14 SG MB = 1.75 ALTUM S'I 1 .n = 2,54 cm presion A + Twhw=> Pa, man= Twhw PA, MAN- 1.981 KPA Priot PAME h, YMB + PAM NAME PATON = M. YOURS & PRAIN PAIR, MAN = PA, MAN-h, YMB PAIN, MAT 0. 24892 KPON PB = PAIN, MAN + PARM+ 183-3.49 HZ KPa Pc = (Pain, mass + Patin) + 1mg. N3 Pc = 4.605 KPQ = tan,D Jan J + hy ms Pain, 0, nan = Pc - hy Ymba = 1.99 13 kfor