

Transforma la velocidad angular de 25 rad/s a rps y rpm.

$$W = 25 \frac{\text{rad}}{\text{s}} \times \frac{1 \text{ rev}}{2\pi \text{ rad}} = \underline{\underline{3.98 \text{ rev/s}}}$$

En rpm:

$$W = 3.98 \frac{\text{rev}}{\text{s}} \times \frac{60 \text{ s}}{1 \text{ min}} = \underline{\underline{238.8 \text{ rev/min}}}$$