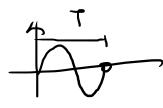
argoli, tempi, freg e sin

$$\frac{1}{50} = 0,62$$





$$\frac{\alpha^{2} \cdot 360}{4} = \alpha_{r} \cdot 2\pi$$

$$\frac{2-(t) = A \sin(2\pi f t + 4)}{- \sum_{phi}^{phi} fense}$$

$$= 12 \sin(9)$$

$$2\pi f t$$

$$= 2\pi f t$$

+12 V ... f 100 Hz

8n (x+90)