

11.5 11.5 11.5 11.5

A - 11.5

$$(12+1)a+b + (12+1)a+b = 12 + 12a+b$$

$$12a+b + 12a+b = 12 + 12a+b$$

$$12a+b = 12 \rightarrow e = 12$$

$$f(x) = 2$$

$$R_f = [0, \frac{1}{r}]$$

11.5

11.5

11.5

11.5

11.5

11.5

11.5

11.5

11.5

Subo

P. 2

1

P. 3

2

P. 4

3

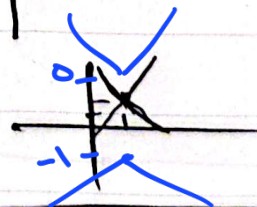
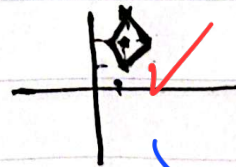
P. 5

4

الف) $|x-1| + |y-2| = 1 \rightarrow$

$\Rightarrow |y-2| - |x-1| = 1$

$\therefore |x-1| \neq |y-2| = 1 \rightarrow$



5

-am-b+... another form

~~for~~ $a(x+1) \leq b$

$-a(a-1) - b$ $\frac{x}{a > 1}$

$-1 < a < 1$

$\rightarrow (1) \cap (2) = \emptyset$

A, $\therefore$ $\{x \mid x \in A\}$

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