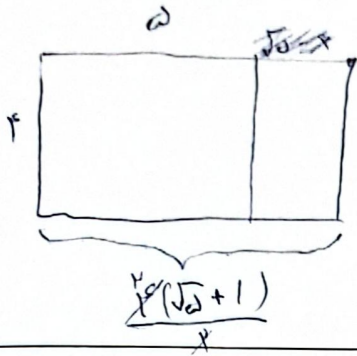


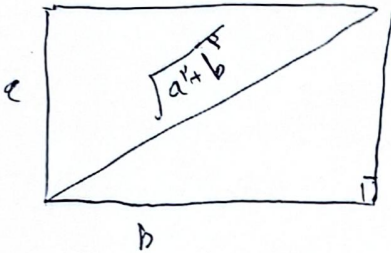


$$\Delta l = r\sqrt{a} + 1 - a = \sqrt{5} - 1$$

$$S_1 = r_0$$

$$S_1 = F(1\sqrt{\Delta} + 1) = 1\sqrt{\Delta} + 1$$

$$\left. \begin{aligned} \frac{s_2}{s_1} &= \frac{1\sqrt{5} + 1}{r_2} \\ &= \frac{r\sqrt{5} + r}{\Delta} \end{aligned} \right\}$$



$$(\sqrt{2}+1)^2 = 2 + 2\sqrt{2} + 1 = 3 + 2\sqrt{2}$$

$$\frac{\sqrt{a^2 + b^2}}{b} = \frac{\sqrt{5+1}}{1 \rightarrow}$$

$$F + a \gamma = \gamma + \gamma \sqrt{a}$$

$$\frac{b^r}{a^r} = \frac{b}{a} = \frac{r}{r + \sqrt{5}} \rightarrow \frac{r}{r + \sqrt{5}} = \frac{r}{\sqrt{5} + 1}$$

$$\frac{a}{r} (-r, 0) \times \frac{a}{r} \frac{r}{r} \rightarrow \frac{a}{r} \frac{r}{r}$$

$$\Rightarrow r_a^r + r_a^s = q_a^r - (r_a + s) \rightarrow r_a^r - (r_a + s) = 0$$

$$\frac{y}{v} \quad \frac{1f}{v} \quad y \times$$
$$\frac{a+1}{a} = \frac{\frac{y}{v}}{\frac{1}{v}} = 5.8$$

$$\frac{(r - \sqrt{x-1})(\sqrt{x+1}) - (r + \sqrt{x+1})(\sqrt{x-1})}{1 - x}$$

$$\frac{r(\sqrt{x+1})(\sqrt{x-1})}{\cancel{x-1} \cdot \cancel{\sqrt{x-1}}} = \frac{\overset{ce}{\cancel{x-1}}}{\sqrt{x-1}} = \frac{\cancel{\sqrt{x-1}}}{\sqrt{x}} = \frac{\cancel{\sqrt{x-1}}}{\sqrt{x}}$$

$$\rightarrow n-1 \leq \sqrt{n+1}$$

ارشد مشیت

$$\begin{aligned} \rightarrow x^2 - 1x + 1.0 &= 1x + 1 \\ x^2 - 1x + 9 &= 0 \end{aligned}$$

$$\frac{y - \sqrt{y-x} - (y + \sqrt{y-x})}{y+x} = \frac{\sqrt{y-x}}{x}$$

$$\frac{-r \sqrt{r-n}}{r+n} = \frac{\sqrt{r-n}}{s} \rightarrow n = -12$$

ارثی متبہ ندارد

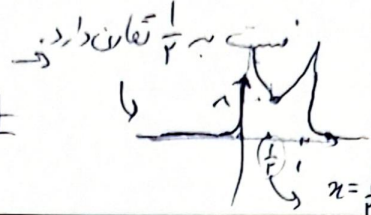
$$\left(\frac{1}{x} + \frac{1}{1-x}\right)^r = \frac{1}{x^r} + \frac{1}{(1-x)^r}$$

$$\frac{1}{p} \times F = \frac{r}{p}$$

$$t = \frac{1}{x^r} + \frac{1}{(1-x)^r}$$

$$\rightarrow x = 1-x \rightarrow$$

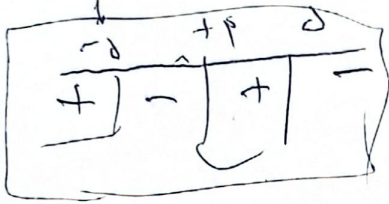
$$\frac{1}{(1-x)^r} + \frac{1}{(-x)^r} = t$$



$$\frac{1}{9} > 1$$

$$\Phi \approx \sqrt{-x^r + r x^{r-1} + 0.5 x^{r-2}} \rightarrow > 0$$

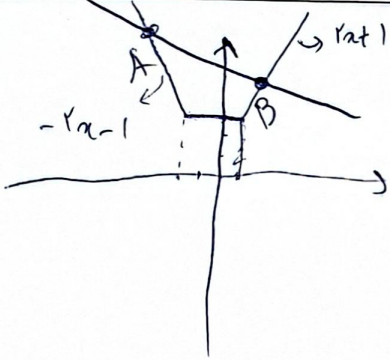
$$t = (x + \Phi)(\dots)$$



$$x + r > 0 \rightarrow x \geq -r$$

$$-x^r + r x^{r-1} + 0.5 x^{r-2} > 0 \rightarrow r \leq x \leq r$$

$$\begin{pmatrix} x \\ x^r \\ x^{2r} \end{pmatrix}$$



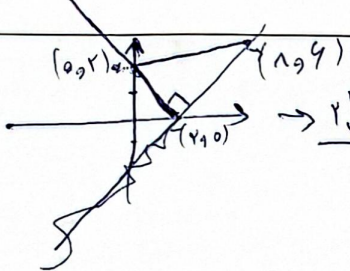
$$y = -x + 1 \quad y = x + 1 \rightarrow x = 0 \rightarrow y = 1$$

$$\rightarrow -x - 1 \rightarrow x = -r \rightarrow y = \dots$$

$$= \sqrt{10}$$

$$y = x - r$$

$$y = \frac{1}{r} x + r$$



$$\frac{1 \times 1}{r} = \frac{1}{r}$$

$$\frac{1}{B} + \frac{1}{F+9} = \frac{1}{10} \rightarrow \frac{F+9}{B(F+9)} = \frac{1}{10} \rightarrow B(F+9) - 10 = 0$$

$$B = F - 9 \rightarrow F = B + 9$$

$$-10 \rightarrow 10$$