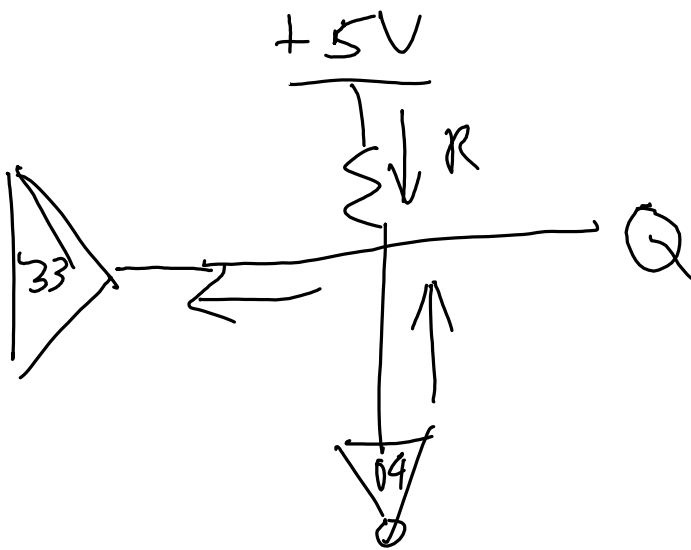


Review Session II

Friday, October 21, 2016 11:36 AM



$$I_R + I_{04} = I_{33}$$

$$= 46.4 \mu A$$

$$+5 - V_R - V_{OL\ 33} = 0$$

$$5 - I_R - 0.4 = 0$$

$$\frac{5 - 0.4}{I} = R$$

$$\frac{4.6}{46.4 \mu A} = \boxed{99 \Omega}$$