I form I the II the 2) gvb=ma (1) (1) (2) (4.0 ×10° C) (3.04 ×2) (0.17)

2e-7 my

-- 0 × 6 m/2 (C)

5) F- 9× 6- m × 7 mr-ybr (A) De Ant B-Mot a) B= M.NI N-Be (0.27) (0.8m) Mo] (474 x 107 + 7) (20 A) = (4 h 20 (b) (0) \$B. Ll- pros 7 = 6-48×10-1- - 5A (e)