

$$x - f = x + 1$$

$$x - y = 1 + \phi$$

$$\frac{1x}{1x} = \frac{xy}{1x}$$

$$12 = \Delta$$

- 1/0

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فصل ششم

$$\frac{a}{v/a} = \frac{w}{f/a}$$

$$\frac{a}{v/d} = \frac{x}{y}$$

$$\frac{1}{\cancel{X}} = \frac{N}{\cancel{X}} \omega$$

$$\Rightarrow x=1, \Delta$$

$$\begin{array}{r} y+1 = K \\ y = K-1 \\ \hline |y = K| \end{array}$$

$$\frac{V}{\infty} = V_1 R \times 10^{-F} = V_1 R \times 10^{-F} \times 10^F = V_1 R \times 10^0 = V_1 R$$

4. حاصل ضرب را تواندار بنویسید. $\left(-\frac{1}{\omega}\right)^{-K} \times \left(\frac{K}{2\omega}\right)^K = \left(-\frac{1}{\cancel{K}}\right)^K \times \left(\frac{\cancel{K}}{2\omega}\right)^K = -\frac{1}{2^K \omega^K}$

$$(-1)^{10} \times (-1)^9 = (-1)^{10} \times (-1)^9 = (-1)^9 \times (-1)^{10} = (-1)^{19}$$

$\mu_1 - \mu$, $\mu_2 - \mu$, $\mu_3 - \mu$, $\mu_4 - \mu$, $\mu_5 - \mu$

$$\left(\frac{r}{\beta}\right)^{-r} + \left(\frac{r}{r}\right)^{-r} = \left(\frac{\beta}{r}\right)^r + \left(\frac{r}{r}\right)^r = \frac{r}{\beta} + \frac{1}{r} = \frac{r\beta + 1}{r\beta} = \frac{r\beta}{r\beta} = 1$$

$$\frac{\sqrt{50} + \sqrt{18}}{\sqrt{2}} = \frac{\cancel{5}\sqrt{2} + \cancel{3}\sqrt{2}}{\cancel{1}\sqrt{2}} = \frac{1\sqrt{2}}{1\sqrt{2}} = 1$$