Worn Sheet I

C.1

Na a = 3c

H a+8b=5C+2d

C a+6b = 6c+e

0 3a+7b = 7c + d +2e

H = 3c + 8b = 5c + 2d

d = 46-c

0 9c+7b+7c+4b-c+2e

13c+3b=10+2e

e = 3b + 3c

C 3C + 6b = 6c + 36 + 3c

 $-\frac{3b}{2}+6b = 9c$ 

96 = 95

b = C

If we set b=c=1

. . . . . . .

b=c=1, e=3, d=3, a=3

