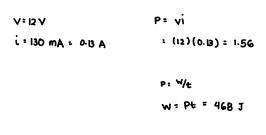
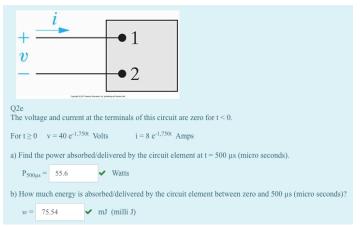
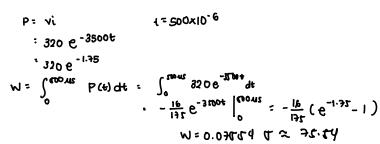


"-" = delivered

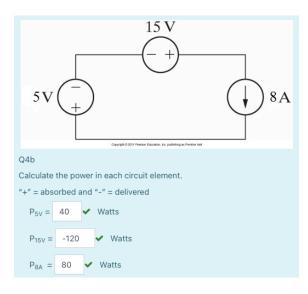
"+" = absorbed

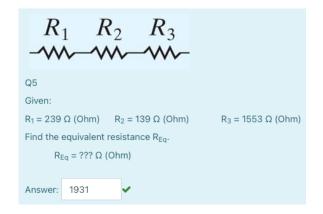


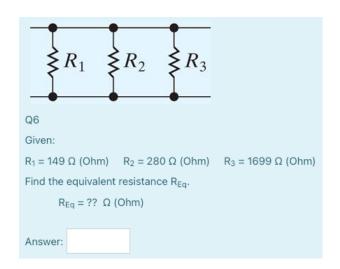






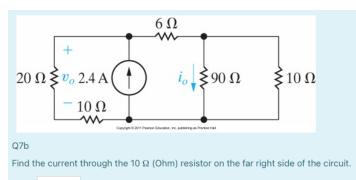






$$\frac{1}{R} = \frac{1}{149} + \frac{1}{280} + \frac{1}{1699}$$

$$R = 91.98$$



$$i_{10\Omega} = 1.44$$

$$\frac{1}{1} \underbrace{\frac{i_{1}}{2.4A}}_{2.4A} \qquad V = i_{R} \qquad i_{R} = \frac{V_{R}}{15}$$

$$\frac{i_{1}}{20+10} = \frac{V_{1}}{1}$$

$$\frac{i_{1}}{1} = 2.4 + i_{R} = 0$$

$$i_{1} = 2.4 + i_{R} = 0$$

