```
.data

.text

li $t0, 52

li $t1, 8

li $t2, 12

mul $t0, $t0, $t1

mul $t0, $t0, $t2

add $t0, $t0, $t1

li $t1, 18

li $t2, 116

li $t3, 15

add $t1, $t1, $t2

li $t2, 2

mul $t3, $t3, $t2

add $t1, $t1, $t3

sub $t0, $t0, $t1

li $v0, 1

move $a0, $t0

 syscall
```

```
4836
-- program is finished running (dropped off bottom) --
```

```
.data
.text

li $t0, 32
li $t1, 52

li $t3, 58
li $t4, 3



mul $t3, $t3, $t4

add $t0, $t0, $t1
add $t0, $t0, $t3
li $t3, 57
add $t0, $t0, $t3

li $v0, 1
move $a0, $t0
  syscall
```

```
315
-- program is finished running (dropped off bottom) --
```