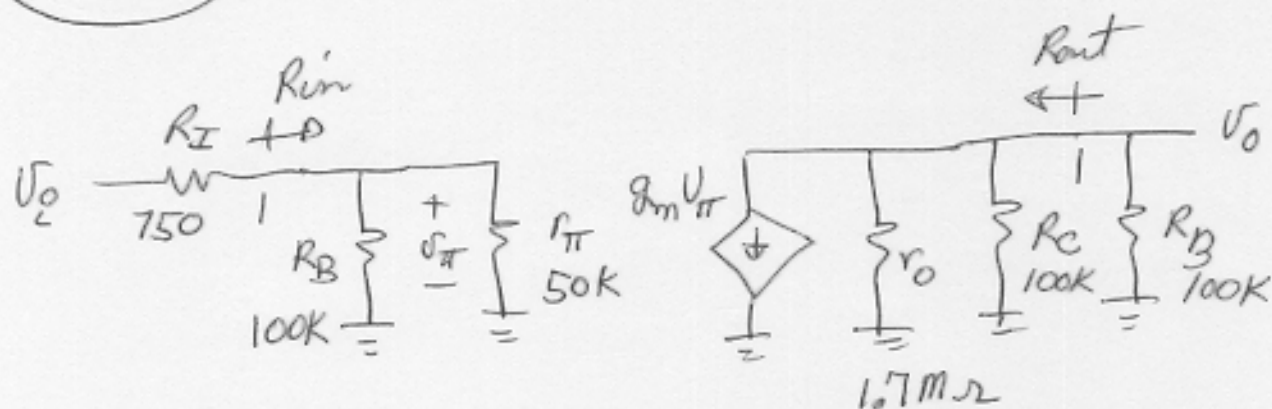


Jaeger 3rd ed

13.107

refers to prob 13.60



$$g_m = 2 \text{ mS}$$

$$R_{in} = R_B \parallel r_{\pi} = 33.3 \text{ K}\Omega$$

$$R_{out} = r_o \parallel R_C = 94.4 \text{ K}\Omega$$