- 

$\square$
 -20x=2
 now yativio minn minz $=$ coverymit minn mix $y=$ $\bar{y}=5$ vernmin $=\max ^{2}$ wat 5 minm $\pm$ 0 $\pm=m$ $==5$ $\pm=T$ mixw $y$ manizumix min mix $\pm$ minm mimm mix mixw witw $\mathfrak{m i x}$ ans mity in




## 

 II $=2=\mathbf{z}$ - $\square$


