

TRANSFORMAR UNIDADES DE ÁNGULOS

1. Transforma a la unidad de medida correspondiente:

$$\begin{array}{llll} 8' = _____\text{"} & 5^\circ = _____\text{"} & 14^\circ = _____\text{"} & 4' = _____\text{"} \\ 7^\circ = _____\text{' } & 13^\circ = _____\text{' } & 90' = _____\text{"} & 19^\circ = _____\text{' } \end{array}$$

2. Transforma a la unidad de medida correspondiente:

$$\begin{array}{llll} 300' = _____\text{ }^\circ & 180'' = _____\text{' } & 600' = _____\text{ }^\circ & 240'' = _____\text{' } \\ 120' = _____\text{ }^\circ & 3.600'' = _____\text{ }^\circ & 4.800'' = _____\text{' } & 7.200'' = _____\text{ }^\circ \end{array}$$

3. Transforma a la unidad de medida correspondiente:

$$\begin{array}{llll} 4^\circ 1' = _____\text{"} & 6^\circ 2' = _____\text{"} & 1^\circ 8' = _____\text{"} & 2^\circ 5' = _____\text{"} \\ 6^\circ 7' = _____\text{"} & 7^\circ 2' = _____\text{"} & 5^\circ 4' = _____\text{"} & 4^\circ 8' = _____\text{"} \end{array}$$

4. Transforma a la unidad de medida correspondiente:

$$\begin{array}{llll} 2^\circ 3' = _____\text{"} & 6^\circ 7' = _____\text{"} & 180' = _____\text{ }^\circ & 5^\circ 4' = _____\text{ }^\circ \\ 10^\circ 2' = _____\text{"} & 72^\circ = _____\text{' } & 54' = _____\text{"} & 360' = _____\text{ }^\circ \end{array}$$

