死 Theor received governo colleca Coeleca 1 1 7 0 Ku le 2 LBX Ru B.B. J. Beere. 1200 Ubbest UB2 Ulberry wargeg , yellelallel played sellelle 1) Ku = Me = Uboc Rese Spe Ibse wed pain: Goin = 51790 Som 12010 =100 (819 = 50790 2) (seema 1013 werroger = 2 MA. = 0,33 Mag though Ro Coglevilin = 4 In Ru =

(E) 469 # IBRB = Un => Un - UB> = IBRB $n = \frac{1}{\pi} = \frac{1}{2} =$ 467=-IBR6+Un =- IB. 4704Qu + 10B 0,65 B = - In . 470 Kare 1 10B 9 35 B h212 = Iu 4700an =>h21 = Ia-4700an 1 -244. 470 a Qu 1 (R6 = 47 oueur, Uu, = 5, BB, UB; = 0,65B Ulesen the le lbu For Fl (2) 6 [x Que] = 440 Uu9 = 5B RK = 2,5 K Que In-24A C6 = 0, 334 cc 90 Un = 10B Rea Ru = 2,54 acc 12 Cse = Place - Tp # R5) = R5. hq = 420 uses. 114 Bodownen gregamen recemen: 4113 = 1815 + (45) / 754/2 2 4615+ 71512 = 100 Den + 1 an = 124 Cha 1393 Chu 4519 = (h21 9+1) · ro, 45 = I3/4 = 4 MS13 = (01+1) (2 = 102 (x7)= In+ IB = I = => 24A + 2MA = In (1+th217)

1000 - (h20 8+1) e In(1+th212) ~ elu = 19930u In o Reber = Flow TP. Pic = (Reber up) = 1222 - hre2 + hr

heza Texa M 4813 1 hoxy +1/ Yas 7h217 \$ 101 hm = 1624 Que 7 Ploese up = h229 - (h212+1/202 . h21) 5 1002 = S. 1812 + 1814 + (Rull P5) 4 SILL + 1814 = 42 . 4819 + (1219+1) (1212+1) 4812 4814 1 2 7 2 The - Char - h212 Re - h212 h212 Pre - h212 nor 2 7 48.0264813 (διδ = 1000m 0 Togenes Pre « L(h > 2) 1 δι 9 ≈ 15 2 40m / Togenes Pre « Lk Rre » « Morga Ku » — Rre « 4 (Rre » Lk Rre » 1 2 5 Nom. = 2,5 Kleen . Aux Amajor Collecté : Abblie - Cha = 5B Ubu + 78/25=1 Ubse + 75 R 5 - 907 | 16 R 5 - 16 B | 5 Ke- ku Eu 13 Ulen + Ix RE = Un => Ulen = Un - IxRE; Ix + Iu = IE = Tu ; Iu = Ru (3) 113

Ix=16-Iu = In Iu = In - Eu @ (a) 2 11 A = 2514 B = 0,001 MA. Ullu = Un - 0,001 MA. 440 a Cour = 5B - 044 24 58B Herrabullace lou userement | Ulse ou Ecoure Ula remo vo ramoure (grande Ulare - 2 1) Cosamo I creeny nevyreno USS 2) Surgenarca zerony 2 C \$2 044 179 Else nogarea Avnew rea Cheroge (5B.

1 Ducengi en ce de ce (aserce : Jacone consiste Un) UBD = 0,65 B. (B) = 0+4630 4 B = 063 1 \$65 600 Kare (440 4120) 1 UKD= 4 92 B 1 In = 10B-492B = 24A h219 = 936B = 1564 a4 1 1272 = 128 (1 coverey copperature) 0 2 2 coelected! Ru = 2 34 2 Wan 2 humenesegy rea regegancege meere about 2 009B -> normence ulregeorge. D 72 Ulber = 5 5 B => Ulber = 2,25 B 2 U Bae = 2U Ba = . 36 6 4 13 Ke = 123 Daniel B · Enere France Ele no Japanes, uso 0048 BINE B · Ease requere, no 284 - 76 AB Darrie II 2258 = 56,25 De la la Dame o due rocceosee! Un= 3,96 B D Ulese Heguned = 149 Mg Francisco - 131 Kry 26 (460e - Eul) Besserea! Hn = 2,41 KOH QUu = 2,5B = 1990 TH=621,Cp = 1MN 9 246 = 0-25 A +6=241019 = 37 7 0,024 B Un = 2Ubu = 0,054B 4 = 2,3530 Re = 27 Rese = 3,6 Klu 2 4 Buse = 2 B 28 = 0,045B



