

13 $\frac{1}{\omega}$ (دسته 1) Y.

$\alpha \beta = \gamma$

$P.C$ $\left(\frac{P.C}{\alpha} \right)$

$\alpha + \beta = \omega$

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

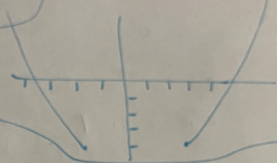
$= \frac{\omega}{\omega} (1) \checkmark$

(Y)

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

$m = \frac{1/\omega + \omega}{\gamma} = \frac{\omega}{\gamma}$

(Y)



$S = P_m = 1/\omega \checkmark$

$\sqrt{f k^2 - r} = \frac{f}{\epsilon} k^2 \Rightarrow \frac{1}{\epsilon} k^2 = f k^2 - r \Rightarrow 1/\epsilon k^2 = f k^2 - 1/\epsilon$

$(1 - r k^2)$

$\frac{k^2}{\gamma} = \frac{1}{f} \rightarrow \left[\frac{1}{f} \right] = (E) \checkmark$

(Y)

$(k^2 = 9)$

$n_s = \frac{b}{r_a} \cdot \frac{m \cdot p \cdot m_p}{\epsilon} \quad \left[A.B \right] \quad n_s = \frac{-\Delta + \omega}{\gamma} \Rightarrow -1 \int \frac{b}{r_a} = S = -r$

$y = 1 + \alpha(n-1) \Rightarrow y = \alpha n^2 + \alpha n + \alpha = 1/\alpha + \beta = \omega$

(Y)

$(-r) = -r \left(\frac{\alpha + \beta}{\gamma} \right) = \omega$

$\alpha = -\frac{\gamma}{\omega}$

$S^2 = P_m = 1/\omega$

$C = \frac{1}{\omega} \checkmark$

$-m^2 + m + m = 0 \Rightarrow m^2 - \omega m - m = 0$

$\frac{\omega + \sqrt{\omega^2 + 4}}{\gamma} < 9 \Rightarrow \sqrt{\omega^2 + 4} < 9 - \omega \Rightarrow m \leq \omega$

$f(m+2) \gg 0$

$m > 9$

$\{-\omega, -9, -m, -f\} \in$

مجموعه $\checkmark$

(C) $\frac{1}{2} \ln \frac{1}{2}$

② $\sim$

$$(-) m = 0 \quad -\frac{b}{r_a} = 2 \quad (4)$$

✓

②

②

- 1

③

③

$$\frac{1}{n} \sum_{i=1}^n \frac{1}{x_i}$$

11

ماہنامہ صبح بکر صبحی نثار