HIGIDURA ZUZEN UNIFORMEA	***HIGIDURA ZIRKULAR UNIFORMEA***
$\Delta s \equiv$ Desplazamendu lineal aedo ibilitako distantzia (m) $v \equiv$ Abiadura lineala (m/s) $1\frac{km}{h} = 1\frac{km}{h}\cdot\frac{1000\,m}{1\,km}\cdot\frac{1\,h}{3600\,s}$ ***Ekuazioak:*** $v = \frac{\Delta s}{\Delta t}$ $s = s_o + v\cdot t$	$\Delta\varphi \equiv$ Desplazamendu angeluarra edo biratutako angelua (rad) $1\text{bira} \rightarrow 2\pi\ \text{rad}$ $\omega \equiv$ Abiadura angeluarra (rad/s) $1\frac{\text{bira}}{\text{min}} = 1\frac{\text{bira}}{\text{min}}\cdot\frac{2\pi\ \text{rad}}{1\ \text{bira}}\cdot\frac{1\,\text{min}}{60\,\text{s}} = \frac{2\pi}{60}\frac{\text{rad}}{\text{s}}$ ***Ekuazioak:*** $\omega = \frac{\Delta\varphi}{\Delta t}$ $\varphi = \varphi_o + \omega\cdot t$
BIEN ARTEKO ERLAZIOAK	
$s = r\cdot\varphi$ edo $\Delta s = r\cdot\Delta\varphi$ $v = r\cdot\omega$	