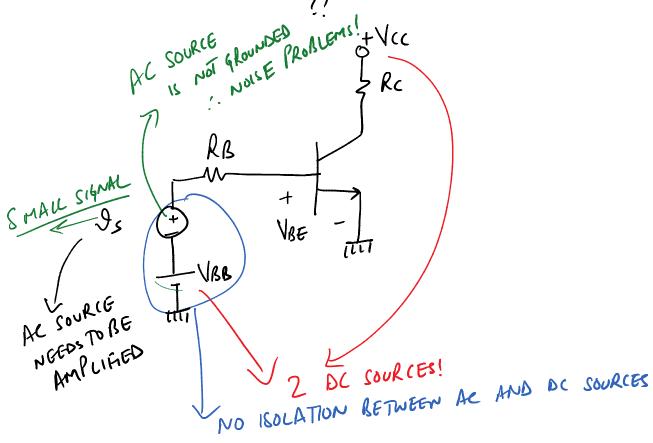
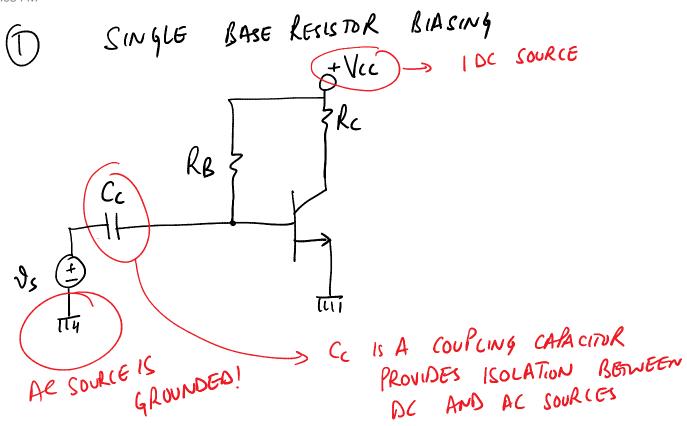
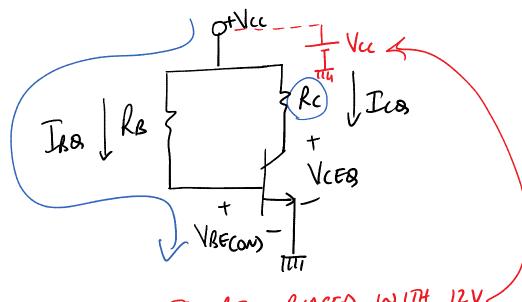
LECTURE -29

AMPLIFIER -> 8-POINT HAS TO BE SET IN THE
ACTIVE REGION!





DC EBUILALENT CIRCUIT!



CIRCUIT TO BE BIASED WITH 12V.

Rc? Rs?

$$Rc = \frac{Vcc - Vc68}{Ic8} = \frac{12-6}{Im} = \frac{6kn}{Im}$$

KUL BE LOUP

Tuesday, February 19, 2013