$=$ To T.ET. P. RNNEV. $=$ Sover nove
 To LEE THive sumer $\frac{1+2}{2+5}=$
mizer 1

 Ant
 GY VETE
VABLIT

 "s COMPOUN

nexamemazy 2 $\operatorname{cin}_{2}^{2}=2$
 $2=$ 2 2

 Binn
 ,



