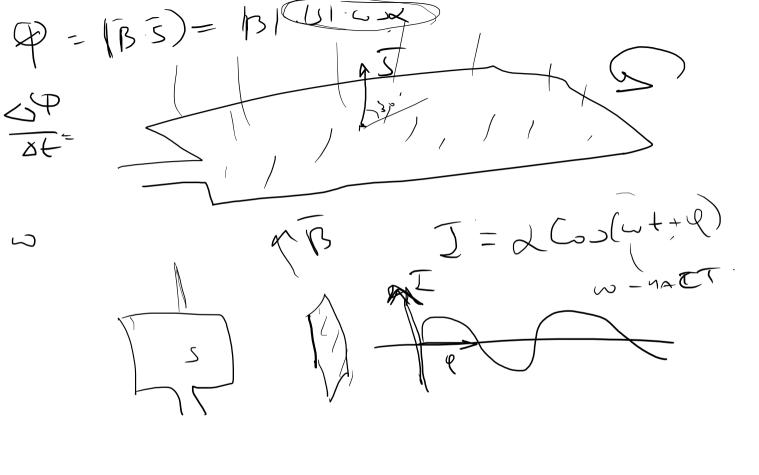


$$\frac{1}{x+1}$$

$$\frac{1}{x+1}$$

Cist St

P=(B.5) NOT. NTCNEN



$$\Psi = N \cdot (\overline{B}; \overline{S})$$
 $\Sigma_i = -\overline{ST}$

$$\frac{\Delta Y^{-}}{\Delta F}$$

$$J = 10 A$$

$$P = -2\pi R$$

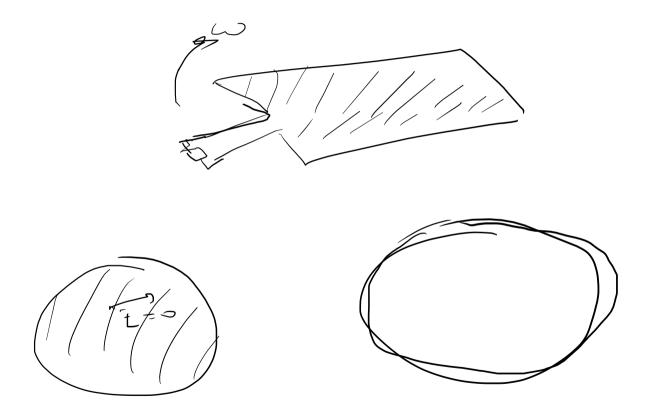
$$P = -2\pi R$$

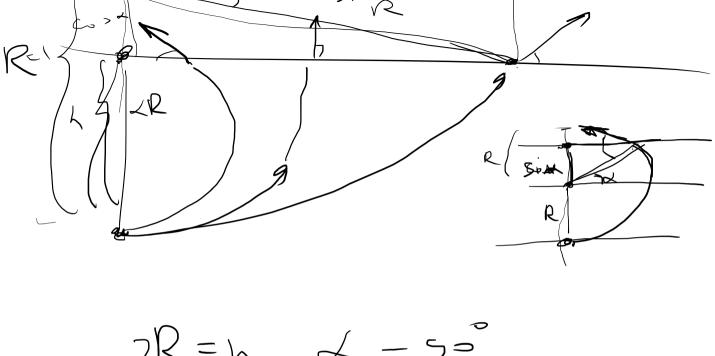
$$R = -2\pi R$$

$$\frac{2\pi R}{\pi r^2} = 29R$$

$$T = \frac{21}{R}$$

$$T = \frac{21}{R}$$





2R = h 2R < h

