




















 1 and




## 1 neman Triun


 $5=5=$
 $\mathrm{m}_{2}=\mathrm{maz}$ $4=$ and
 and He 3 $=1$



|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\qquad$
 $=4$ muan






 :








1 memara iot connman.

 and ansumixitit

 2 $\frac{2 x+m}{4}$
 and and
 $=4$ anmanmex ander $\pm 4$ 1 mand 1
 and andmand


Fridar

