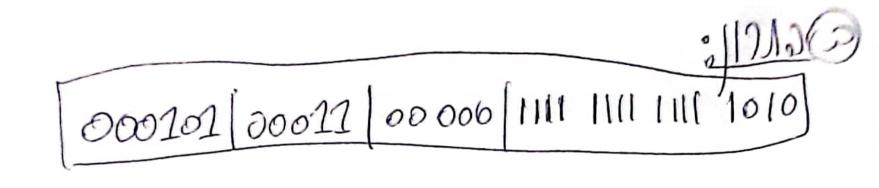
: NOW CONI \$to = \$zero | \$zero = \$zero $f_1 = ADOO$ Loop:® Str = Blan Ja0= Ja0+4 fa = fa +4 नीत एक लागिड if \$t_#\t2 go to nequal

\$to=\$to+\$# ATROJ# = DO"POW \$60 + BOPai) Ja,=fa, pigns pok) if \$az#\$to go to Loop $V_0 = \int t_0 + \int zero = \int t_0$ CAMICK CIEW Sto Moleys Old 7, KD ALTERY + BLIFER 26/102 · (\$V0=2) $f_{to} = f_{zero} | 1 = 1$ $f_{ti} = A[f_{ao} + 8] = A[27i]$ \$62 = B[\$a1+0] = B[] \$t3= [t1+ [t2= A[2+1]+B[i] A[4+1] = A[2+1]+B[]] Dif sto # go to Loop

MISTAINE SOLD SIDE SOLD SIN 198 E pirene INO B Mc 11/10 128 86pail \$6=3-0 PX A=[18,25,18] p51 A[3=25 = A[]=A[]+B[] 1508 1=j=1 . B=1579,18]-1 K=0 /= K (=0)= (+1) (+1=) (+1=0) 1 Sty = Szero + Szero = 0 =) j=0 Lop. 2 \$t5= \$tu+\$t======== 3 Sto = BESto] = BENJOj (3) \$\fe_5=\ft_4+\ft_2=)\ft_5=K+i)
(5) \ft_7=C[\ft_6]=)\ft_7=C[K+i] (6) ft=ft(| ft= B[i+i] | C[k+i] 1 Sts = Stu+Sto = Sts=j+m (8) A [\$t6]=\$t6=) A [j+m]=B[i+j] | C[K+j] 9) \$tu=\$tu+4=) i=j+1 10) if (\$\fu < 20) or \$\fu = 2 \ e|se \$\fu = 0.

11) if (\$\fu < 20) go to שני לני קוראת ל איתרציות פפם קורם ADD-BEO](CO)=1/0-12(0); 25(0) 21/292 2 = 102 AD = BOD I CED=315=70 5=10/2 A[2] = B[2] (C[2] = 5/2=7 7=1112 A[3] = B[3] | C[3] = 716=7 (1) A[4] = B[4] | C[4] = 913=11 (5) 3=112 6=1102 A=[17777115] 9=10012

:[DOO beg sto szero Li Li all to far far -sh /sa/dc/sp 7500 \$5 \$a, \$a, Skister St. 11 beg \$t2 \$zero Home Liopi all \$50 \$50 fao sll \$00 fao 20 IN \$50, CC\$SP) SI SI Ei Ptz bre \$62 Fzero Loop Ldone SW \$50, 16(\$53) all the tao fzero 1952, 8(\$SP) jr tra addition tero face Dloop: Iw KVI, alas MkGOD @ MINUD Dalli &v. tv., 1 NK IPAJI Dsw &v, idfai) Madli tao, travil かんかもつから かつろ (6) bre Jr 1/2ero, Loop 3-21/10/2011/2011 3/10 108 118 @ Me JV DOING: BY GIVEN 1245 SLUEV LES &CVIEV LES & ELICA fai of 5 2710 Not 100 Miles 1 121 4 8'0125 p'73



: \$90-0 Kin 6570 01507NO NOLLONO MILLER initise: SW \$200,0(\$00) : Ja, -2 100 05p P' Johnes Nolmo D Clearlist: Lw Sto, o(\$00) 5W \$ zero, o(\$00) long Stor Szero, Exit L: Lw \$t, 4(9tg) SW Stero, O(\$to) Sw Szero, u(\$6) addi Sto St, O bng \$60 \$zero L Exie: jr fra

Addition: Sw Szero, u(for)

addition: Sw Szero, u(for)

addition: Sw Szero, u(for)

Loop: Lw Storu(fto)

bry Storiszero, Loop

Lis Sw San, u(ft)

jr Sra

\$9, 190 D

Remove Item: Lw Storfa)

addi stistoro

Loop: addi stistoro

Lw of stor M(sto)

bng san stor Loop Li Lw Svo 10 (sto)
Lw St214 (sto)
Sw Szero, u (sto)
Sw St2, 4 (sto)
Sw St2, 4 (sto)