Lecture-6

Solution:

- - still soft chance surce
 - > less then check

then Else so Ma

> 1210 soft soon Technique onto CHOT ZCED (C=) 22 condition PT 314 fgco fgo 1 of change 200 (401 0 (200 (16=5)) False 23010 condition scar (1>) (i>)= (j<i) 50 n 5/t \$to, \$59, \$53 //if (tci) beg \$to, \$zero, IF \$50, \$51, \$52 ÉXIT

IF: add \$ 50,\$51,\$52 EXIT:

Cotto 21/9 Change 21 240 512 CA:solution: -Martin less than so check 5/t \$to, \$59,\$59 // if(ic) bea \$\$6,\$200,E15E // \$\$0 ==0 L1: add \$50, \$51, \$52 EXIT ELSE: beg \$53,\$59, L1 500 \$ 50, \$51, \$52 // Free F= 9+h EXIT: Fif (iz & & 1!=) F=9+h; ->+=1 else F=q-h; ->+=0

Solverion;

bea	\$\$,\$\$9,\$\$9 11125 \$\$0,\$\$eno,ELSE 11+0==0 \$\$3,\$\$5, TF //11=9
ELSE",	b \$50,\$51,\$52 - EXIT
TF: ad EXT	d \$50,\$\$, \$52 T:

Loop

& Coop Cot if-Else si Design condition De Cora base Tre 201 so same etcor loop Do solution 40241 While (save[5] == k) i++; Here, 1:450 | Save =\$52 K=\$51 W \$ \$0, 20 (\$52) //to=Save [5] LOOP: beg \$20,491,**L**1 EXIT L1: addi \$50,\$50,1 J LOOP

EXTT:

While (save[5] == k) i++; Here, 1=450 | Save =\$52 K=\$51 (n: SII \$\$1,\$50,2/14\$1=981 \$ to , f. + 1 (\$52) // to=Save [5] eq \$20, 491, L1 EXIT L1: addi \$50,\$50,1 + LOOP EXTT