



81 B= W.1 -0 B= 4x.10-2.115 -0 B= 1,2.10-67 97 (Corpelationaria) Jao paralelas: 780° 00 F: A.V.B. sen 180° [F: 0] 10) F-A. V. B Fcp = m.v2 = F = Fcp = a. KB = m.v2 = m = B.B. K = m: 1,44.70 R= m.V-D0,02=1144.10.x , has his mana informada, então vou considerar com 1 R= m.V = 0,0 > = 1.V Q.B 16.10 79, 45.103 1 V= 1,44.70-23 m/s