 Wateray
 Now whe $1-\cos ^{2}=2=$ winriat wepmynny $\frac{x}{x}$ cosempas=ut fire and life roynt msyance cieqain $45=5=$ , = = ximz
cost

$=2$ $y=2$ $\frac{2}{2 y=}==$



 $=2=-2$ $x=5=$ $=\mathrm{za}=\mathrm{m}$
 $x=-2$ $=$ $=$ $x$ $y=x=$
$x^{-2}=\mathbf{x}=-2$

 2 ho Xivergool and Zondo
IIRL AND LIFE
 $\sqrt{2}+\tan$


 wane wixivix:
 $=5=2=2$ $==2=0$
 $=5=2=$


 gmax $=$ atis

 $\sqrt{2 \pi z}$ $\frac{10}{2-2}$

