

we gehile sterishe condination: 10, 4,2) - (2000 cond)

ence of the condination: 10, 4,2) - (2000)

 $m = \frac{\alpha}{\alpha} = (nine ing, nine sing, core)$ $d = \frac{\alpha}{\alpha} = (nine ing, nine sing, core)$

F.m = (nee maple)

\$ F.m. . No = SAV P.F V.F = 2Z = 2. cono. 2

AV = 12 nime = 4 nime

Noon Ac-13 = b= over (-13)

Were go bougoies: