







Chris Hunt 5.5) Find Va and the power dissipated by each resistor. Ma the 36v () P 35 () (2v P= V1 ea) (36v - V2 - V2+12v + V2) 4st P = (36 - 132)2 P. = 293.88 W 144- 4Va= Va+12V . 2Va 132v=7Va -0 Va= 132 P2 = (132 - (-12))2 P_= 238 W P3 = (132 -0) P3-177.8W

