

$$V - 20 - \left(\frac{25}{5}\right) - \left(9x^{2}\right) = 0$$

$$V - 20 - 5 - 10 = 0$$

$$V - 35 = 0$$

$$V = 35$$

P total = 5 922

VRI = 6 X F S VRI = 300 1P2 = 30 = 24 |3 = 1,+72 V 6062 | : 8 × 13,75 | 13 = 6 +2 = 1100 $\left(\frac{1}{1+1}\right) = 13,750$ P total = 10+ 12 Lotel = 690 + 60 + 180 = 800 W $P = (V)^2$ $P = (V)^2$ 6. V = 220 V P1 = 25 W P.2 = 60 V P3 = 75 w D2 = (220)2 - 306.6752 P9 = 100 W P3 = (220) = 695,33 SZ 19 = (220) = 189 SL







