

$$\frac{q_1}{r_1 \cdot w_1} \quad (18)$$

$$\begin{pmatrix} q \\ r \end{pmatrix} \begin{pmatrix} r \\ r \end{pmatrix} \quad (17)$$

$$\frac{\Delta_i w_i}{10 + \Delta + r = r q} \quad (19)$$

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$$\frac{a_1 a_2 a_3 \dots a_n}{(A) \times \epsilon_1 \times U_j} \quad (17)$$

$$\epsilon_1 w_1 \epsilon_1 r_1 \quad (18)$$

$$\epsilon_1 \epsilon_1 r_1 w_1 r_1 \quad (19)$$

$$\epsilon \times \epsilon \times w = \epsilon \Delta \quad (17)$$

$$\begin{pmatrix} w \\ w \\ w \end{pmatrix} \begin{pmatrix} r \\ r \\ r \end{pmatrix} = 1A \quad (18)$$

$$w \times w \times r = 1A \quad (19)$$

$$\begin{pmatrix} w \\ w \\ w \end{pmatrix} \begin{pmatrix} r \\ r \\ r \end{pmatrix} = 1A \quad (17)$$

$$1 \times w \times r = q \quad (18)$$

$$1 \times w \times w = q \quad (19)$$

$$1 \times r \times r = q \quad (17)$$

$$r \times w \times 1 = 1r \quad (18)$$

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