$\frac{MCM}{MCD^2} = \overline{ab}$; A.B=12960. KXB-ab K. QB = 12960. K3. ab = 63.60 d. B = ab 1296.10 K=6 XB=K.ab ab=60 XB=360 M(M=K. KB. = 6.360

b Tiene 108 DIV COMP. Cd = CD = 28+36 p.c : 2=3 N= 2.3.13 CD = 1+CDprm+ CDcomp 4(HZ)-4=1+3+108 F= 5+d

155 CA