Mp 5 25% ; ts 50, 16)

@)



t<sub>6</sub>) = 
$$\frac{4}{\epsilon w_n}$$
 ≤ 0,1 =  $\rho$   $\epsilon w_n$  > 40

6)

$$\frac{100 \, \text{K}}{(\text{Sta})(\text{St25})} = \frac{100 \, \text{K}}{(\text{Sta})(\text{St5})} = \frac{100 \, \text{K}}{(\text{St5})} = \frac{100 \, \text{K}}{(\text{St5})}$$

$$=\frac{100 \text{ K}}{5^2 + (35+0.0) \text{ S} + (354+100 \text{ K})}$$
 of the a destreezed nell!

25a+100k = 2 ZD

> (25+a) = 2 Ewn = 800 wn = 99,75 a = 55

13\$5+100K= 9850,56 K=84,755

