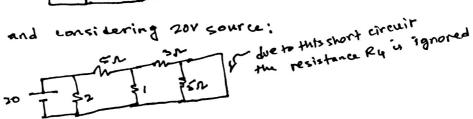
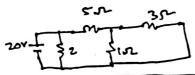
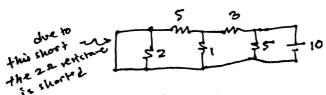


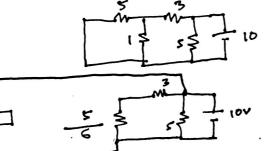
Using superposition and considering 200 source:





considering the 10 V source:

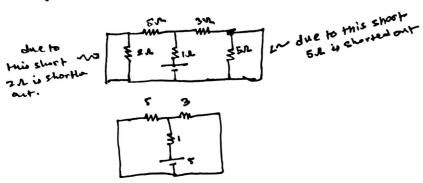




$$\frac{5}{3+\frac{5}{6}} \times 10 = 2.17V$$

$$\frac{5}{3+\frac{5}{6}} \times \frac{7}{10} = 2.17V$$

considering BV source:



[5/19]
$$\frac{15}{8}$$
 $\frac{8}{8}$ $\frac{15}{1}$ $\frac{15}{8}$ $\frac{15}{1+15}$ $\frac{15}{8}$ $\frac{15}{1+15}$ $\frac{15}{8}$ $\frac{2.26}{1+15}$ $\frac{2.26}{1+15}$