Preliminari	25 L×1
Review:	$=\begin{cases} -1 \\ -2 \end{cases}$
LX_	
	-1.5 X
>	
Math.	Induction $P(n)$: Statement to he proved
bose n=1	
Induction: Assumption	Pln) Agsumer True Show Pln+1) is true The Pin) Then Pin+1)
Then	Pronciple of M. I. Startes tills use Pin) is three for
	2016

Sets
$$A = \{1, 2, 3\}$$

$$B = \{1, 2, 3, 3, 3\}$$

$$A \stackrel{?}{=} B \quad (A, B \text{ are sets})$$

$$A \stackrel{?}{=} B \quad (A, B \text{ are multi-sets})$$



