

Sistema sexagesimal.



$$12^{\circ} = 12 \cdot 3.600'' = 43.200''$$

$$25' = 25 \cdot 60'' = 1.500''$$

$$48''$$

$$12^{\circ} 25' 48'' = 44.748''$$

1) Transforma estas medidas a segundos:

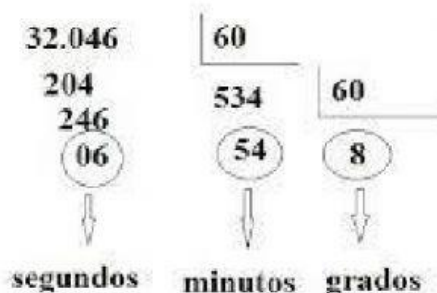
a) $21^{\circ} 10' 32'' =$ "

b) $15^{\circ} 40'' =$ "

c) $12^{\circ} 50' 40'' =$ "

d) $33^{\circ} 33' 33'' =$ "

e) $47' 20'' =$ "



$$32.046'' = 8^{\circ} 54' 6''$$

2) Transforma estas medidas a forma compleja:

a) $450'' =$ ° ' "

b) $58140'' =$ ° ' "

c) $4500'' =$ ° ' "

d) $12000'' =$ ° ' "

e) $38000'' =$ ° ' "