

$$\alpha = \pi$$

$$\beta = \pi$$

$$\alpha = \frac{1}{\pi} + \beta = 2 = \frac{1}{\pi} \quad \alpha = 1$$

$$\alpha = \frac{1}{\pi} + \beta = -2 = \frac{1}{\pi} \quad \alpha = -1$$

$$3\pi \times \pi = 3\pi^2$$

$$3\pi^2 = \frac{1}{\pi}$$

$$\pi^2 = \frac{1}{\pi}$$

$$\pi = \frac{1}{\pi}$$

$$\pi = \frac{1}{\pi}$$

$$1 - (-1) = 16$$

$$\alpha \rightarrow \frac{1}{\sqrt{\alpha}}$$

$$\frac{1}{\sqrt{\alpha}} + \frac{1}{\sqrt{\beta}} = \omega$$

$$\frac{\sqrt{\beta} + \sqrt{\alpha}}{\sqrt{\alpha\beta}} = \omega$$

$$\sqrt{\beta} + \sqrt{\alpha} = \omega \sqrt{\alpha\beta}$$

$$\beta \rightarrow \frac{1}{\sqrt{\beta}}$$

$$\sqrt{\beta} + \sqrt{\alpha} = \frac{\omega}{\beta}$$

$$\beta + \alpha + 2\sqrt{\alpha\beta} = \frac{2\omega}{\beta}$$

$$\beta + \alpha = \frac{13}{14}$$

$$m + 14 = 14 \quad m = -1$$

$$-x^2 + 3x + 2 = 0$$

$$\boxed{\alpha\beta = -2}$$

$$ax^2 + bx + c = 0$$

$$\alpha + \beta + T = -\frac{b}{a}$$

$$\alpha\beta + \alpha T + \beta T = \frac{c}{a}$$

$$\alpha\beta T = -\frac{d}{a}$$

$$a = 1$$

$$b = 1$$

$$c = -1$$

$$d = -2$$

$$\alpha\beta T = \frac{1}{\pi}$$

$$-2(T) = \frac{1}{\pi}$$

$$T = -\frac{1}{\pi}$$

$$\alpha + \beta = 1$$

$$\alpha\beta = -2$$

$$\alpha + \beta + T = -\frac{k}{\pi}$$

$$T = -\frac{k}{\pi} - 1$$

$$-\frac{k}{\pi} - 1 = -\frac{1}{\pi}$$

$$\frac{k}{\pi} = \frac{1}{\pi} - 1 = \frac{1 - \pi}{\pi}$$

$$\boxed{k = -\pi}$$

$$2, \omega \alpha^2 + 2, \omega \beta^2 + 0, \omega \alpha^2 - 0, \omega \beta^2$$

$$2, \omega (19 - 2a) + 0, \omega (\alpha^2 - \beta^2)$$

$$90 - \omega a + 2\sqrt{19 - 2a}$$

$$a = 1$$

$$x^2 - 4x - \omega = 0$$

$$\frac{4 \pm \sqrt{16 + 4\omega}}{2}$$

$$\frac{4 \pm \sqrt{16 + 4\omega}}{2}$$

$$x = \frac{4 \pm \sqrt{16 + 4\omega}}{2}$$

$$s = 0$$

$$x^2 = 2x \frac{-19 - \sqrt{19 - 2a} - \sqrt{19 - 2a} - 99}{2} = \frac{-111 - 14\sqrt{19 - 2a}}{2} = -55.5 - 7\sqrt{19 - 2a}$$

$$\alpha + \beta = \frac{-\alpha}{\gamma\alpha} = \frac{-1}{\gamma}$$

$$\left[\frac{-\gamma \times 1}{\gamma} \right] = -\gamma$$

$$\alpha + \beta + 1 = \frac{-1}{\gamma} + 1 = \frac{1}{\gamma} = \frac{a}{\gamma} \quad a = 1$$

$$\alpha\beta = -\gamma$$

$$\frac{b}{\gamma} = -\gamma \quad b = -\gamma$$

$$(\alpha + 0.1\omega)(\beta + 0.1\omega) = \alpha\beta + 0.1\omega\alpha + 0.1\omega\beta + 0.1\omega^2 = -\gamma - \frac{1}{\gamma} + \frac{1}{\gamma} = -\gamma$$

$$\gamma_0\alpha^r + \gamma_0\beta^r + \gamma_0\beta^r - \gamma_0\beta = 1V$$

$$\gamma_0a + \gamma_0b = 1V_a$$

$$\gamma_0(\alpha^r + \beta^r) + \gamma_0\beta(B-1) = 1V$$

$$\gamma_0b = -\gamma_a$$

$$-\gamma_0b = a$$

$$-\gamma_0b\pi^r + \gamma_0b\pi - b = 0$$

$$\alpha + \beta = 1$$

$$\gamma_0\left(1 + \frac{\gamma b}{a}\right) + \gamma_0\left(\frac{b}{a}\right)$$

$$B-1 = -\alpha$$

$$\gamma_0\left(1 + \frac{\gamma b}{a}\right) = 1V$$

$$\sqrt{s^r - \gamma p} = \sqrt{1 - \frac{1}{\omega}} = \sqrt{\frac{\gamma}{\omega}}$$

$$\gamma_0 + \frac{\gamma_0 b}{a} = 1V$$

$$\boxed{\frac{\gamma}{\sqrt{\omega}}}$$

$$x \quad x + \gamma$$

$$x^r + \gamma x = a$$

$$\gamma x + \gamma = a + 1$$

$$x^r + \gamma x = \gamma x + 1$$

$$x^r - 1 = 0$$

$$x = 1V$$

$$y \quad y + \gamma$$

$$y^r + \gamma y = b$$

$$\gamma y + \gamma = \gamma a + 1$$

$$1, \gamma$$

$$\gamma y + 1 = \gamma x + \gamma$$

$$\gamma y = \gamma x + \gamma$$

$$y = x + 1$$

$$y = \gamma$$

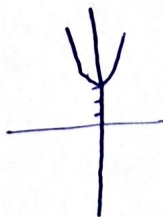
$$(\gamma \times \gamma) - (1 \times \gamma) = \gamma$$

$$\gamma, \gamma$$

$$\alpha^r + \beta^r = s^r - \gamma p = 1 + \gamma + \gamma m^r$$

$$\gamma m^r + \gamma = \gamma$$

$$\frac{-b}{\gamma a} = 0 \quad y = \gamma$$



$$\boxed{\mu}$$

$$\frac{-b}{\gamma a} = -1$$

$$b = \gamma a$$

$$a x^r + b x + c$$

$$a x^r + \gamma a x + c$$

$$a - \gamma a + c = 1$$

$$c = 1 + a$$

$$a x^r + \gamma a x + a + 1$$

$$s^r - \gamma p$$

$$p = \frac{a+1}{a}$$

$$\gamma + \frac{-\gamma a - \gamma}{a} = \omega$$

$$a = -\gamma a - \gamma$$

$$\gamma a = -\gamma$$

$$a = \frac{-\gamma}{\gamma}$$

$$c = 1 + a = 1 - \frac{\gamma}{\gamma} = \boxed{\frac{1}{\gamma}}$$