12,0324 Hew/N3\_312 . Determinate costul of vertal my attent lui -79 la 17 199-17.4+11 = -79-17. (-4)+11 =) -79=17.6-5)+6. (Friderity 056×17=1171.) Compre preceipain de milatale den TIR, cotal me partino tui -79/2/17 en iar restar a conteit e 6 Der = 79 12 - 12? Dor ste hui -79/2-17. 221/12=6 · Cato pul ore algoritment bui Fudid? Dans 1073 estural 9,=1,

aleul [4=5-166] as sqo too 52129, +2, 2 Doed Lot & Litures roe Rig 21 Re Mai general, 15,72 = \$ 17,2 1293+139 Moderal 12 Km < 5 2 km HKEN, KE (Toye (2-1)) ranz lugues + Mus) any ru = Aus 2nos?

Not au ma ca redal de dema O. Dacd ( Sich < 1), atuna vom sted Busto. 65 2/cm (=5 [k7/0926-1]. Ca urman, 12 1 =0. The consecution, algorithmed or tormend on certified the elupar 2[hogs 1] + 2 p 201. Cundual youl Fort, Fi=1, Frathry X 432. and (Fu) , fore zentst mor our sin, sikul Liei Riso N'Acci Inductory (Finher) e thick was anter. Aplicates alp. Den Endled pt Fr of Fr-1: Ex caract 8-4-1=0 Roz Bay TRu-2 ( 2) SEE | 7/2/2 Fy-1= Fy-2+ Fy-3 Now area FreAt, +Bt2 Atithe et 21 里。干干。 A= = 1-61 D-41 1 12 62-61 平3272十万 P22271. (2) A 2 VI 1 1 B 2 JET . Ore Mulpad Deer 7 - 1 (55) - (55)

loge Fn-1 & log 1 ( 571) = +log VI + n log 146 3 < m(log (145)-1) < ulog (145). Your outs: 10 B. 63+; 637= G.108-11 5.108+97 637= 108 =-10 (-11) -2, 1.97 + 11 108 = -11 =6(E3)+1 8.11+9 -2 = f3).1 972 9.1 +2 11 2 4.2 + 1 92 4.1. 42 (az 5 co+10012 2 52 Baca + Py - - 9 1011 & 1Pol & 4 No = 01. 02+02 -7/02/21/8 Con 2 Our Cost Pro 2 Our 1 Dans 1 | Sun 1 & Dur On 2 Our Control Our 1 | Sun 1 & Dur On 2 Our Control Our 1 | Sun 1 & Dur C2 20 fm mond de ann 20; dm. dal
2 m2 14 (2 log 2 l pt 6 ant) Ca omeorgante dupa logs b+1 paps avan garante a ca am apres la rest ent