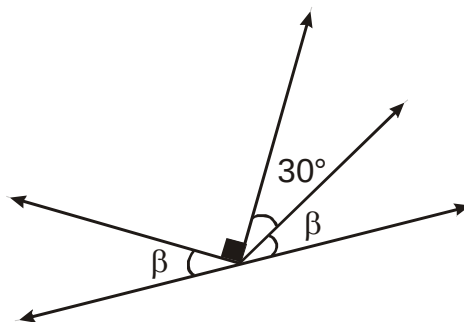
10. Del gráfico, hallar α



11. Del gráfico, calcular " ψ "



12. Del gráfico, hallar " β "



13. Calcular los complementos de :
:

$$C_{(15^\circ)} = 90^\circ - 15^\circ = 75^\circ$$

$$C_{(26^\circ)} = \underline{\hspace{2cm}}$$

$$C_{(48^\circ)} = \underline{\hspace{2cm}}$$

$$C_{(54^\circ)} = \underline{\hspace{2cm}}$$

$$C_{(64^\circ)} = \underline{\hspace{2cm}}$$

14. Calcular los suplementos de

$$S_{(118^\circ)} = 180^\circ - 118^\circ = 62^\circ$$

$$S_{(125^\circ)} = \underline{\hspace{2cm}}$$

$$S_{(131^\circ)} = \underline{\hspace{2cm}}$$

$$S_{(142^\circ)} = \underline{\hspace{2cm}}$$

$$S_{(159^\circ)} = \underline{\hspace{2cm}}$$

15. Calcular el suplemento del
complemento
complemento de:

$$SC_{(25^\circ)} = 180^\circ - (90^\circ - 25^\circ) = 180^\circ - 65^\circ = 115^\circ$$

$$SC_{(33^\circ)} = \underline{\hspace{2cm}}$$

$$SC_{(47^\circ)} = \underline{\hspace{2cm}}$$

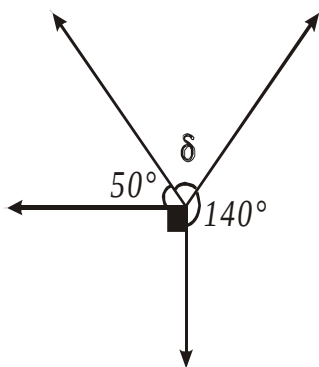
$$SC_{(52^\circ)} = \underline{\hspace{2cm}}$$

$$SC_{(36^\circ)} = \underline{\hspace{2cm}}$$

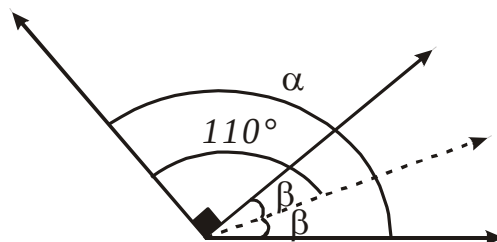
16. Hallar el suplemento del
del suplemento de 120°

TRABAJEMOS EN CASA

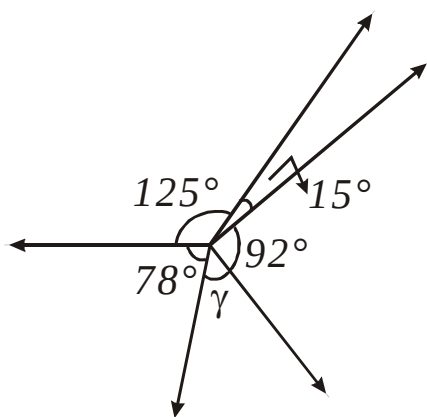
1. Del gráfico, hallar



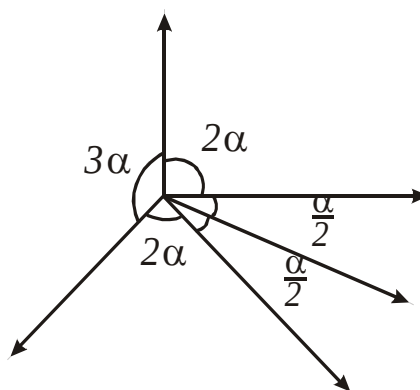
2. En la figura, calcular



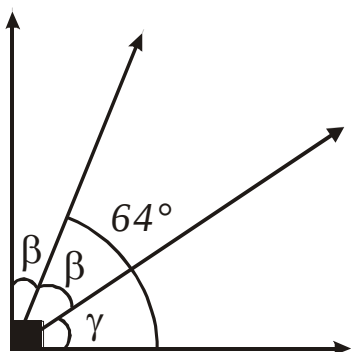
3. Del gráfico, calcular "γ"



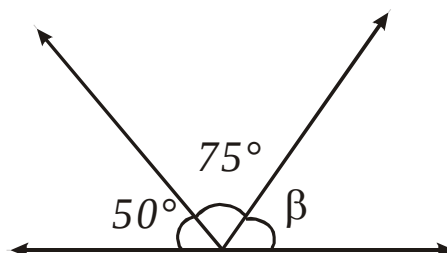
6. Del gráfico, calcular "α"



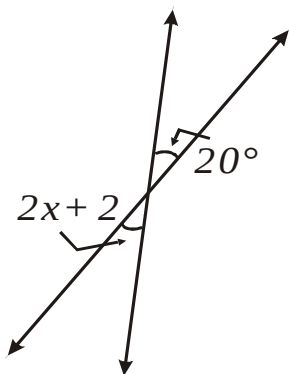
4. De la figura, calcular "γ"



7. Del gráfico, calcular "β"



5. Del gráfico, hallar "x"



8. De la figura, calcular " θ "

