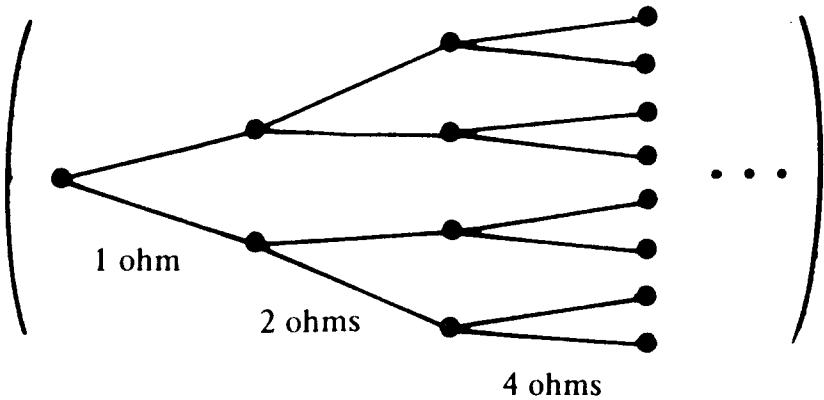
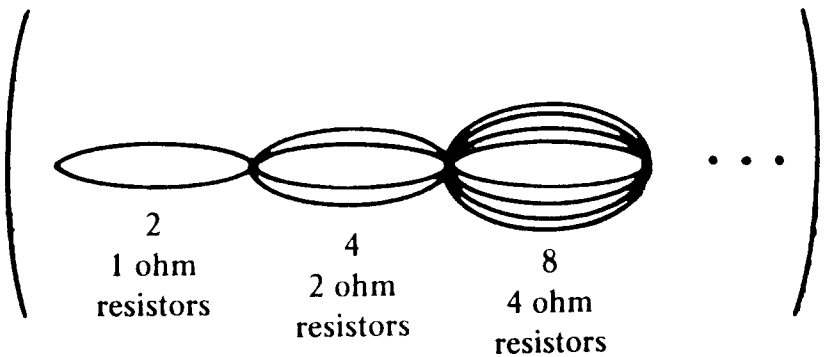


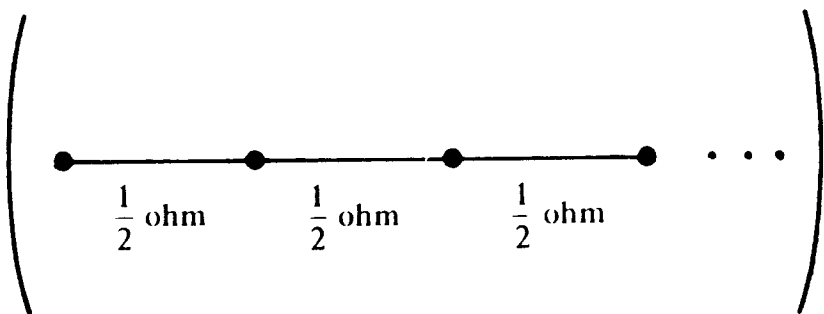
$$R_{\text{root}, \infty}(NT_2) = R_{\text{root}, \infty}$$



$$= R_{\text{root}, \infty}$$



$$= R_{\text{root}, \infty}$$



$$= \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \dots$$

$$= \infty$$