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$$\frac{-b}{ra} s - 1$$

$$\frac{b' - fac}{-fa} s q$$

$$\begin{cases} 1 \leq 9a + 7b + c \\ 9 \leq a - b + c \end{cases}$$

$$-1 \leq 1a + 8b$$

$$-1 \leq 1a + b$$

$$ra \leq 1 - b \rightarrow$$

$$\frac{-b}{ra} s = \frac{-b}{-ra} s - 1$$

$$\frac{b}{1+b} s - 1 \rightarrow b \leq 1 \rightarrow a \leq \frac{1}{r}, c \leq 1 \rightarrow y \leq \frac{1}{r} - 2 + \frac{1}{r}$$

$$\Delta > 0 \quad b' - fac \leq m' - 1m - 1 \leq (m-1)(m+1) > 0$$

$$m < -1, m > 1$$

$$\frac{-1}{+1} \frac{1}{+1}$$

$$S > 0 \quad s = \frac{-b}{a} s - \frac{m}{a} s - \frac{m}{r} > 0 \rightarrow m < 0$$

$$P > 0 \quad p \leq \frac{c}{a} s \frac{m+1}{r} > 0 \rightarrow m > -1$$

$$\left. \begin{array}{l} S > 0 \\ P > 0 \end{array} \right\} \begin{array}{l} m < 0 \\ m > -1 \end{array} \rightarrow -1 < m < -1$$

$$\Delta > 0 \quad (rm-1) - 1(r-m) > 0$$

$$s \leq \frac{1}{p} \rightarrow \frac{-b}{a} s \leq \frac{a}{c} \rightarrow as - bc \rightarrow 9s = (rm-1)(r-m)s$$

$$rm' - am + 1 - 9s \leq rm' - am - 1 \leq 0 \rightarrow m' - am - 1 \leq 0 \rightarrow (m-1)(m+1)$$

$$m \leq \frac{1}{r} \quad m \leq \frac{1}{r} - 1$$

$$n_1 + n_r s \leq 1, n_1 n_r s p \leq r$$

$$s' \leq n_1' + \frac{1}{n_r} + n_r' + \frac{1}{n_1} s (s' - sp) + \frac{n_1 + n_r}{n_1 n_r} \leq 1 + \frac{1}{r} s \frac{1}{s}$$

$$p' \leq (n_1' + \frac{1}{n_r})(n_r' + \frac{1}{n_1}) s (n_1 n_r) + n_1' (\frac{1}{n_1}) + (\frac{1}{n_r} n_r') + \frac{1}{n_1 n_r} s$$

$$\frac{(n_1 n_r)' + n_1' + n_r' + \frac{1}{n_1 n_r} s - r \leq 1}{-1} \rightarrow n_1' - \frac{1}{r} n_1' - \frac{r-1}{r} s \leq 0$$

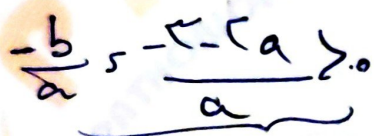
② - 2

$$55 \alpha + \beta = \frac{-b}{a} \quad 5 \quad \boxed{F}$$

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$$a_s - \wedge$$

۷۔ یاد مہ شرف سال مبارک $Manbar$ دسہ ایسٹ سے $a_{50} \rightarrow$ عرض از مبدأ $\rightarrow a_{52}$



$$-\frac{\pi}{2} < \alpha < 0$$

اندرین

فرضه ۱ و ۲
 $(n_1), (n_2) \leftarrow n, m$

$$bs \{ \leftarrow -x - x + b \} \leftarrow (w) \quad -x - x + b \rightarrow bs \{$$

-4

$$\begin{aligned} 7x + 4x + 15 &= \begin{cases} \alpha & 55\alpha + 35 - 9 \\ \beta & 55\alpha + 35 - 9 \end{cases} \\ x + 1x - 15 &= \begin{cases} \alpha' & 55\alpha' + 35 - 9 \\ \beta' & 55\alpha' + 35 - 9 \end{cases} \end{aligned} \quad B' - B \quad \boxed{2} \quad 10$$