

1

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

$$1a+1a+b = 1a+1a+b$$

$$1a+1a+b = 1a \rightarrow e = 1$$

2-1

3-1

4-1

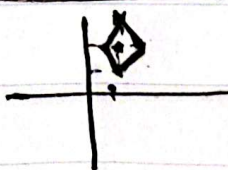
5-1

P. 2

P. 5

P. 6

P. 11

ii) $|x-1| + |y-2| = 1 \rightarrow$ 

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

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

- am-b $\neq$ auch für

$\neq$ $a(x+1) \neq b$

- $a(a-1) - b$ $\begin{matrix} x \\ a > 1 \end{matrix}$

$\rightarrow \textcircled{1} \cap \textcircled{2} = \emptyset$

A, $\textcircled{1} \cap \textcircled{2} = \emptyset$

Scbó