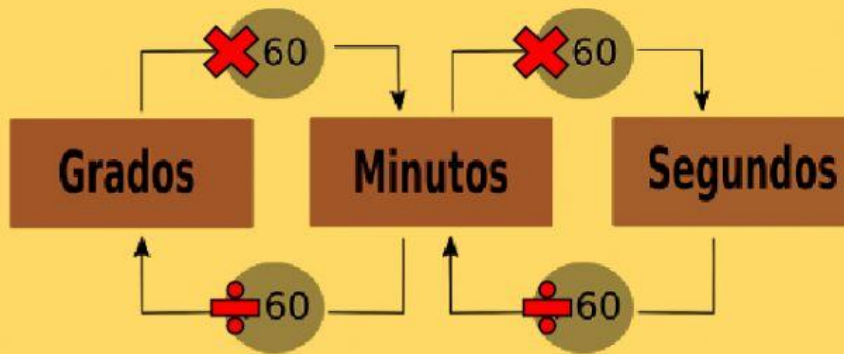


Relación entre grados, minutos y segundos



1. Pasa de grados($^{\circ}$) a minutos ($'$)

a) $5^{\circ} = \underline{\hspace{2cm}}'$

c) $12^{\circ} = \underline{\hspace{2cm}}'$

b) $8^{\circ} = \underline{\hspace{2cm}}'$

d) $23^{\circ} = \underline{\hspace{2cm}}'$

2. Pasa de segundos ($''$) a minutos ($'$)

a) $360'' = \underline{\hspace{2cm}}'$

c) $840'' = \underline{\hspace{2cm}}'$

b) $600'' = \underline{\hspace{2cm}}'$

d) $1500'' = \underline{\hspace{2cm}}'$

3. Realiza los cambios de unidades que se piden:

a) $9^{\circ} = \underline{\hspace{2cm}}'$

d) $780'' = \underline{\hspace{2cm}}'$

b) $12' = \underline{\hspace{2cm}}''$

e) $14.400'' = \underline{\hspace{2cm}}^{\circ}$

c) $5^{\circ} = \underline{\hspace{2cm}}''$

f) $6^{\circ} = \underline{\hspace{2cm}}''$