Sparanera 13.10.2025 Engora 1 Hotel Ander Temenue: 14 your = 540 000 pg. Con = 44 your + 3 + 3m 3/7 = 5% +54000 0,05 + 540000 .0,04 ~ 3 m = 4% = 540000 + 27000 + 21600 Ha = 11% Cm = 508 600 pys. F1 = 13 Coc = Cm . K1 OPelas 6 sem [soc = 588600 · 1,3 Cin -(30c = 765 180 pys (801- ? 6 4 - ? Com = Cm - 1 le 300 - ? 11 = Cm . Ha . 19 1 = 5 23 600 · 0,11 · 6 = 3 88 476 pys.

Com = 588 600 - 388 476 = 200 124 COM = 200/24 /4 CO BOC = CEOC - 1 = 765 180 - 388 476 CO BOC = 376 704 CON - 715 180, COM = 200 124, COSOC - 596704 Sapara 2 Communical Combarrows Herry Menty boy Common at he con O.g. More Pilo. 167,3 1 wate 1 magrana 100,5 200,2 сеннизор 234 1 world abryon 1 nearpit 24,8 192 1 norant 43 Pn2 = 23876 Mp 9 m - ? log = 25 900 m.p. 9gn = 282 91-7 90-7

Сешение 9p = 9n2 + 2,900 · n 19 = 1 n. 2 + - 186 · n = 2 965 · m 12 12 12 14 = 23876 + (100,5 · 10 + 234 · 6 + 192 · 4+13 · 2) 576709 - (167, 3 · 6 + 200, 2 · 3 + 24,8 · 2)= = 23876 + 271,92 - 137,83 = 24010,09 9x2 = 9n2 + 98 + 960+ Pm = 23876 + (100,5 +237 + 192 +43) -- (167,3 + 200,2 + 24,8) = = 23876 + 569,5 - 397,3 # Pm = 24 053,2 m.p = 25 900 mp. = 1,08 1,08

\$ = 9 m. pys = 24 010,09 = 85,11 m/s Intern Pg = 24010,099 Pm = 24053,20 Po = 1,08, Pe = 0,93, Ps = 85,14 as py lano: Bajord 3: Cemenne: Kon = Roge = 4896,3 mg log = 4896, 3 m.p 16p, = 95,5mp Kon = 51,27 05 Kon = 51,27 alog = 20% +31 = 0,02 m. p. \$31-8 Ko2 Ks2-7 1/4 = 90 = 1,76 51,27 DX - ? loge = 4896, 3 np · 1,2= = 5875,56 mp Kg12 = 1,76 - 1 = 0,76

102 0,76 = 118,42 of Pope = S875,56 mg # 18,42 5 K32 = 1 = 0,008 = 0,01 AD = log2 = 5875,58 mg. Koz · Kg42 118,42 · 0,76 1+ - 65,28 m.p. Intern: to1 = 51, 27 od, Ks1 = 0,02 m/s,

Ko2 = 128, 42 od, K32 = 0,014 00 = 65,28 m.p