Dutahuka auchen 2002ek. Betig hacc Samktytore cucremonter. Cooucista ex yeterpa maca. Charema yeterpa maca. Bakott coxpatertene unnyrib ca. FIR = MRak = MRADX = dox = MRADX = FR8+ ZiFink (1) R = 1-1, M = coust stycho uncorea cuchera posex obazyresexas & cook. C(1)
stycho teac the unterecytor seterch by spetities y composition
cucheron, a recreagent as yers orucostub outrorent a cucheros
kak yeroso, Torga, crox ub (1), song sun Fz = mzdgm = mzdvgn = dPz = mzdrgn = Fz, 6, (2) Tym = Tym, dyn = Vyn Tymnep npeospasobateur Romnoteetis ZFER = ZFRB + ZZFOX = ZFRB + Z(Fight + FRD) = FZB \[ \frac{1}{2} \frac{1}{2} = \frac{1}{4t^2} \frac{1}{2} \frac{1}{2 (2) enuchbaen quitahuky mat. Torky - yettpa Macc bo komopoù coopatia bag macca, unnyabe euculeus a beern tele cura. Mis in inversor more sobaruch ente to ukare, hoursagbiba e boethy torky auchens (mexpoekstrus euculeus (mexpoekstrus elevaro mexpoekstrus elevaro mera) bae bachpelerettene cura (thethue, tero tetue u t. 9). Ceretac mes coka Baru, mo ito moxto moxto tetue u t. 9). Ceretac mes coka Baru, mo ito moxto elevaro de ach perb. B citize marporkomiseckon Mera Ctéche porbtio pacrepe genether maccon matebachthere torum - thementer borena de tena c macconn de petito (teampanep), normany torga koop, yentra naco oup-ou tax  $\overline{K_{M}} = \frac{1}{m_{T}} \int F g(\overline{F}) dV, \quad m_{Z} = \int g(\overline{F}) dV$ obraterio cucrente (Mekho Texa) chouras k onucetrado Obukekue orakocuteratio geterra nacc. Mozrany I cuc-Tema geterra macc - CK, teay. 12070poù - geterre macc tera (cucrema). Takke moxtro nokazato 1220 y cucrento Ten éé un oureversenses sepes un aremetitobé cuententi répes noure ghitoto us opophyr (13). Oup. Ecm F5,8= 2 FK,8=0, No cachena ten 123 Bankfeyton. Eté chegger ownerende ou noovabalayas Enclone (sacther chiles goviktiles) QLE R520 pour FX,8=0 YK.

Bankleysbie cucremb Tex oblagators pagar Baneta-terblebex aboutable. Tak, us (2) cheques, 200  $F_{\Sigma} = F_{\Sigma,8} = 0 \implies m_{\Sigma} \frac{dN_{Su}}{dt} = \frac{dP_{\Sigma}}{dt} = 0$ 1. Nym = coust (Mz to) - gettp hace Benk tegrote cucrents
obut etal pelotonephon a repensante terro. (6) Long I moment to kome bee Rene chesens Bankhyrood hokoender, wo one here Usu=0 => Tisu = count (7 I takou charleno settop maca trensobatet (coxpa ( \$2212Q GLOBUR (6) 03tresart, 2200 Ore Benktytorx oucleu Ter Cucrena yentpe hace heepsharbtea. Us (5) Texte => P\_ = coust \_ 6 30mktey rou cressere ten (Fz, 6=0) nontebru why roc nocolteet. INO UN EERK SELUE LESS. BOKOKOLI COXPETER (2), (5) Ca. Hakotely, & Care Gerrophano xapektere (2), (5) Emorte et 250 ce y halpelonetiule. Ecra tre ofen capabelonetiule. Acra tre ofen capabelonetiule (a One boardonetiule), who have one organistical (3) - (8) Export capabelonetius. There is sent the modernetius. ROUMED 1. Pucil. Ecru upeties here the turk LOSKA DE GODY, WOODNO X CHOTEMA BANKTYTR ECLA & CHYPRE (a) ZERGER U LESKA HOKOLTUR, TO notoketue gn Xgn = const P-VX (9)  $\times sm_0 = \frac{m \cdot O + M \cdot L/2}{m + M} = \frac{m(L - \Delta x) + M(\frac{L}{2} - \Delta x)}{m \cdot L} = x \cdot sm_0 b$ Jm= rdx, r=m/1. Thumep 2. Gent mace tokkoro oghopoghos of xx+dx 1  $(10) \times ym = \frac{1}{m} \int_{\infty} x \, \overline{z} \, dx = \frac{1}{x \, k} \cdot \overline{x} \, \frac{k}{2} =$ - He 30 Facut ot upach (nocopequia Haraque coxportatoryuxal berugut 3te 2u Noroteo go formate to se ger, m. R. no 3600 cert spoteeto 2 don baxetus (3te 1etus coxportatoreuca beruzutta) y cocoa ham cucreta, te 3a Eucumo at 2 do Me esca mexay tum cucreta, te 3a Eucumo at 2 do Me esta mares a mexay tuma (nepexo 3 most. Eato oretto Crost tebrus). 13-tum coxportana (nepexo 3 most. Eato oretto an Borce knowlan, Zan 2 u norum houtobute R pabeticilan, Borce knowlan, Zan 2 u 3-te, 2a ando amedipa Meckum, Oake Ore 1 n cur (cm. (9)). CTEPKAL 3-the coxbatretine - basteria atectroneri persetal consure crux 30800. HEDO TONGKO hole tuto 270 otey o Wpakatow pasterie about 1860 Tely una ceasem (cm, (6)+(8), usu garee).