Tel Kalle Kurvettendifice

$$\frac{1}{\sqrt{16}} = \frac{Rc}{Rc}, \frac{Ne}{Nb} = \frac{RE}{Re+RE}$$

$$\sqrt{16} = \frac{Rc}{Re+RE}, \frac{Ne}{Nb} = \frac{RE}{Re+RE}$$

$$\sqrt{16} = \frac{Rc}{Re+RE}, \frac{Re}{RE}$$

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