

۲. افزایش

بازن میری رسم رفته B

$$(5) \alpha + \beta = A \rightarrow \alpha = -\beta + A$$

$$(7) \alpha \beta = 2 \quad \frac{\Sigma \alpha + \beta^2}{\alpha \beta^2} \Rightarrow \frac{\Sigma \alpha}{\alpha \beta^2} + \frac{\beta^2}{\alpha \beta^2} = \frac{\Sigma \alpha}{\alpha \times \Sigma} + \frac{\beta^2}{A}$$

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

$$= \frac{\alpha^2 + \beta^2}{\alpha}$$

$$\frac{(\alpha + \beta^2) - \mu \alpha \beta (\alpha + \beta)}{\omega} = \frac{11\omega - \mu \times 2 \times \omega}{\omega} = 11 - 2\mu = 9$$

$$\begin{bmatrix} \mu \\ -2 \end{bmatrix}, \begin{bmatrix} -1/\omega \\ -\Sigma \end{bmatrix} \text{ on } S \text{ slope} \rightarrow -\frac{b}{\mu} = \frac{\mu - 1/\omega}{\mu} = 0.17\omega$$

$$\Rightarrow -\frac{b}{\mu} = \frac{1/\omega}{\mu} \rightarrow S = -\frac{b}{\mu} = 1.17\omega$$

$$|\alpha - \beta| = \frac{\sqrt{\Delta}}{|\alpha|} = \sqrt{\frac{\Sigma k^2 - \mu^2}{\mu^2}} = \frac{\Sigma k}{\mu}$$

$$\mu \sqrt{k^2 - a} = \mu k \Rightarrow 4(k^2 - a) = \Sigma k^2 \Rightarrow 4k^2 - 2a = \dots$$

$$\Rightarrow 4(k^2 - a) = \dots \quad k^2 - a = \dots \quad k^2 = a \quad \left[\frac{4}{\mu} \right] = \left[\Sigma (a) \right] = (\Sigma)$$

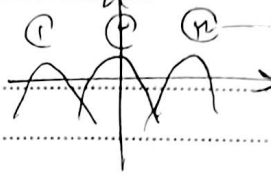
$$-\frac{b}{\mu} = \frac{\mu - a}{\mu} \Rightarrow -\frac{b}{\mu} = -\mu = S \rightarrow S(-1, 1)$$

$$\alpha^2 + \beta^2 = S^2 - 2\mu \Rightarrow \Sigma - 2\mu = \omega \rightarrow \mu = -\frac{1}{\mu}$$

$$y = a(n^2 - 5n + \mu) = a(n^2 + \mu n - \frac{1}{\mu}) \xrightarrow{n=-1} a(1 - 1 - \frac{1}{\mu}) = 1$$

$$\xrightarrow{n=0} y = -\frac{1}{\mu} (0 + 0 - \frac{1}{\mu}) = \frac{1}{\mu} \rightarrow C = \frac{1}{\mu}$$

$$-m^2 + 2m + 1 = 0$$



$$3 < 9 \checkmark$$

$$\{ p > 0 \rightarrow -m > 0 \rightarrow m < 0$$

$$p > 0 \rightarrow 2a + \sum m > 0 \rightarrow m > -\frac{2a}{\sum}$$

$$p < \frac{11}{\sum} \rightarrow -m < \frac{11}{\sum} \rightarrow m > -\frac{11}{\sum}$$

$$-\frac{11}{\sum} + \frac{\sum}{2} + m < 0 \rightarrow -\frac{11+9}{\sum} + m < 0 \rightarrow m < \frac{9}{\sum}$$

$$-\frac{2a}{\sum} < m < -\frac{9}{\sum} \rightarrow -\frac{9}{\sum} - \frac{2a}{\sum} = m$$

$$y_{min} = 2 \rightarrow m > 0 \rightarrow -\frac{2a}{\sum} = 2 \rightarrow -\frac{(1.5\sum - 2.0m^2 + \sum m)}{\sum m} =$$

$$= \frac{2.0m^2 - \sum m - 1.5\sum}{\sum m} = \frac{2.0m^2 - m - 3.4}{m} = 2 \rightarrow 2.0m^2 - 3m - 3.4 = 0$$

$$(2.0m + 1.2)(m - 2) = 0 \quad m = 2 \checkmark$$

$$m = -\frac{1.2}{2} \times$$

$$m = 2 \rightarrow y = 2m^2 + 2m + 1.5 \rightarrow \frac{-b}{2a} = 2 \rightarrow m = 2$$

$$\alpha \rightarrow a, \beta \rightarrow \alpha^2 = \frac{\alpha}{\beta} \Rightarrow \alpha\beta = 2a - 1$$

$$2a - 1 = \alpha^2$$

$$\alpha^2 - 2a + 1 = 0 \rightarrow \alpha = 1$$

جمع خالص فروش روزانه

جمع پرداخت روزانه $(\alpha - 1) \cdot 2$

سالروز حساسه مردم آمل - روز بزرگداشت صفی الدین اَرَقْوِی - روز آواها و نواهای ایرانی



یکشنبه

حائری

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شعبان

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$$m^2 - \sqrt{a}m - a = 0 \rightarrow x^2 - \sqrt{a}x - a = 0$$

$$x_{1,2} = \frac{\sqrt{a} \pm \sqrt{a^2 + 4a}}{2} = \frac{\sqrt{a} \pm \sqrt{a(a+4)}}{2}$$

$$x = m^2 = \frac{\sqrt{a} + \sqrt{a(a+4)}}{2} \Rightarrow m^2 - \frac{\sqrt{a} + \sqrt{a(a+4)}}{2} = 0 \quad S=0$$

$$P = -\frac{\sqrt{a} + \sqrt{a(a+4)}}{2}$$

$$2m^2 - 2\sqrt{a}m + 2S = 2 \left(\frac{\sqrt{a} + \sqrt{a(a+4)}}{2} \right)^2 - 2\sqrt{a} \left(\frac{\sqrt{a} + \sqrt{a(a+4)}}{2} \right) + 2P$$

$$= 11a + 12\sqrt{a} = a^2 + 7\sqrt{a}$$

$$y = km^2 - \{m - \frac{1}{k}\} \rightarrow S \mid \frac{y}{k} \Rightarrow S \mid \frac{y}{k} - \frac{m - \frac{1}{k}}{k}$$

$$\Rightarrow -\{ \frac{y}{k} \} - \{m - \frac{1}{k}\} = -\frac{m - \frac{1}{k}}{k} \Rightarrow \frac{1 - km}{k} = -\frac{m - \frac{1}{k}}{k}$$

$$-\frac{1 + km}{k} = 0 \Rightarrow km - 1 = 0 \rightarrow k = 2 \rightarrow \frac{1 - km}{k} = -1$$

$$y = -m^2 + m + 1 \Rightarrow -m^2 + m + 1 = -m - m$$

$$y = -m - m \quad m^2 - (-m - 1)k - (m + 1) = 0$$

$$(m+1)^2 + \{m(m+1)\} < 0$$

$$(m+1) \quad (m+1 + \{m\}) \rightarrow (m+1)(m+1) < 0$$



$$m \in (-1, -\frac{1}{2})$$

در صبح روز ۱/۱