

(دهم B)

(طاهاجفري)

$$S = a$$

$$P = 2 \quad a \cdot \beta = 2 \quad a = \frac{2}{\beta} \quad \varepsilon a = \frac{1}{\beta}$$

$$\frac{1 + \beta^2}{a \beta^3} = \frac{a^3 \beta^3 + \beta^2}{a \beta^3} = \frac{a^3 + \beta^2}{a} = \frac{5^3 - 35P}{a} = \frac{125 - 30}{a} =$$

$$\frac{95}{a} = 19$$

مقدار ثابت $\rightarrow$ $n_1 + n_2$ های هم عرف

$$\frac{-1/5 + 3}{2} = \frac{11/5}{2} \quad 11/5 \times 2 = 22/5$$

$$S = -2K$$

$$\frac{-2K + \frac{\varepsilon}{\mu} K}{2} = -\frac{1}{\mu} K$$

$$\Delta = \frac{\varepsilon}{\mu} K$$

$$\frac{-2K - \frac{\varepsilon}{\mu} K}{2} = -\frac{1}{\mu} K$$

$$P = a = \frac{a}{\mu} \times \frac{1}{\mu} \times K^T \quad K^T = 9 \quad K = \pm 3$$

$$\left[\frac{K^T}{2} \right] = \left[\frac{9}{2} \right]$$

$$-2(n^2) - \varepsilon(n) + 1$$

$$\frac{n1 + nr}{r} = \frac{-\delta + r}{r} = -1 = \text{طول رأس } \varepsilon$$

$$\frac{-b}{2a} = -1 \quad b = 2a \quad a(n^2) + 2a(n) + c \rightarrow 10$$

$$-\frac{\varepsilon a^2 - \varepsilon ac}{\varepsilon a} = 1 \quad \frac{\varepsilon(a-c)}{\varepsilon} = -1$$

$$[c = a+1]$$

$$a(n^2) + 2a(n) + a+1$$

$$a^r + \beta^r = \delta = s^r - 2p =$$

$$\varepsilon - \frac{2a+r}{a} = a$$

$$\frac{2a+r}{a} = -1 \quad 2a+r = -a \quad 2a = -r \quad a = -\frac{r}{2}$$

$$-\frac{r}{2}(n^2) - \frac{\varepsilon}{2}(n) + \left(\frac{1}{2}\right) \rightarrow (n, y) \rightarrow (0, \frac{1}{2}) \quad 14$$

$$\frac{-\delta + \sqrt{2\delta + \varepsilon m}}{-x} < \frac{q}{-x} \rightarrow$$

$$\sqrt{2\delta + \varepsilon m} > -\varepsilon \rightarrow 2\delta + \varepsilon m > 0$$

$$2\delta > -\varepsilon m$$

$$\left(-\frac{2\delta}{\varepsilon} < m\right)$$

$$\frac{-\delta - \sqrt{2\delta + \varepsilon m}}{-r} < \frac{q}{r}$$

شهادت آیت ا... قاضی طباطبائی اولین شهید محراب به دست منافقان (۱۳۵۸ هـ ش)

$$-\sqrt{25+\epsilon m} > -\epsilon \quad \sqrt{25+\epsilon m} < \epsilon$$

$$25 + \epsilon m < 14 \quad \epsilon m < -9 \quad \left(m < -\frac{9}{\epsilon}\right)$$

$$-\frac{25}{\epsilon} < m < -\frac{9}{\epsilon} \rightarrow -2/25 < m < -2/25$$

$$\epsilon \text{ در صیغ } (-4, -5, -4, -3)$$

$$m^2 - 12m + (5m-1)$$

تابع min دارد.

$$m > 0$$

$$\frac{-\Delta}{\epsilon a} = 2 \rightarrow \frac{144 - 4(5m^2 - m)}{-\epsilon m} = 2$$

$$\frac{144 - 20m^2 + \epsilon m}{-\epsilon m} = 2 \xrightarrow{\div \epsilon} \frac{4(-5m^2 + m + 36)}{-m} = 2$$

$$-5m^2 + m + 36 = -2m \quad 5m^2 - 3m - 36 = 0$$

$$(5m+12)(m-3) = 0 \quad m \rightarrow \begin{matrix} 3 \checkmark \\ -\frac{12}{5} \end{matrix} \quad \text{مگر } m > 0 \times$$

$$\text{خودتان} \rightarrow -\frac{b}{2a} = \frac{12}{2 \cdot 5} = \frac{12}{10} = \frac{6}{5} = 1.2$$

$$\beta, a, a \rightarrow a, a^2, a^3$$

$$a^2 = a\beta \quad a^2 = P \quad a^2 = 2a - 1$$

$$a^2 - 2a + 1 = 0 \quad (a-1)(a-1) = 0 \quad a = 1$$

$$t^2 - vt - a = 0 \rightarrow s = \quad P = -a$$

$$2P^2 - 3\frac{0}{s}P + \frac{0}{s} = \text{شیش} \rightarrow \frac{V + \sqrt{29}}{2} \Rightarrow (89 + \sqrt{1729})$$

عقب

$$-\frac{b}{2a} = \frac{r}{k}$$

$$\frac{\varepsilon}{1k} - \frac{\Lambda}{1k} - 4 = -\frac{\Lambda}{1k} - \varepsilon \rightarrow 1k = 2$$

$$2n^2 - \varepsilon n - 6 \rightarrow \frac{14 + \varepsilon \Lambda}{-\Lambda} = -\Lambda$$

$$y = -m - n \quad y = -mn^2 + mn + 1$$

$$-m - n = -mn^2 + mn + 1$$

$$-mn^2 + (m+1)n + 1 + m \rightarrow \Delta < 0$$

$$\Delta m^2 + 4m + 1 < 0 \quad (4m+1)(m+1) < 0$$

شهادت محمد حسین فهمیده (بسیجی ۱۴ ساله) - روز نوجوان و بسیج دانش آموزی