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نام، نام خانوادگی (نام و نام خانوادگی)

$$x^r - 0x + y = 0 \quad S_2 a + B = 0 \quad P_2 aB = y \quad (1)$$

$$a^r - 0a + y = 0$$

$$B^r - 0B + y = 0 \quad Fa + B^0 = \frac{a^r B^r + B^0 a^r}{(a+B)B^r} = \frac{(a+B)(a^r - aB + B^r)}{a+B}$$

$$a^r + B^r - aB = y_0 - y = (19)$$

$$S^r - y_p - p$$

(۱۴)

$$(-1, 0), (-F)$$

$$\frac{w - (-1, 0)}{y} = \frac{y, y_0}{y} \quad w - y, y_0 = y, y_0 = \frac{w}{y}$$

معمولی؟

$$\frac{-b}{a} = \frac{y}{y} \quad \frac{-b}{a} = \left(\frac{y}{y} \right)$$

$$\frac{\sqrt{\Delta}}{|a|} = \frac{y}{y} K \quad \frac{\sqrt{FK^r - y_0}}{1} = \frac{y}{y} K \quad \sqrt{K^r - 0} = \frac{y}{y} K \quad (15)$$

$$K^r - 0 = \frac{y}{y} K^r \quad \frac{y}{y} K^r = \frac{y}{y} K^r \quad K^r = y \left[\frac{K^r}{y} \right] = [y, 0] = (y)$$

$$\frac{10+0}{1} = F \quad 10 - F = -1 \quad \frac{-b}{10} = -1 \quad b = 10 \quad (F)$$

$$d + R = \frac{-b}{a} = -1 \quad (d + R)^T = \frac{d^T + R^T}{0} + 10R = F$$

$$10R = -1 \quad dR = \frac{C}{a} = \frac{-1}{1} \quad R = -0.1$$

$$ax^2 + bx + c \xrightarrow[x=1]{x=-1} a - b + c = 1 \quad -a + c = 1 \quad (c = \frac{1}{10})$$

$$a < R < \frac{9}{1} \quad \frac{a \quad R}{-1+1-} \quad \text{a تميزه نيمه 10} \quad (10)$$

$$-\frac{11}{1} + \frac{9}{1} + m < 0 \quad \text{a تميزه نيمه 10} \quad m < -\frac{9}{1} \quad \text{a } -x^2 + 0x + m = 0$$

$$\Delta > 0 \quad 10 + 4m > 0 \quad m > -\frac{10}{4} \quad -\frac{10}{4} < m < -\frac{9}{1} \quad -\frac{11}{1} \quad \text{a تميزه نيمه 10} \quad (4)$$

$$\frac{\Delta}{F_a} = 1 \quad - (100 - F_m(0.01)) = 1 \quad F_m \quad m < 0 > \quad F_m \text{ mingali}$$

$$1.0m^T - 11m - 100 = 0 \quad 0.01m^T - 10m - 100 = 0$$

$$\Delta = 9 + 400 = 409 \quad 10 \pm \sqrt{409} = 10 \pm 20.22 \quad (-1, 1) \quad \text{a تميزه نيمه 10}$$

$$x = \frac{-b}{a} = \frac{10}{1} = 10 \quad (10)$$

$$\alpha \propto B \quad \alpha = \sqrt{dr} = \sqrt{r_{a-1}} \quad (11)$$

$$\alpha^r = r_{a-1} \quad \alpha^r = r_{a+1} \Rightarrow (\alpha-1)^r = 0 \quad (\alpha=1)$$

$$x^r - vx^r = 0 \Rightarrow t^r - vt^r = 0 \Rightarrow \quad (1)$$

$$t = \frac{v \pm \sqrt{49}}{r} \quad x = t = \frac{v \pm \sqrt{49}}{r}$$

$$x = \pm \sqrt{\frac{v \pm \sqrt{49}}{r}}$$

$$S=0, P = \frac{v \pm \sqrt{49}}{-r} \quad rP^r - rSP + rS = rP^r_2$$

$$(49 + v\sqrt{49})$$

$$\frac{-b}{r_{a-1}} = \frac{r}{k}, \quad \frac{r}{k} = \frac{1}{k} - 1 \quad (19)$$

$$-F \times \frac{r}{k} = F = \frac{F}{k} - \frac{1}{k} - 1 \quad \frac{F}{k} = r \quad k = r$$

$$-\frac{F}{k} - 1 = -r - 1 = (-1)$$

$$-m \times^r + m \times + 1 = -m \times \quad (1_2)$$

$$-m \times^r + (m+1) \times + (m+1) = 0$$

$$\Delta < 0 \quad m^r + r m + 1 + F m^r + F m < 0 \quad \Delta m^r + 1 m + 1 < 0$$

$$(-1, -\frac{1}{0}) \quad -1 \quad -\frac{1}{0} \quad m = -1, -\frac{1}{0}$$

gato, leopardo