

$$r_1 = \frac{b}{r_a} \Rightarrow r_2 = \frac{-1}{14-r} \Rightarrow f_1 - f_2 = 1 \Rightarrow f_{a \pm r} \rightarrow a = \frac{13}{r}$$

$$-\frac{1}{r} n^2 + n + 13 = 0 \Rightarrow \Delta = 1 + 52 = 53$$

$$\frac{-1 \pm \sqrt{53}}{-\frac{1}{r}} = -r \frac{-1 \pm \sqrt{53}}{-\frac{1}{r}} = \boxed{\pm \sqrt{53}}$$

n_1	n_2
$-p_+$	p_-
n_r	

میانگین

$$\textcircled{1} m < 0 \quad \textcircled{2} \Delta > 0 \Rightarrow (a - f m^2) > 0 \Rightarrow (a > f m^2)$$

$$-\frac{1}{r} < m < 0$$

$$\textcircled{1} \cap \textcircled{2} \Rightarrow -\frac{1}{r} < m < 0$$

$$n^2 - 5n + p = 0 \Rightarrow \frac{r - \sqrt{5}}{r} + \frac{r + \sqrt{5}}{r} = \frac{p}{r} \Rightarrow p = 5$$

$$\left(\frac{r - \sqrt{5}}{r} \right) \left(\frac{r + \sqrt{5}}{r} \right) = \frac{9 - 5}{4} = \frac{4}{4} = p$$

$$n^2 - 2n + \frac{p}{r} = 0 \Rightarrow \frac{9n^2 - 12n + 4}{4}$$

$$S = \frac{A}{r} < f \Rightarrow \alpha + \beta \leq f, \beta \leq f - \alpha$$

$$\beta \leq f - 1 \leq r$$

$$r a^2 + (f - \alpha) r \leq 1 \Rightarrow r a^2 \leq 1 - \alpha + 1 = 2 \Rightarrow f a^2 - 1 \alpha + 1 = 0$$

$$(r \alpha - 1) r = 0 \Rightarrow \alpha = 1$$

$$p \leq \frac{m+r}{r} \Rightarrow p \leq \frac{m+r}{r} \Rightarrow p \leq m+r \Rightarrow \boxed{f \leq m}$$

$$S/r \Rightarrow y = a(n-h)^2 + k \Rightarrow y = a(n-r)^2 + q \xrightarrow{(0,0)} \Delta = a(0-r)^2 + q$$

$$y = 1(n-r)^2 + q \Rightarrow y = n^2 - 2nr + r^2 + q$$

$$\Delta = f a + q \Rightarrow -f \leq f a$$

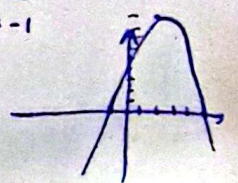
$$a \leq -1$$

$$\Delta = r^2$$

$$\frac{-f + q}{-r}$$

$$\frac{-f - q}{-r} = -1, \Delta$$

$$\boxed{(-1, \Delta)} \quad \text{در بالا}$$



$$\frac{rB}{a} = aB \Rightarrow \frac{1}{a} > a \Rightarrow a^2 < 1 \begin{cases} a < -1 \rightarrow \frac{1}{a} = -r + B \Rightarrow \frac{1}{a} + \frac{1}{r} < \frac{r}{r} \checkmark \\ a < 1 \rightarrow \frac{1}{a} = r + B \Rightarrow \frac{1}{a} - \frac{1}{r} < -\frac{r}{r} \times \end{cases}$$

$$\frac{1}{a} + \frac{1}{B} = \frac{B+a}{aB} = \frac{-\frac{1}{r}}{-r} = \boxed{\frac{1}{r}}$$

$$p \leq \frac{q(r)}{r} = \frac{1}{r} \Rightarrow r$$

$$S \leq \frac{1}{r}$$

$$a^r \pm r_m - h a \Rightarrow a^r - h \beta = 1 \Rightarrow r_m - h a - h \beta = 1 \Rightarrow r_m - h(a + \beta) = 1 \Rightarrow r_m - h = 1 \Rightarrow r_m = 1 + h$$

$$s = \frac{-m}{1} = -m$$

$$A + B = \begin{bmatrix} -1 \\ 1 \end{bmatrix}$$

5)

$$\lambda = \frac{-\Delta}{f_n} \Rightarrow \frac{-(1 - \ln(\frac{m}{f} + 1))}{f_n} \Rightarrow r_m = -(1 + r_m + r_m m) \Rightarrow r_m = -(m - 1)$$

$$F(x - r_m + f_n + f) = \Delta s f = \frac{-f+1}{-f} = \frac{-f-1}{-f} = -1$$

$$\frac{(m-1)(m+1)}{f} = \frac{m^2-1}{f}$$

$$\frac{k s r}{r}$$

5)

$$y = a(x-h)^r + k \quad | \quad r \rightarrow y = a(x-r)^r + k \Rightarrow r, a(-r)^r + k$$

$$\Rightarrow F(m) = -\frac{1}{f}(m-r)^r \Rightarrow -\frac{r}{f} - (m-r)$$

$$\frac{1}{\alpha} + \frac{1}{\beta} = \frac{\alpha + \beta}{\alpha \beta} \Rightarrow \frac{f}{-1} = \begin{bmatrix} -\frac{1}{f} \\ 1 \end{bmatrix}$$

5)

$$x s r \Rightarrow f - 1 u - 1 + r a + y a + r u \rightarrow r a - r a - 1 = -$$

$$\Rightarrow m^r - 1 m e r s \rightarrow (m-1)(m-1) s \rightarrow m e r s$$

5)

$$L m^r - \frac{1}{r} m + \frac{1}{r} s \rightarrow \Delta \rightarrow m, \frac{1}{r}$$

$$\boxed{x = \frac{1}{r} \frac{1}{r}}$$