

14/12/20

① $\begin{cases} 11x - y = 9 \\ -11x - 4y = +14 \end{cases}$ $-y = 11 \rightarrow y = -11$ $\boxed{x = 1}$ $\frac{x}{y} = \frac{-1}{-11}$ $\frac{1}{11}$

$$\textcircled{2} \left(\begin{aligned} \left(\frac{+1}{x} - \frac{1}{y} - 1 \right) x - a & \quad -\frac{a}{x} + \frac{a}{y} = a \\ \frac{a}{x} - \frac{v}{y} &= -\mu \end{aligned} \right\} \begin{aligned} \frac{-v}{y} &= t \\ \frac{y}{y} &= -1 \end{aligned}$$

$$\frac{d}{x} - \frac{v}{y} = -\mu \rightarrow$$

$$\frac{1}{x} + 1 = -\underbrace{1-1}_{-p} \rightarrow \boxed{x = -p}$$

$$x = -\frac{1}{p}$$

~~$$\frac{\mu}{\gamma} = \mu$$~~

$\nu a \rightarrow \underline{\underline{-4}}$ $\nu f(\nu) = \nu f(1)$ $a+1 = \nu$ (P)
 $\nu b \in \underline{\underline{-4}}$ $a = -\nu$ (5)

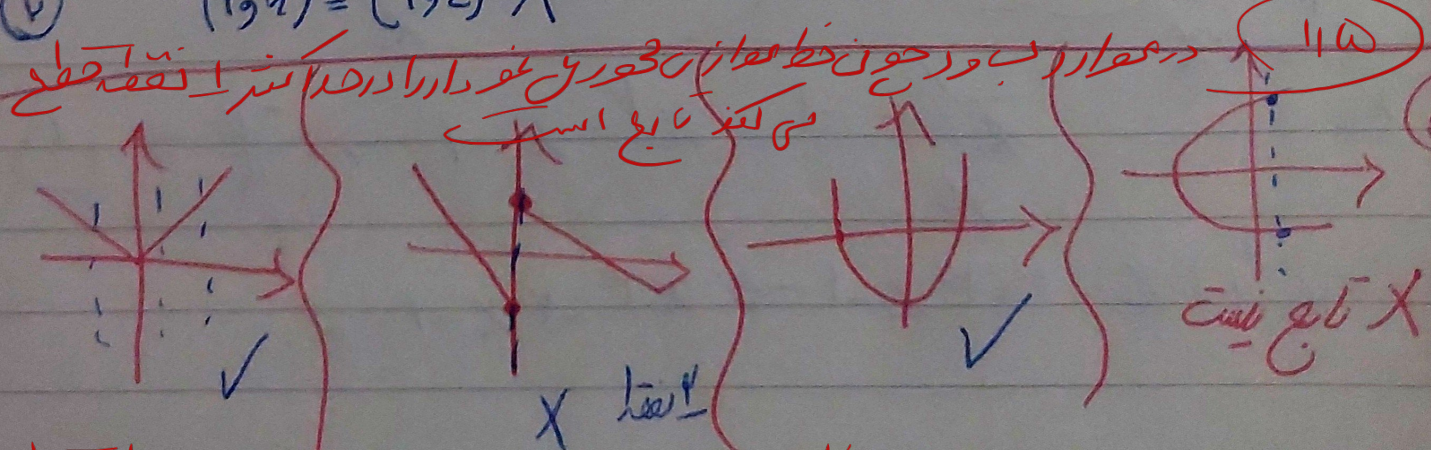
$$-4 + x = -4 \rightarrow x = 0 \quad \boxed{b=0}$$

$$m^p - \mu m = -\mu \quad m^p - \mu m + \mu = 0 \rightarrow (m-1)(m-\mu)$$

$$m + 194 \quad X$$

$(\psi, \eta) = (\psi, \varepsilon) X$

بہاری مسجد



دلیل - در موارد الف و ج معین خط موازی محور را در شیب از انصاف قطع می کنند تا به دست آید -

$$x = \frac{y_1}{\sqrt{1-y_1^2}} \quad x = \frac{y_2}{\sqrt{1-y_2^2}} = \frac{y_2}{\sqrt{1-y_1^2}}$$

$$\frac{y_1}{1-y_1^2} = \frac{y_2}{1-y_2^2}$$

$$y_1^2 - y_1^2 y_2^2 = y_2^2 - y_2^2 y_1^2$$

$$y_1^2 = y_2^2 \rightarrow |y_1| = |y_2| \rightarrow y_1 = y_2$$

مخرج + البت و الی د ر الی

Subject: مخرج

ا) $y = -\sqrt{x+1}$

ب) $x = \frac{y}{\sqrt{1-y^2}} \rightarrow x=0 \rightarrow 0=y \rightarrow y=\pm 1$

1) $|y|=x$

2) $y^{\mu} + \mu y^{\nu} + \mu y + x^{\mu} + x = 0 \rightarrow y^{\mu} + \mu y \rightarrow$

$f(+\sqrt{\mu-\nu}) = (\sqrt{\mu-\nu})^{\mu} + \varepsilon \sqrt{\mu-\nu} - \lambda + a$

$\mu + \varepsilon - \varepsilon \sqrt{\mu} + \varepsilon \sqrt{\mu} - \lambda + \nu = \frac{\varepsilon}{\mu} \rightarrow \frac{\mu}{\mu}$

$y - \mu x + a = 0 \xrightarrow{(-1, -\varepsilon)} -\varepsilon + \mu + a = 0$

$x^{\mu} + ax + b \rightarrow -\varepsilon = -1 - 1 + b \rightarrow b = -\mu$

$x^{\nu} - 0 - \mu x - 1 \mid x+1$

$x = -1$

$x^{\mu} - x - 1 \quad x^{\mu} = x^{\mu}$

$\frac{-x^{\nu}}{x} = -x$

$\frac{-1}{x} = -1$

$x^{\mu} - x - 1 \rightarrow \frac{-b}{a} = +1$

$x^{\mu} + 1x - \mu = \mu x - 1 \rightarrow x^{\mu} - \mu x - 1 = 0$

Subject:

Date: ۲۰۲۰/۰۵/۰۵

جواب $\rightarrow$ $a+b = \frac{1}{\mu} a$ $\left\{ \begin{array}{l} a = \frac{1}{\mu} \end{array} \right.$

$b = \frac{1}{\mu}$

1, 1, 1

$a - \mu b + 1 = a + b \rightarrow -\mu b = -1 \rightarrow b = \frac{1}{\mu}$

جواب $f(0) = 0 \rightarrow \frac{C+1}{\mu} = C \rightarrow -1$

$a + b + c \rightarrow 1 - 1 = 0$ $f(1) = 1 \rightarrow \frac{1 - \varepsilon - a}{b + \mu}$

$b + \mu = \varepsilon - a \rightarrow a + b = 1$

1, 1, 1

$a + b + c = 0$