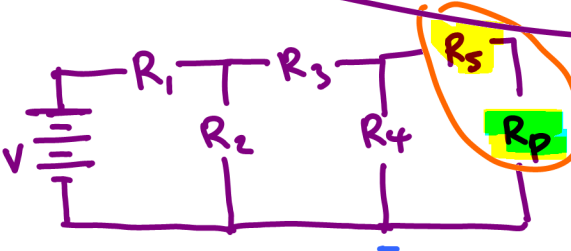


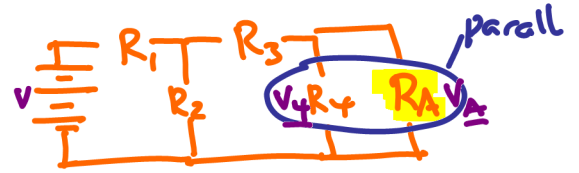
* find parts of the circuit that is in series/parallel

R_6, R_7 parallel

$$\frac{1}{R_p} = \frac{1}{R_6} + \frac{1}{R_7}$$



R_5, R_p in series



parallel

