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۲. افزودن

$$\begin{aligned} \alpha + \beta &= \omega \\ \alpha &= \omega - \beta \\ t\alpha &= \tau_\sigma t\beta \end{aligned}$$



②

۲ نقد درون
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$$\left[\frac{\kappa^r}{r} \right] \rightarrow \left[\frac{a}{r} \right] \rightarrow \left[\frac{\lambda}{r} \right] = \varepsilon$$

④

④

⑤

$$\frac{q}{\epsilon} r_m \langle 0 \dots m \rangle - \frac{q}{\epsilon}$$

$$\frac{-r\omega}{\epsilon} \lesssim m \left\langle \frac{A}{\epsilon} \right\rangle \longrightarrow -r, -\xi, -\omega, -4 \quad \checkmark$$

$$m \times r - 12x + 10m - 1 \rightarrow \frac{-b}{1a} \rightarrow \frac{12}{1m} = r \rightarrow m = r$$

$$12x - 12x + 12 \rightarrow f(r) = 12 - 12r + 12 \rightarrow y = r$$

$$ar = \alpha\beta$$

$$x^2 + r(a+1)x + ra - 1 = 0$$

$$a = 1 \rightarrow ra - 1$$

$$\alpha\beta = ra - 1$$

$$ar = ra - 1$$

$$ar \geq ra - 1 = 0$$

$$(a-1)r = 0$$

$$a = 1$$

$$x^2 - vx - \omega = 0$$

$$x^2 = t$$

$$t^2 - vt - \omega = 0$$

$$t \rightarrow \frac{v \pm \sqrt{v^2 + 4\omega}}{2}$$

$$x = \frac{t \pm \sqrt{v^2 + 4\omega}}{2}$$

$$xP^2 - x(0)P + r(0) = \omega^2 + v\sqrt{4\omega}$$

$$P = \frac{-v \pm \sqrt{v^2 + 4\omega}}{2}$$

$$L \leq 0$$

$$xP^2 \rightarrow \frac{11\omega + 12\sqrt{4\omega}}{2} \rightarrow \omega^2 + v\sqrt{4\omega}$$

$$0^1 \rightarrow \frac{x}{1K} = \frac{y}{K}$$

$$y \rightarrow \frac{x}{K} - 4$$

$$\left\{ \begin{array}{l} \frac{x}{K} - 4 = \frac{-1}{K} \cdot t \rightarrow \frac{x}{K} = r \\ K = 1 \end{array} \right.$$

$$\frac{x}{K} = r$$

$$-m \times r + m \times 1 = -m - x \rightarrow -m \times r + m \times 1 - m - x + 1 = 0$$

$$-m \times r + x(m+1) + (m+1)$$

$$\Delta < 0$$

$$(m+1)(1 + \epsilon m(m+1)) < 0$$

$$(m+1)(\omega m + 1) < 0$$

$$-1 < m < \frac{1}{\omega}$$

مخرج مخرج نیست