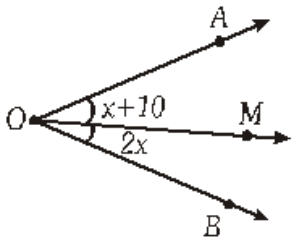
Ángulos

GEOMETRÍA

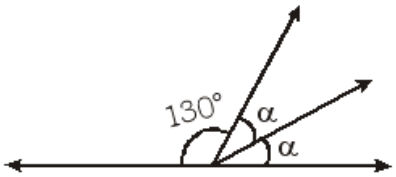
Sexto Grado de Primaria

PRACTIQUEMOS:

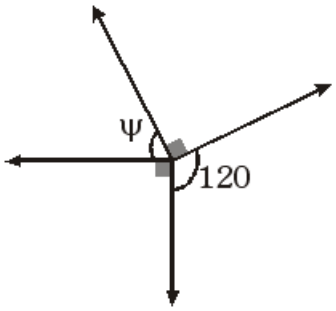
1. En la figura, $\overline{OM}$ es bisectriz. Hallar x



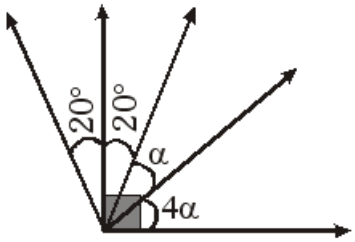
2. Hallar la medida del ángulo α



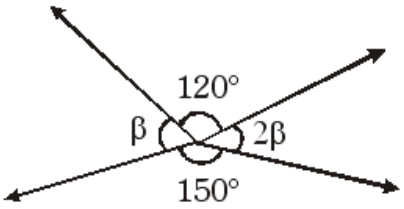
3. En la figura, halla ψ



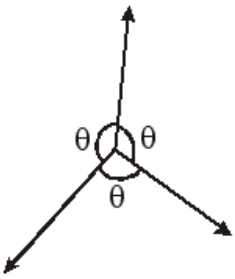
4. En la figura, calcular "α"



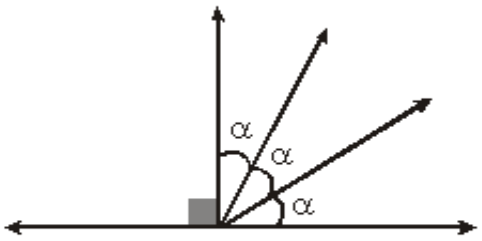
5. De la figura, hallar β



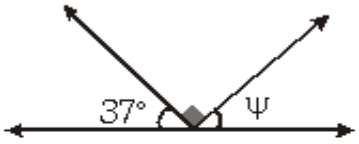
6. De la figura, calcular "θ "



7. Del gráfico, hallar x



8. De la figura, hallar ψ



9. Calcular los complementos de:

a) $C_{(30°)} = 90° - 30° = 60°$

b) $C_{(40°)} =$

c) $C_{(46°)} =$

d) $C_{(57°)} =$

e) $C_{(66°)} =$

10. Calcular:

a) $SC_{(46°)} = 180° - (90° - 46°) = 180° - 44° = 136°$

b) $SC_{(55°)} =$

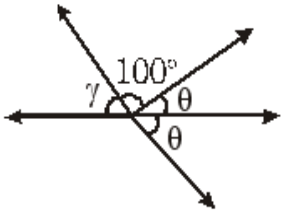
c) $SC_{(37°)} =$

d) $SC_{(64°)} =$

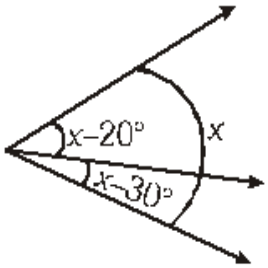
e) $SC_{(78°)} =$

Trabajemos en Casa:

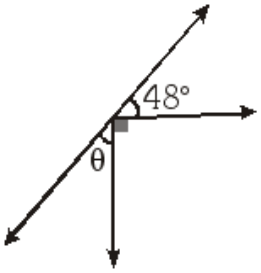
1. De la figura, calcular "γ" y "θ"



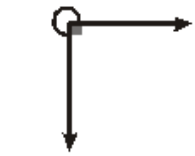
2. De la figura, hallar x



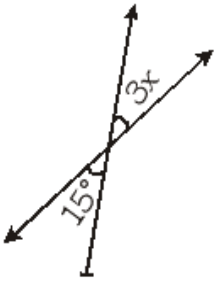
3. De la figura, hallar "θ"



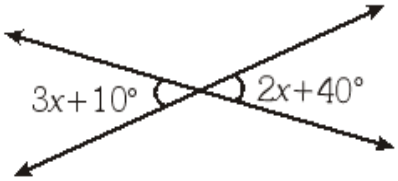
4. En la figura, hallar x



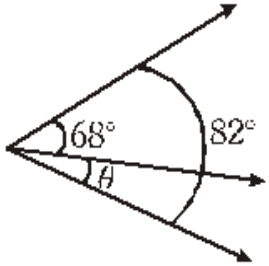
5. Del gráfico, hallar x



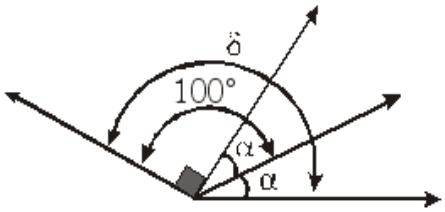
6. En la figura, calcular "x"



7. De la figura calcular "θ"



8. En la figura calcular α y δ



9. Hallar el ángulo que es igual al doble de su complemento.

10. En la siguiente figura, hallar la $m\angle AOB$