## 

 el midi, he othoid sean




 id he toond not divido hithonoms Necomene

 has bropigh hame fiom Amo. 3 $=\mathrm{za}$ $\pm==$ $z^{2}=2$ $E==$ $= \pm$ $\pm=2$ $= \pm$ $\pm=2$ $=2=$ $=\mathrm{z}=$优立 4 $=2$ $=5$ $5=5$

 $=$ 5 $x^{2}$ 3



