661925946 ahmeds. 70 mpiledu Ahmed Saait sub \$51, \$51, \$52 addi \$50, \$51, 15 \$t0=h \$t1=i \$s0=i \$s1=k while (i==0) of int j=0+3; int i=0; int K= 0+128; j=0+3;/ k=0+128; j=+k; k= K+128; while (i==0)j=j+K ° K= K+128; i= K Li; } 1= KAY; int. h= j-K; The contents of 960 or h will be 3. 1 add \$50,\$51,\$50 add \$50, \$51, \$50 add 456, 456, 450 add \$56, \$56, \$50 addr 156, \$6, \$8 add 156, 156, 156 add 156, 156, 156 (156) SW \$56, 8050) add 7 456/ \$56/ 8 54 496, 32 (15g)

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0 add \$50, \$51,\$50 add \$50, \$50, \$50 add \$50, \$50, \$50

add \$56, \$56, \$50

W \$52, 0(\$56)

Add \$56, \$56, \$50

Add \$56, \$56, \$50

Add \$56, \$56, \$50

Sw \$52, \$32(\$52)

Sw \$52, \$32(\$52) 9+1=1 952 = rerut 950 = Mem troay int; =0; int regul = 0; int unknown = 0; int condition = all 1; while (condition != Untryown) William Straight Straight In the William int a= Nem Array Mem Array = Nem Array++; result = result + Man and a? 1= 1×1/ result = result + a; refult = result tox regalt = regalt fa; condition = 12/09;

for int i= 0; int (and ition = 2) int roult = 0;
int b = 0; while (condition 1=10) -Int as Nem Array; result = result + tt; Mem Array = Men Array +4; result = result + (3 ka); condition = i 1 100; } > add: \$£1,90,0 addi, \$52, \$0,0 addi, \$53, to, 0 Loop: lw \$51 , 0 (\$50) add \$5, \$5, \$5, add \$5, \$5, \$5, addi 950, 450, 4 addi 1 +, 1E, 1 add 152, 952, 951 51ti 9t2, 161, 100 bne, 9t2, 153, LOOP