

/ /

1

2

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5

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5

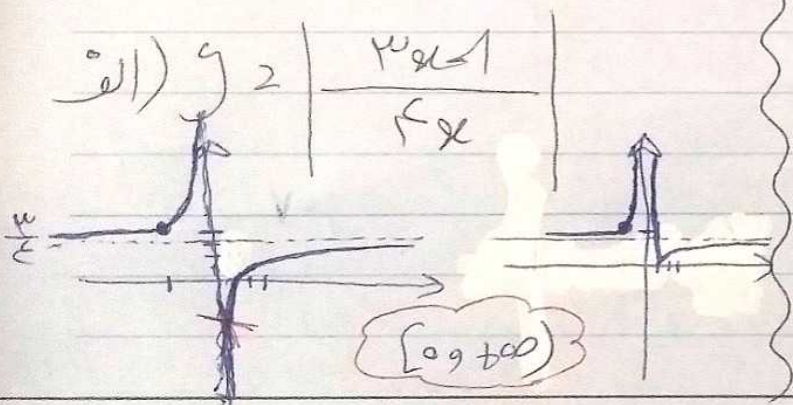
$R_f = 1R - (-s, \infty)$

July 2nd

[illegible]

$$\text{Hcy} = \frac{r \sin x + R}{\sin x - r}$$

$R_f = 8$



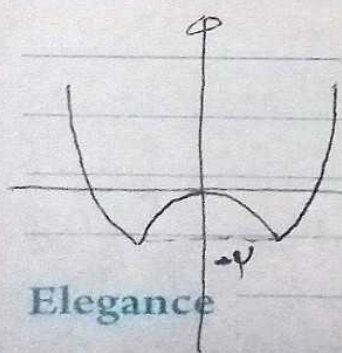
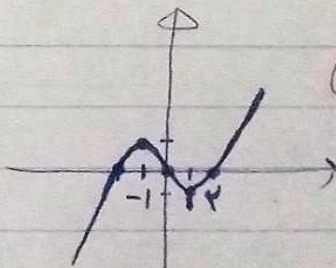
$$\rightarrow y = \sqrt{\frac{9x-11}{-1+5x}}$$

$$|R - \frac{9}{\epsilon}\rangle \xrightarrow{\text{المقابل}} \{0, 6\infty\} - \left\{\frac{4}{P}\right\}$$

$$y = 2x/2x - 2x$$

$R_f = 2$

$$\rightarrow \begin{array}{r|l} & 0 \\ \hline -x^2 - 2x & x^2 - 2x \\ \hline -2x(x+1) & 2x(x+1) \end{array}$$



$$g_2 \mid f(0) \neq 1$$

$$\rightarrow y_2 f(124)$$

