



# EJERCICIOS DE MATEMÁTICA

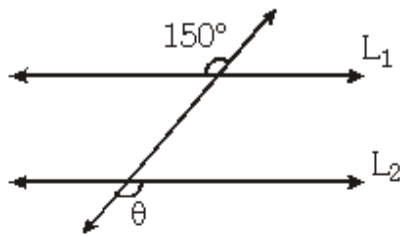


Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

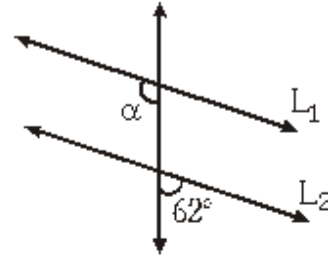
## Teorema del Serrucho

PRACTIQUEMOS:

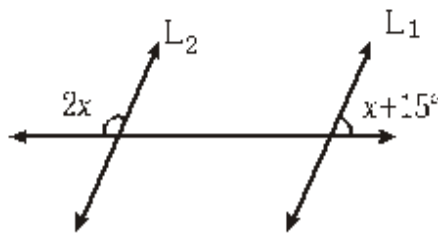
1. Si  $\overline{L_1} // \overline{L_2}$ . Calcular " $\theta$ "



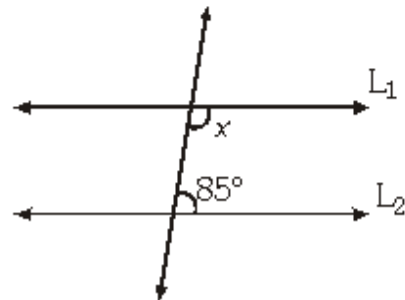
2. Si  $\overline{L_1} // \overline{L_2}$ . Calcular " $\alpha$ "



3. Si  $\overline{L_1} // \overline{L_2}$ . Calcular x



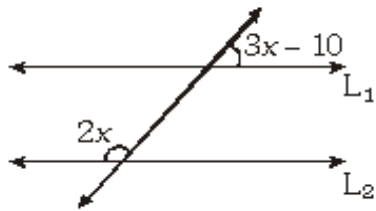
4. Si  $\overline{L_1} // \overline{L_2}$ . Hallar x.



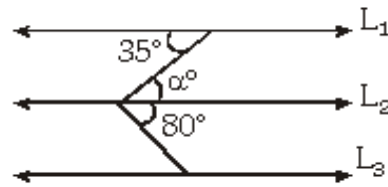
GEOMETRÍA

Sexto Grado de Primaria

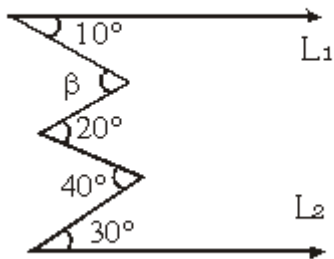
5. Si:  $\overline{L_1} \parallel \overline{L_2}$ . Hallar  $x$



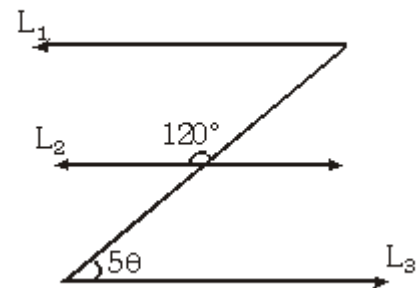
6. Si:  $\overline{L_1} \parallel \overline{L_2} \parallel \overline{L_3}$  Hallar " $\alpha$ " y " $\beta$ "



7. Si:  $\overline{L_1} \parallel \overline{L_2}$ . Calcular " $\beta$ "

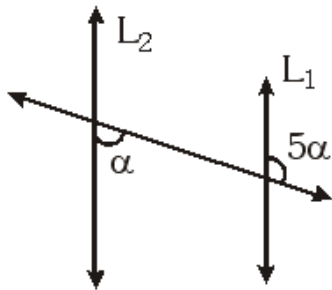


8. Si:  $\overline{L_1} \parallel \overline{L_2}$ . Hallar " $\theta$ "

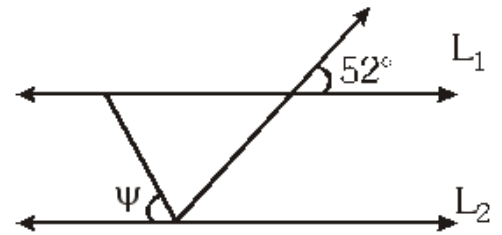


Trabajemos en Casa:

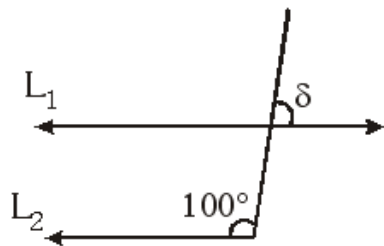
1. Si  $\overline{L_1} // \overline{L_2}$  Hallar "  $\alpha$  "



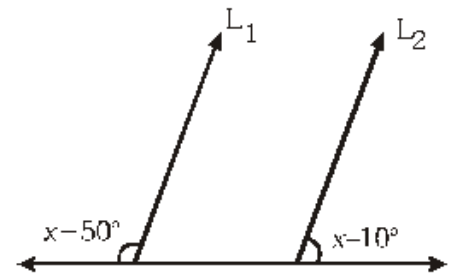
4. Si  $\overline{L_1} // \overline{L_2}$ . Calcular "  $\psi$  "



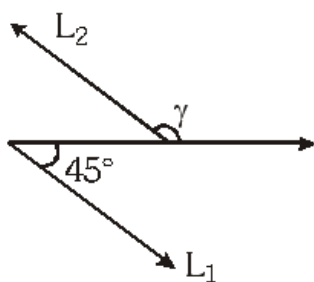
2. Si  $\overline{L_1} // \overline{L_2}$ . Calcular "  $\delta$  "



5. Si  $\overline{L_1} // \overline{L_2}$ . Hallar "  $x$  ":



3. Si  $\overline{L_1} // \overline{L_2}$ . Calcular "  $\gamma$  "



6. Calcular el valor de "  $\alpha$  " en la siguiente figura si  $\overline{L_1} // \overline{L_2}$

