Finadford Cictorter (1)



 $\pm=2==$
 $=2=2$
4 tuinitiximemp

 $=5=4$ $=2=2$
 $2=2=$ ${ }^{2}=5$ A. Fiber Anarite pex
 $=$ mawaz $\mathrm{T}^{2}$ mexate
 $\operatorname{zax} \operatorname{taz}$ mixiant iny $\mathfrak{z z}$ zatw
 $\underset{\sim}{2}+2=2$









Emem
$=4{ }^{2}=5$
 and

2
2
2
2 $=$
5
帾




mitata

 to buy reiady.
dooras cest of cor



