

Input alpha velocity

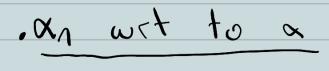
· Dans le triongle orange:

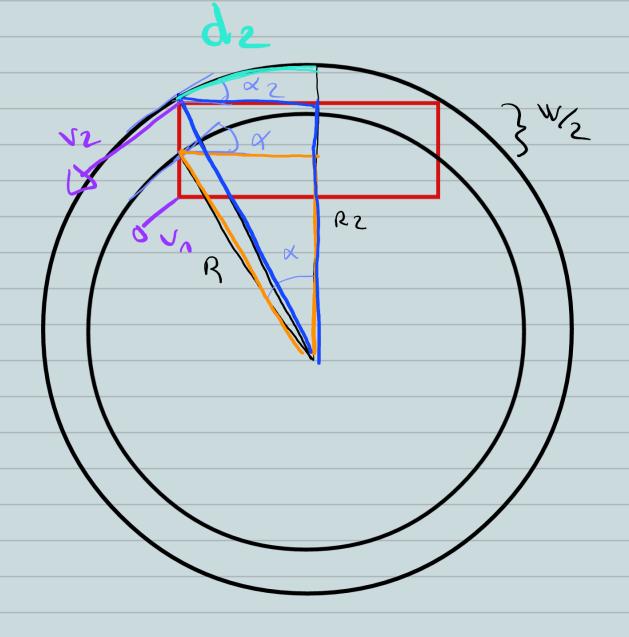
On +2. (90-an) -180 = 0

01 = 2x1

· Dons le triangle bleu:

· Sin (90-00)= h





$$sin(\alpha) = \frac{L}{2R} = DR = \frac{L}{2sin(\alpha)}$$

$$x_2 = arcsin\left(\frac{L}{2R2}\right)$$

$$\alpha_{\Lambda} = \alpha \cos \alpha \left(\frac{L}{ze_{\Lambda}} \right)$$

$$V_2 = \frac{ol2}{d} \vee$$

