CAKC

## Exercicio 4 PD3

a) igual tensão com radio : 100 e subdrair os 200 v

b) Voméd =  $6 \times \frac{1}{7} \int_{5}^{2} \sqrt{3} \sqrt{2} \cdot 230 \sin(6+5) do = 537,99 [v]$ Vorms =  $\sqrt{6} \times \frac{1}{7} \int_{5}^{2} \sqrt{3} \cdot 230 \cdot \sin(6+5) do = 537,99 [v]$ Vorms =  $\sqrt{6} \times \frac{1}{7} \int_{5}^{2} \sqrt{3} \cdot 230 \cdot \sin(6+5) do = 538,46$ Lowed =  $\frac{537,99-200}{100}$ , pq puramente resistivo

Lorms = 538, 46 - 200 ) pg puramente resistivo 2 3, 3846

(11) P= + Voluti ist dt = To + Jo Vocal dt = Io Voluted

= To = 10 Volute ist dt = To + Jo Vocal dt = Io Voluted

= To = 10 Volute ist dt = To + Jo Vocal dt = Io Voluted

= To = 10 Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io Voluted

= To + Volute ist dt = To + Jo Vocal dt = Io V