

$$\sqrt{\frac{a}{1-n}} y_1 \rightarrow R_{y_1} = n \neq 1$$

$$R_{y_2} = n \neq 1 \Rightarrow \frac{an^2 - 1}{n^2 + b} y_2 \Rightarrow \frac{-by_2 - 1}{y_2 - a} : n^2 \Rightarrow n = \sqrt{\frac{-by_2 - 1}{y_2 - a}}$$

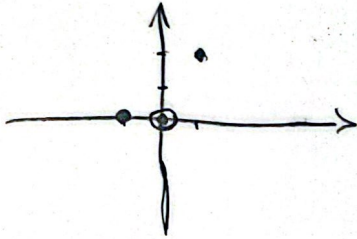
$$\Rightarrow a = 1 \Rightarrow \frac{-by_2 - 1}{y_2 - 1} > 0$$

$$\frac{\begin{bmatrix} n \end{bmatrix}}{n} + \frac{|n|}{n}$$

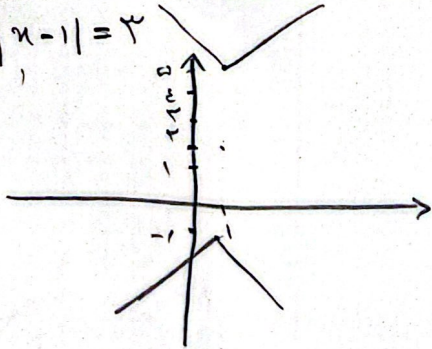
$$[-1, 0)$$

$$[0, 1)$$

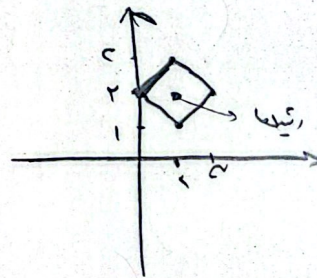
$$\{1\}$$



$$|y-2| - |x-1| = 3$$



(ب)



(الف)

شماره دیر یادم افتاد - لایف دارم