

Summary.

(Some transfer metion) to want source Is  $\frac{V_2}{4.7k+3k} = \frac{.3}{7.7k} =$ 4.7K + 3Ks = 7.7Ks 9mA & 5K & 7.7KD 9.35 mA \$ (5 K | 17.7K)=3K = 2050 Vow bount I, to V, weltage source V1 = I1 \* Rp = 9mA \*5K1 =





