Jonathon Walsh 12423/17 registers. a b c d e b = 79 6-6 if (a + 0) goto 5 goto 9 b + b + 100 6: b + b + 100,000 7: C & b 8: C - C+17,000 9: F + 1 10: d 4 2 11: < 2 12:94d 13: 9 = 9 \* E 14: 9 = 9-b 15: if (9 +0) goto 17 To: 720 17: 66 6+1 18: 9 Le 19: 9+9-b 20: if (g+0) goto 12 71: d = d+1 ged 22! P(970) goto li 23: (F,0) goto 27 24: 25: h = h + 1 9 = 6 30: exit(\$) 26: 31: 6 = 6+17 g = g - C if (g + 0) goto 31 27: 32: goto: 9

Notes

09:

Pring 19U SI 9 post why and Myore sough. and bitty and y, f :0186 92 5 nouts between 2 M: PF P+17 17 (Foot), Then There rice 23: ext(\$) 22: # if (9+0) goto m24 j-9 >6 :17 1 L1 =+ 9 1+4 >4 1 =+ 4 15 otép 1t(t+0)
4t(d+0) (0== t) t! P otop 9-P=6:41 11=+ P 1+P>P:01 16 (dx 0) doto 1=+2 9-276 0= + R4917 1+335 (0== 9-2\*P) j! 1=+ CHUMMY } ( ( = 1 3 ) SUM DA 15: F=0 11: if (9x0) gato13 6:51 10:0= 9xc-p \$ (a = ! b) shaw 1=+ SINWWOU 12=P 30: 9¢ 11=j ()= (a) slidu C← 15H'dOD GH DC 107,900 1=+ Allminun (086,451 = 2 F Otop (=+e+p+mmm, 23 (0=12) ]! 3 0408 (OFD) 91 bL >? : 3 : bL= ] bL = 9 1.6L=Q : 1