

set b 99 $b = 99$

set c b $c = 99$

jnz a 2

~~jnz 1 5~~

mul b 100 $b = 9900$

sub b -100000 $b = -100$

set c b $c = -100$

sub c -17000 $c = -16900$

set f 1

set d 2

set e 2

set g d

$need\ 2d == b$ mul g e

$need\ g == b$ sub g b

$need\ g == 0$ jnz g 2

set f 0

sub e -1

set g e

sub g b

jnz g -8 $need\ g == b$

sub d -1 $need\ d + 1 == b$

set g d $need\ d == b$

sub g b

jnz g -13 $need\ g == b$

jnz f 2

sub h -1

set g b $need\ b == c\ 126900$

sub g c $need\ g == c = 126900$

jnz g 2 $need\ g == 0$

jnz 1 3

sub b -17

jnz 1 -23