



## Medidas de tiempo (pasar de una unidad a otra)

### Solución

- ♣ 9 h →  $9 \times 60 = 540$  min
- ♣ 1.800 s →  $1.800 : 60 = 30$  min
- ♣ 45 min →  $45 \times 60 = 2.700$  s
- ♣ 5 h →  $5 \times 3.600 = 18.000$  s
- ♣ 74.660.400 s →  $74.660.400 : 3.600 = 23$  h
- ♣ 23 min →  $23 \times 60 = 1.380$  s
- ♣ 1.920 s →  $1.920 : 60 = 32$  min
- ♣ 21 h →  $21 \times 3.600 = 75.600$  s
- ♣ 660 min →  $660 : 60 = 11$  h
- ♣ 9 h →  $9 \times 60 = 540$  min
- ♣ 2.880 s →  $2.880 : 60 = 48$  min
- ♣ 82.800 s →  $82.800 : 3.600 = 23$  h
- ♣ 3 h →  $3 \times 60 = 180$  min
- ♣ 25.200 s →  $25.200 : 3.600 = 7$  h
- ♣ 32 h →  $32 \times 60 = 1.920$  min
- ♣ 22 min →  $22 \times 60 = 1.320$  s
- ♣ 165.600 s →  $165.600 : 3.600 = 46$  h
- ♣ 1.020 min →  $1.020 : 60 = 17$  h
- ♣ 20 h →  $20 \times 3.600 = 72.000$  s
- ♣ 14 h →  $14 \times 60 = 840$  min