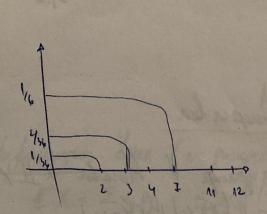
Munrayana Px

€ Xbrepriuse 2 japa X, y ca morninse out 1 go b



$$\frac{2|2|3-7-12}{|P|\frac{1}{36}|\frac{2}{36}|\frac{6}{36}|\frac{1}{36}}$$

## Chiena na uponeunuloure na group in ben

 $X, g: \mathbb{R} \longrightarrow \mathbb{R} ; Y = g(x)$  on hen?

 $f_i = g(x_i)$ , uso  $Y = \sum_i f_i f_i$   $g(x_i) = g(x_k)$   $i \neq k$  nomense ga odegunise  $H = H_i \cup H_k$ 

 $\Theta$  CPV  $X = \sum_{j=0}^{\infty} j \{H_{j}\}$  ubgerva  $H_{j} = \{CPV \text{ padoun noomo } j \text{ gmu}\}$ Y = g(X), ubgerva  $g(N) = \{0 \text{ n} = 0\}$   $X = \{0 \text{ n} = 0\}$   $X = \{0 \text{ n} = 0\}$   $X = \{0 \text{ n} = 0\}$ 

