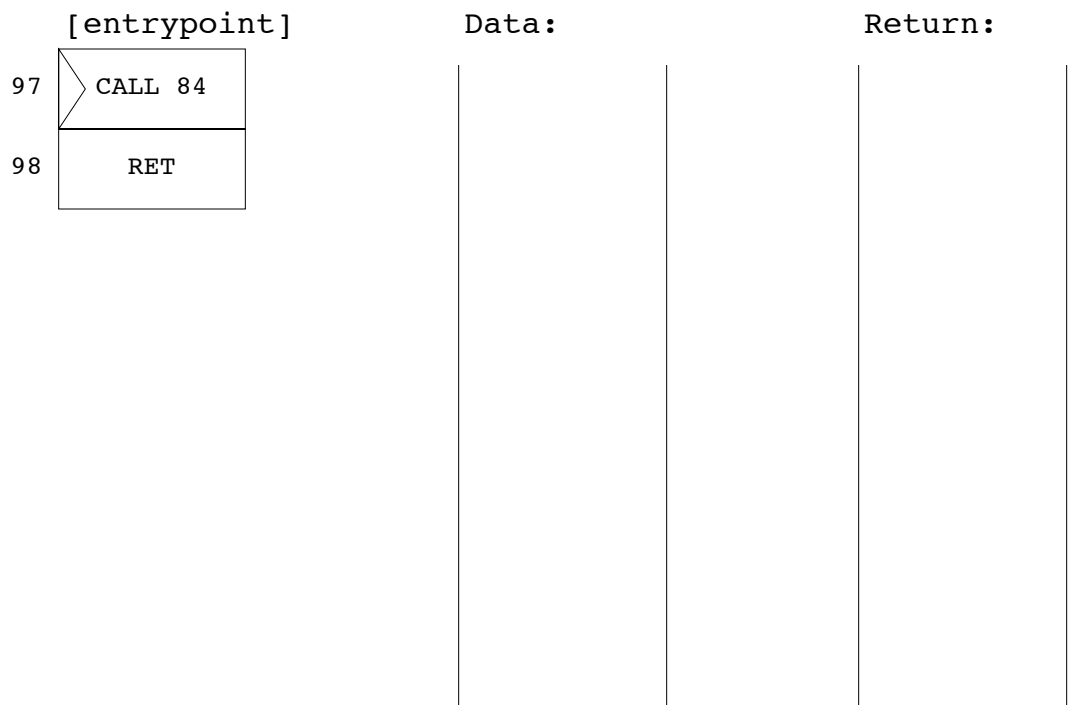
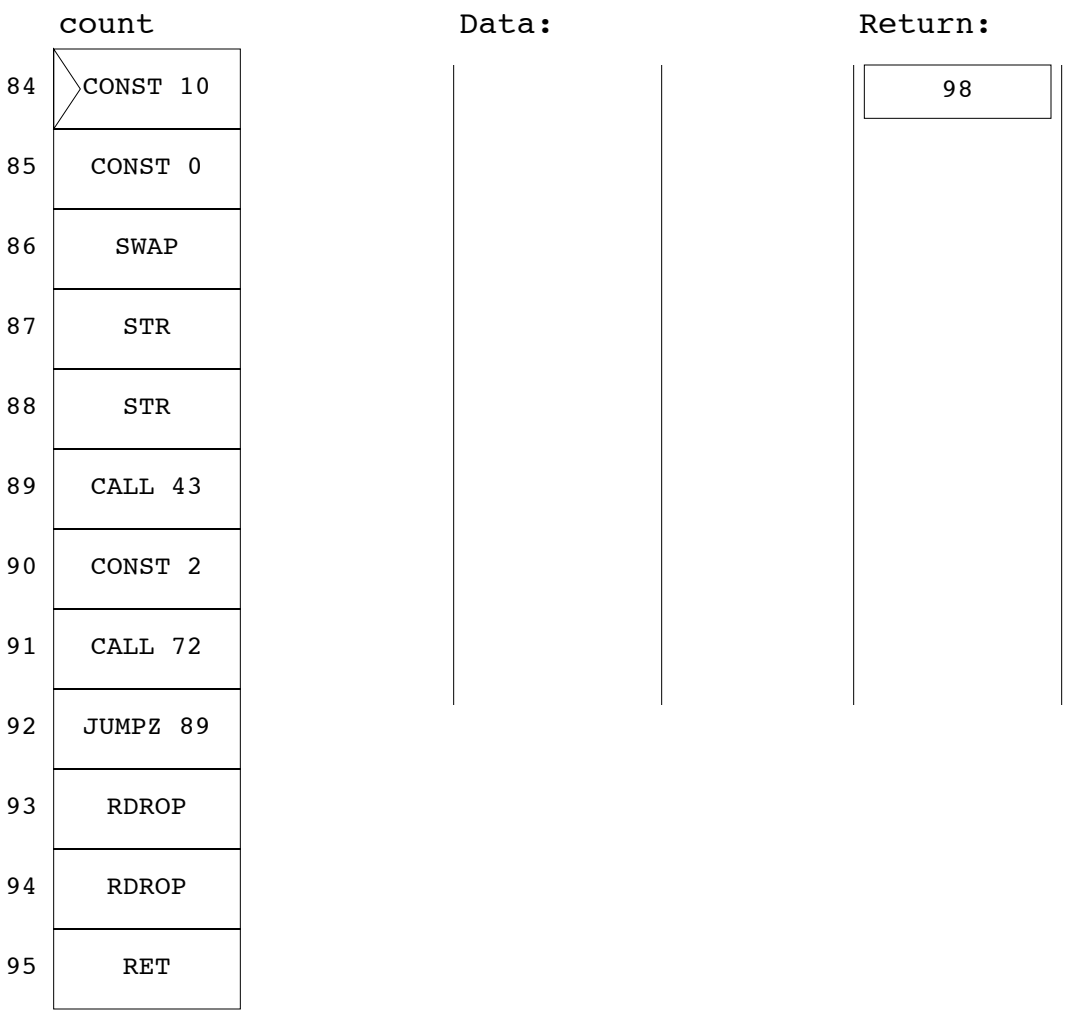
```
: count 10 0 do i 2 +loop ; count
```

step: 0



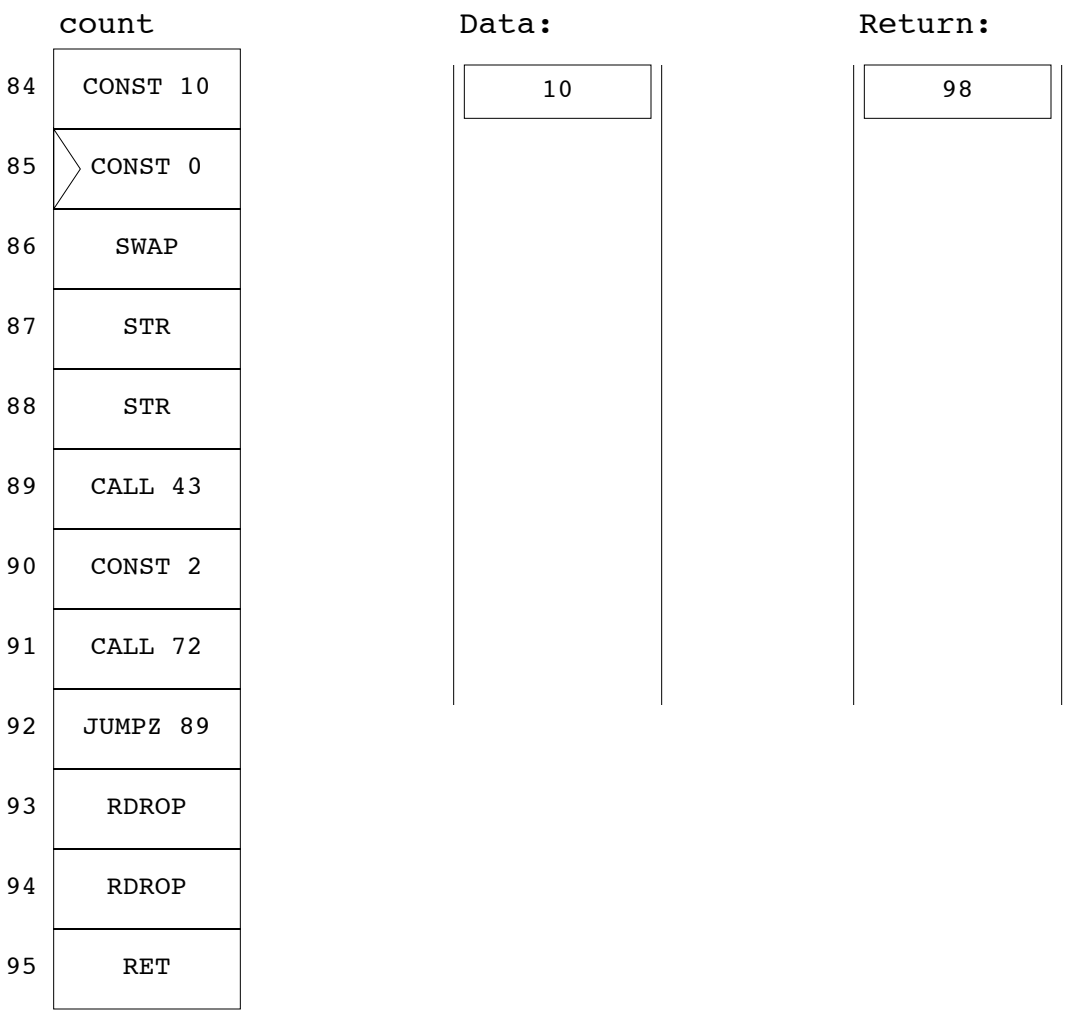
```
: count 10 0 do i 2 +loop ; count
```

step: 1



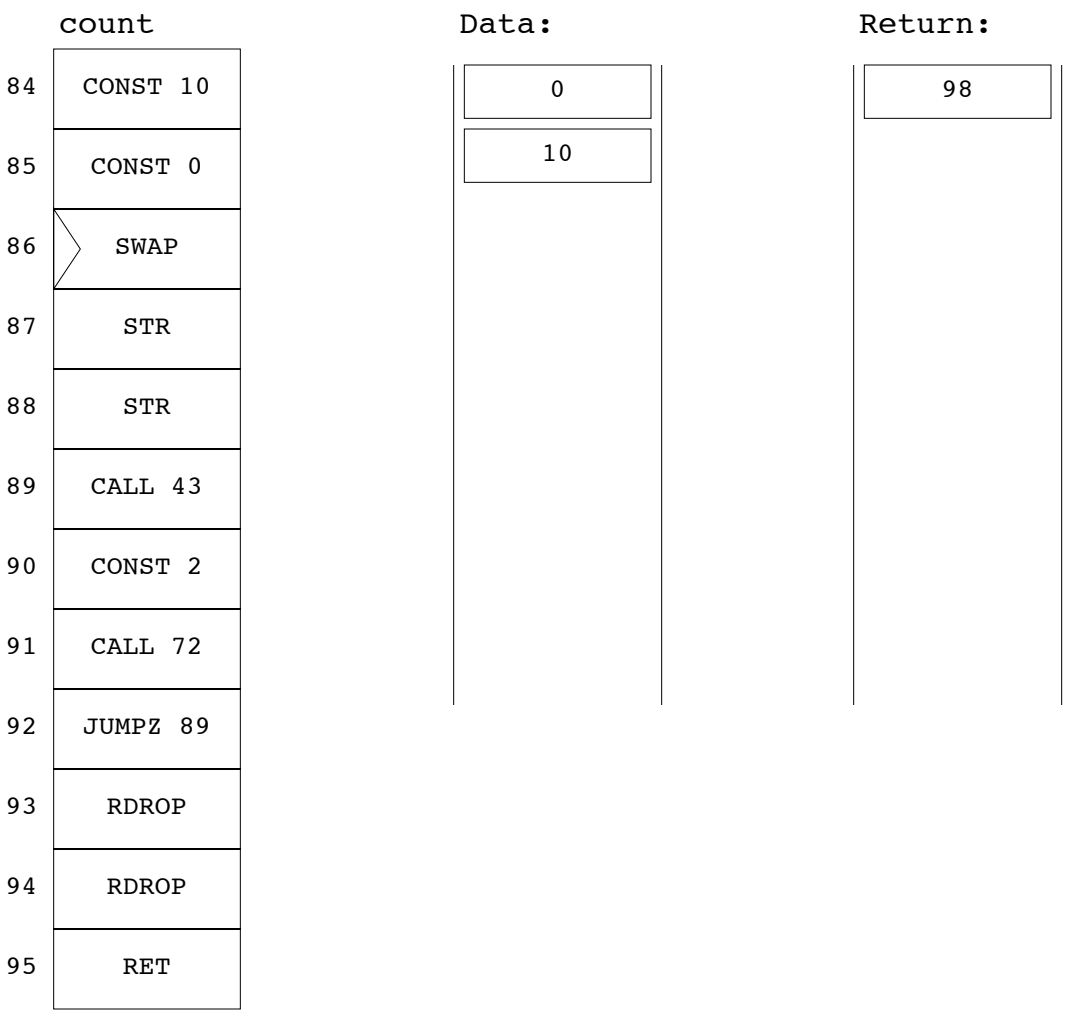
```
: count 10 0 do i 2 +loop ; count
```

step: 2



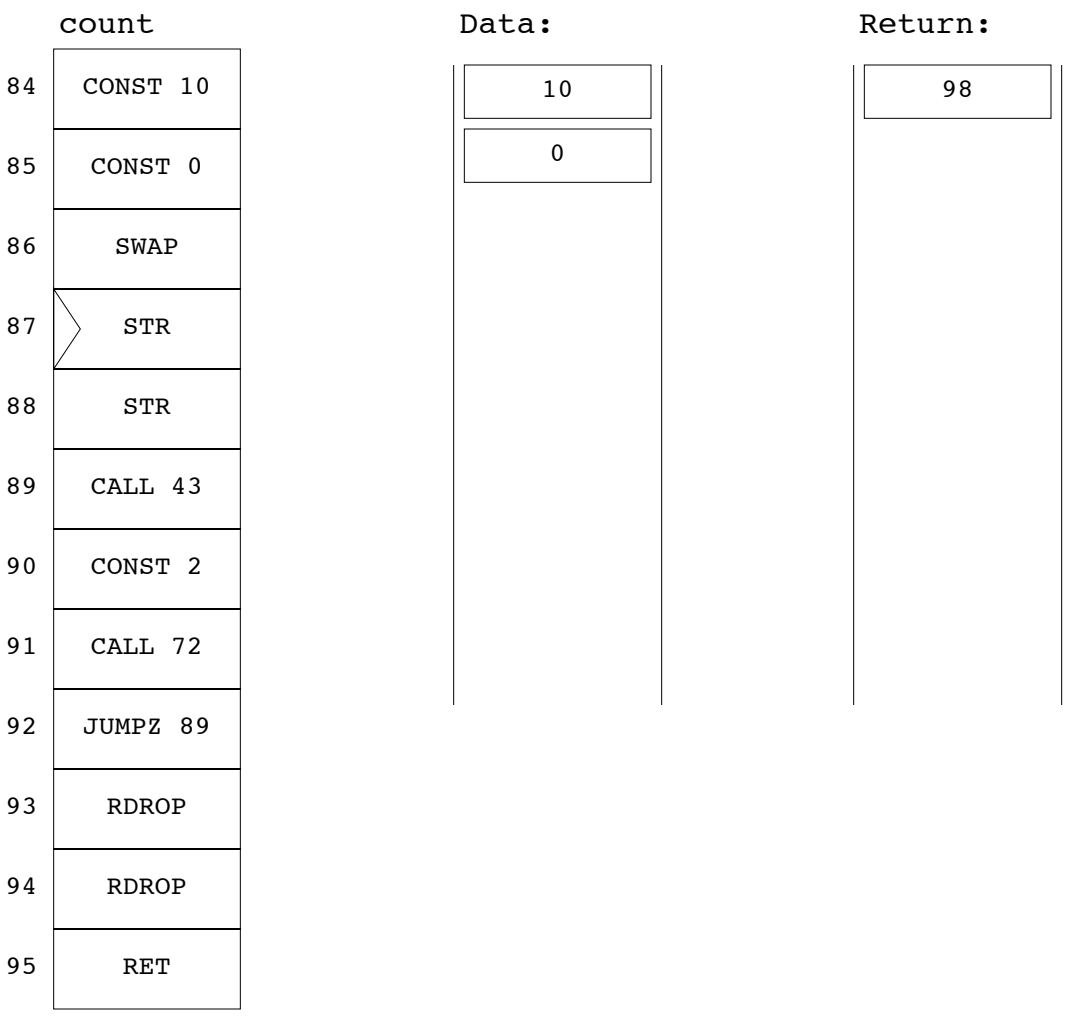
```
: count 10 0 do i 2 +loop ; count
```

step: 3



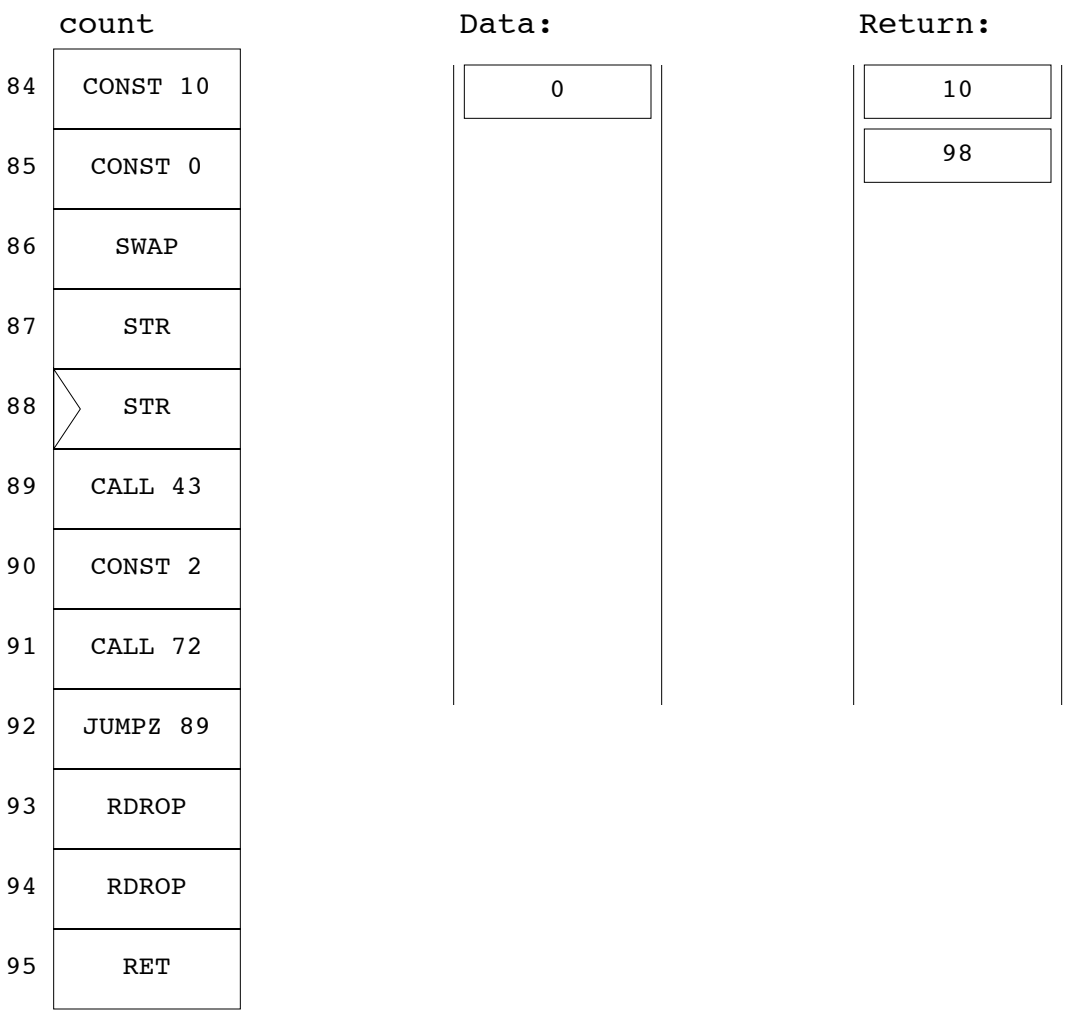
```
: count 10 0 do i 2 +loop ; count
```

step: 4



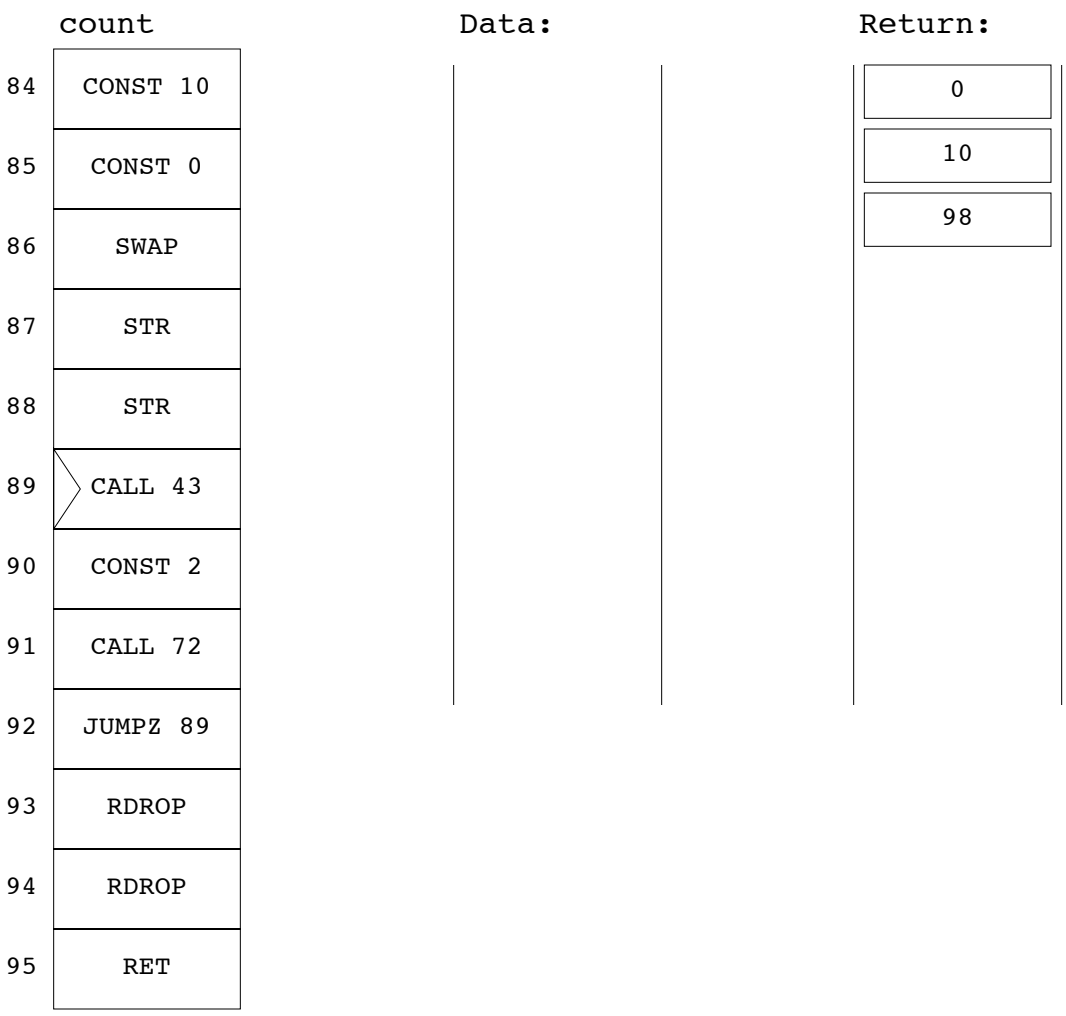
: count 10 0 do i 2 +loop ; count

step: 5



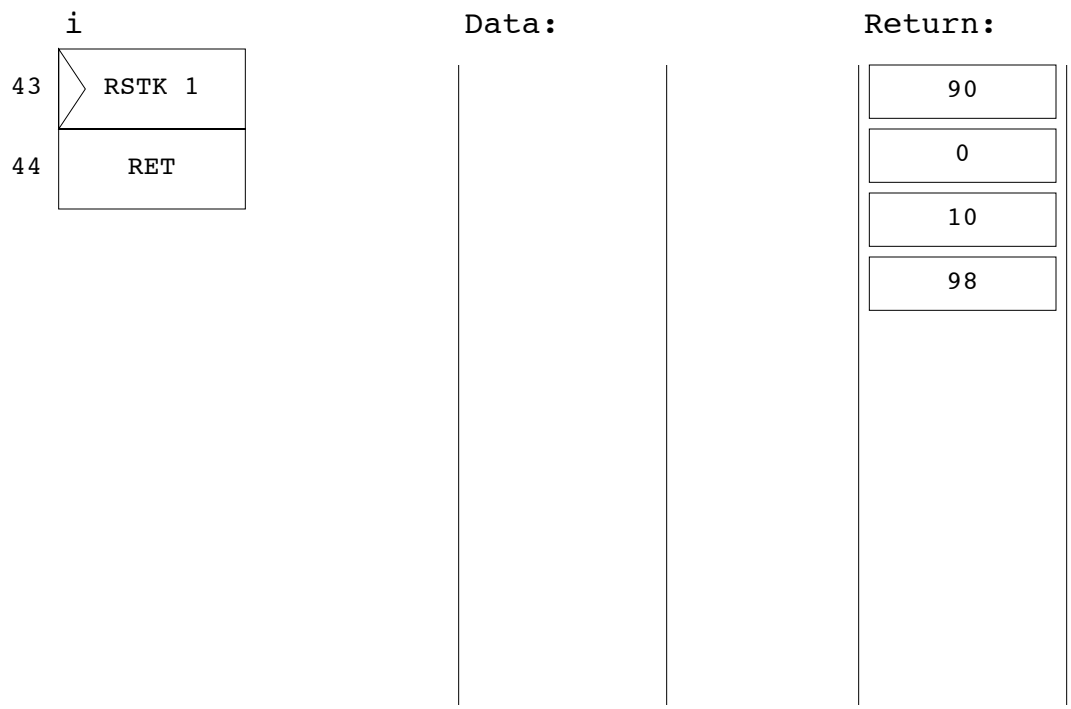
: count 10 0 do i 2 +loop ; count

step: 6



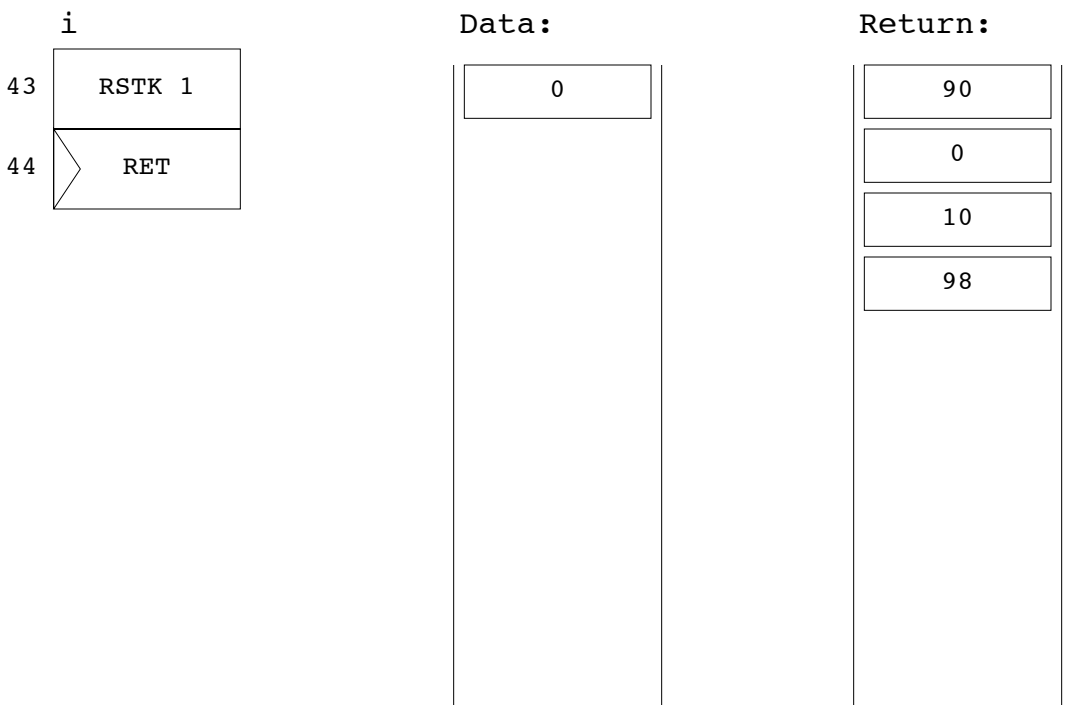
```
: count 10 0 do i 2 +loop ; count
```

step: 7



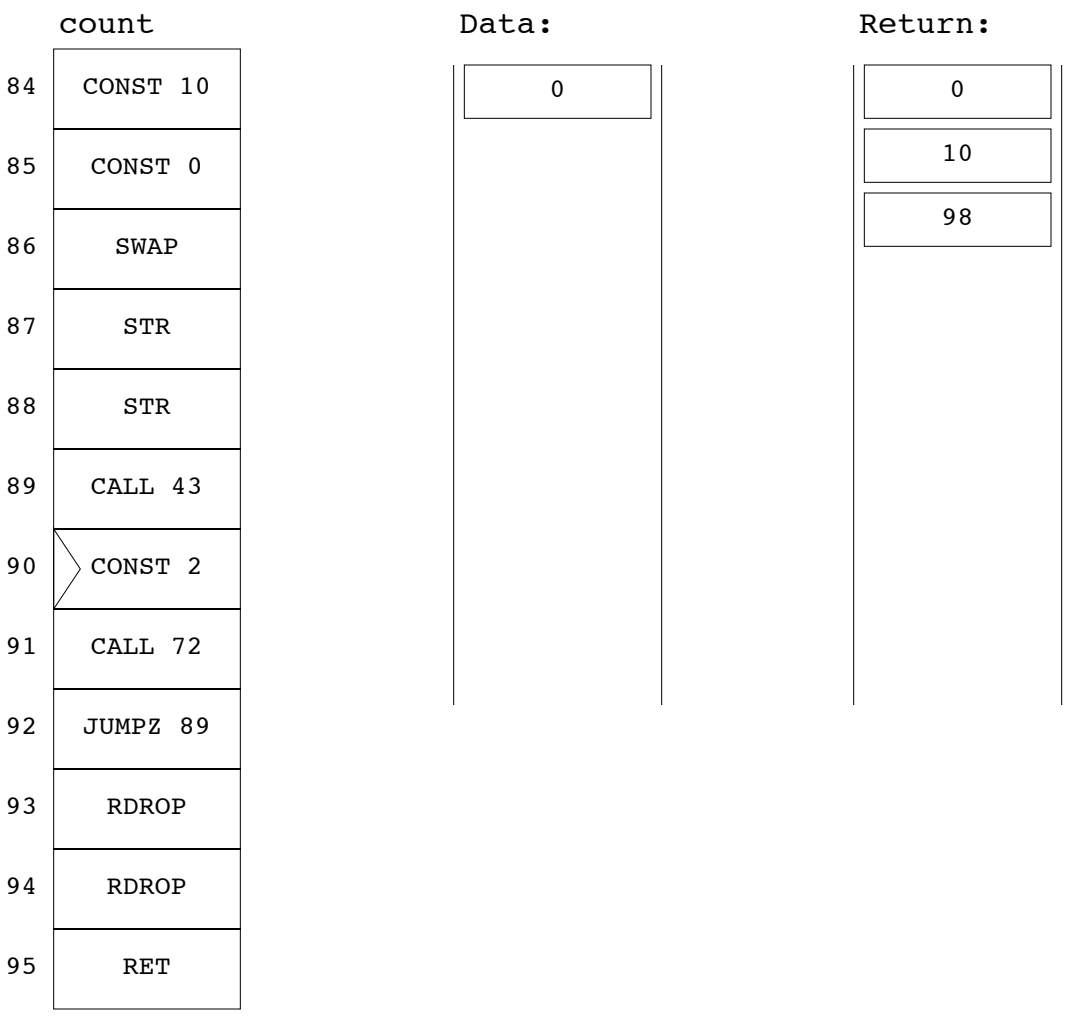
```
: count 10 0 do i 2 +loop ; count
```

step: 8



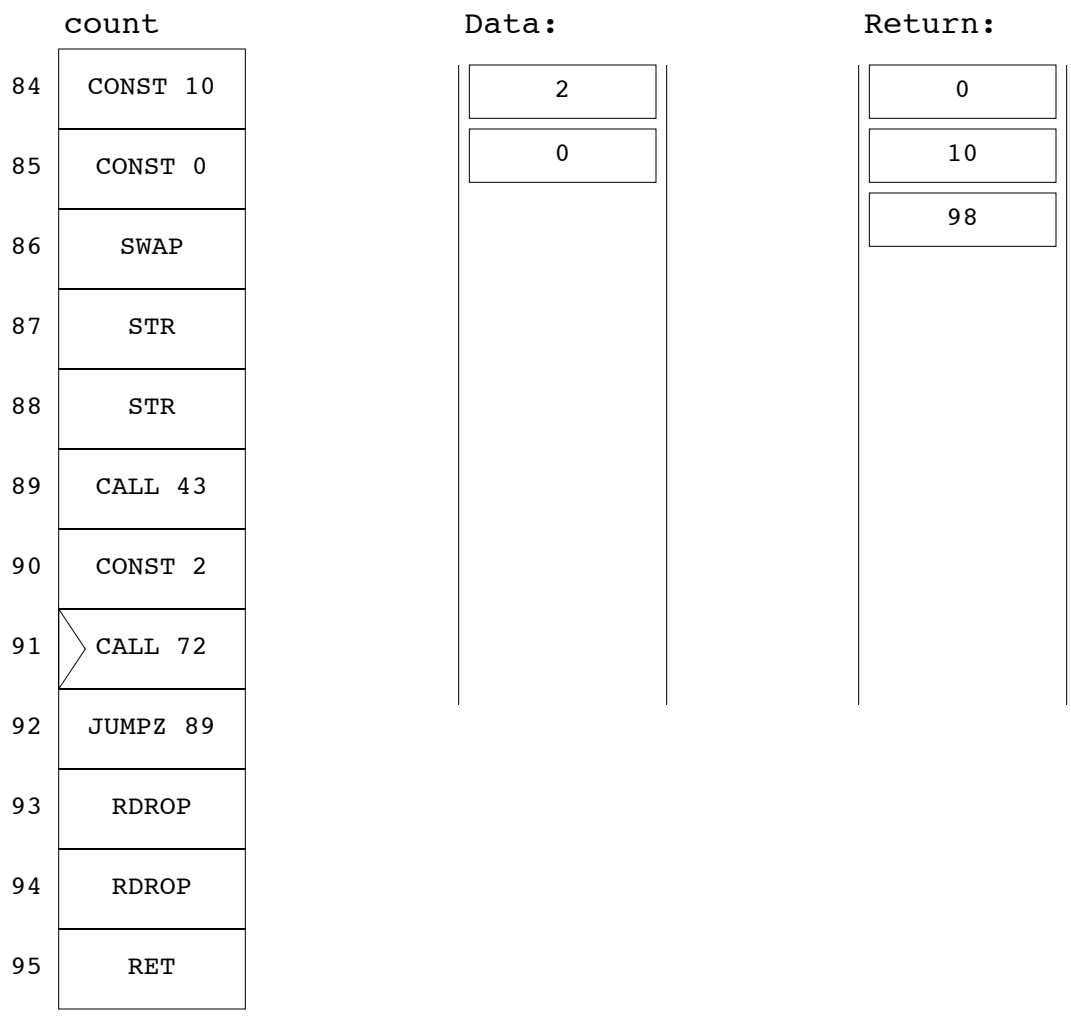
: count 10 0 do i 2 +loop ; count

step: 9



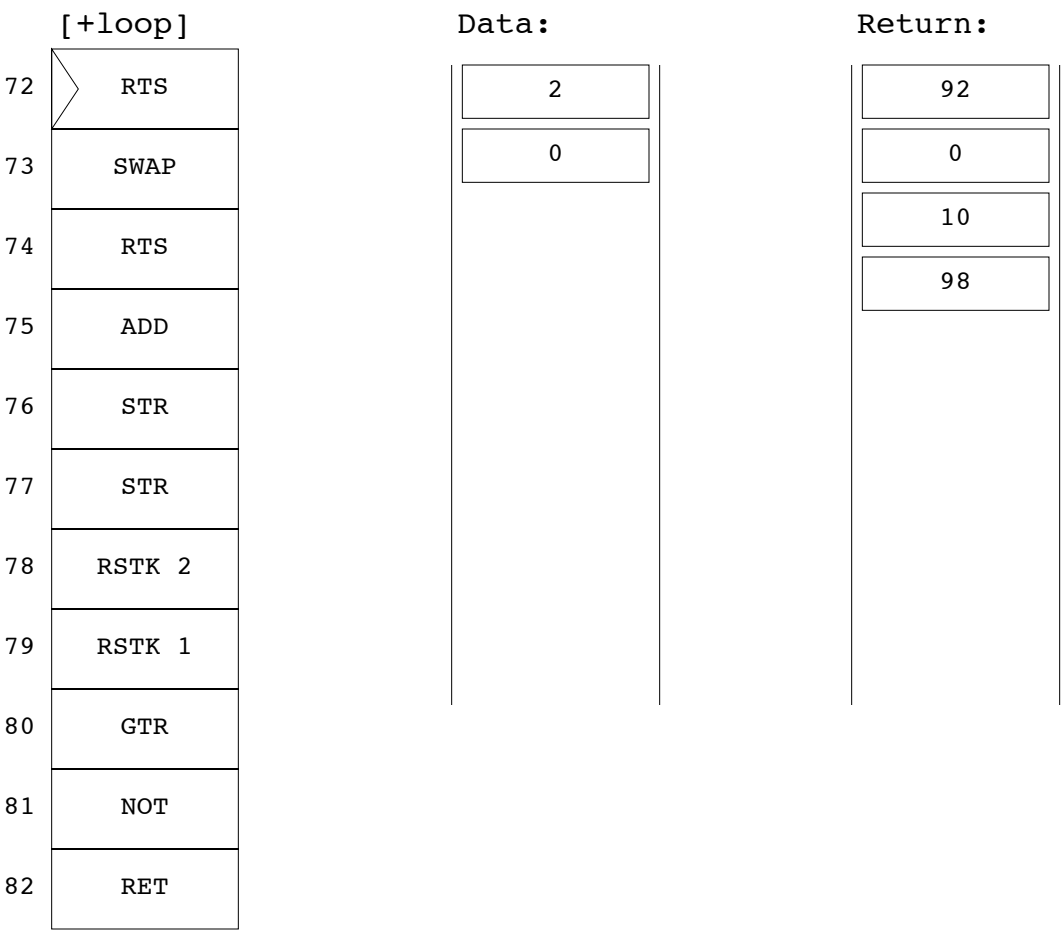
```
: count 10 0 do i 2 +loop ; count
```

step: 10



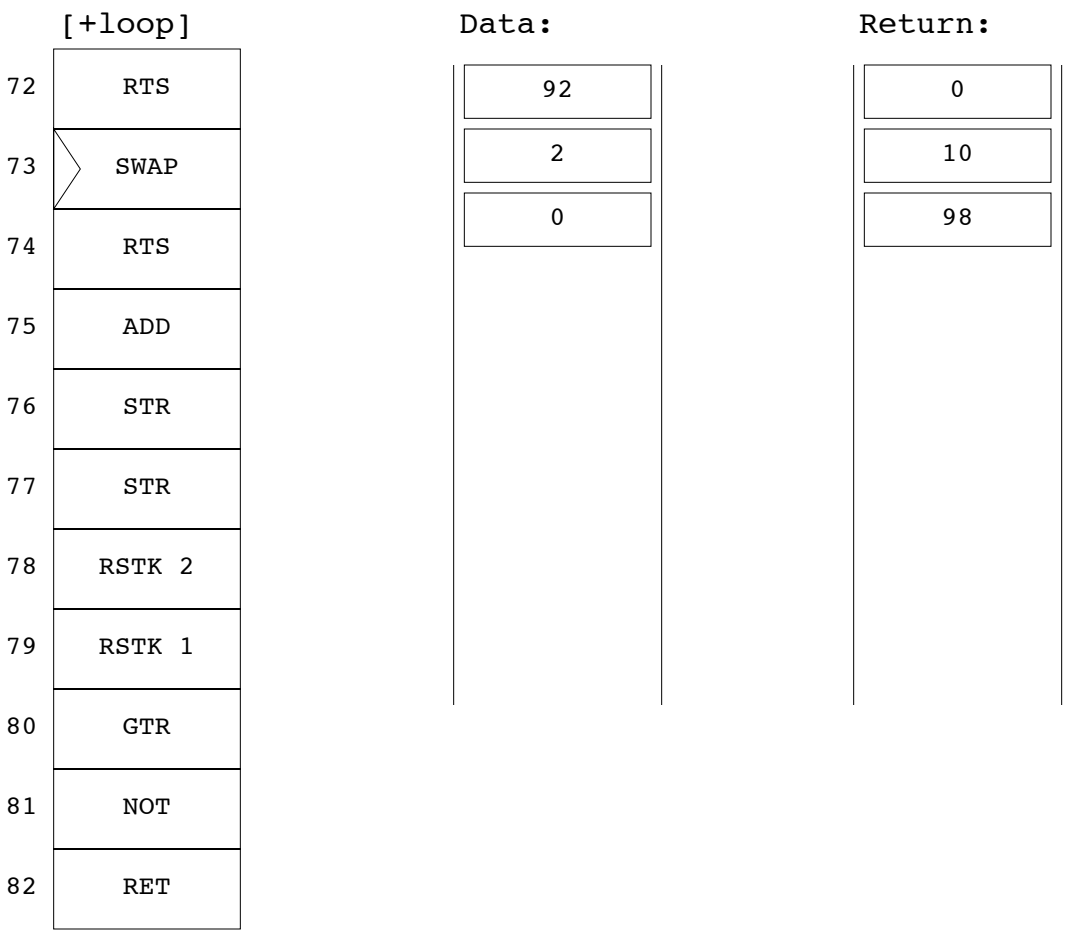
```
: count 10 0 do i 2 +loop ; count
```

step: 11



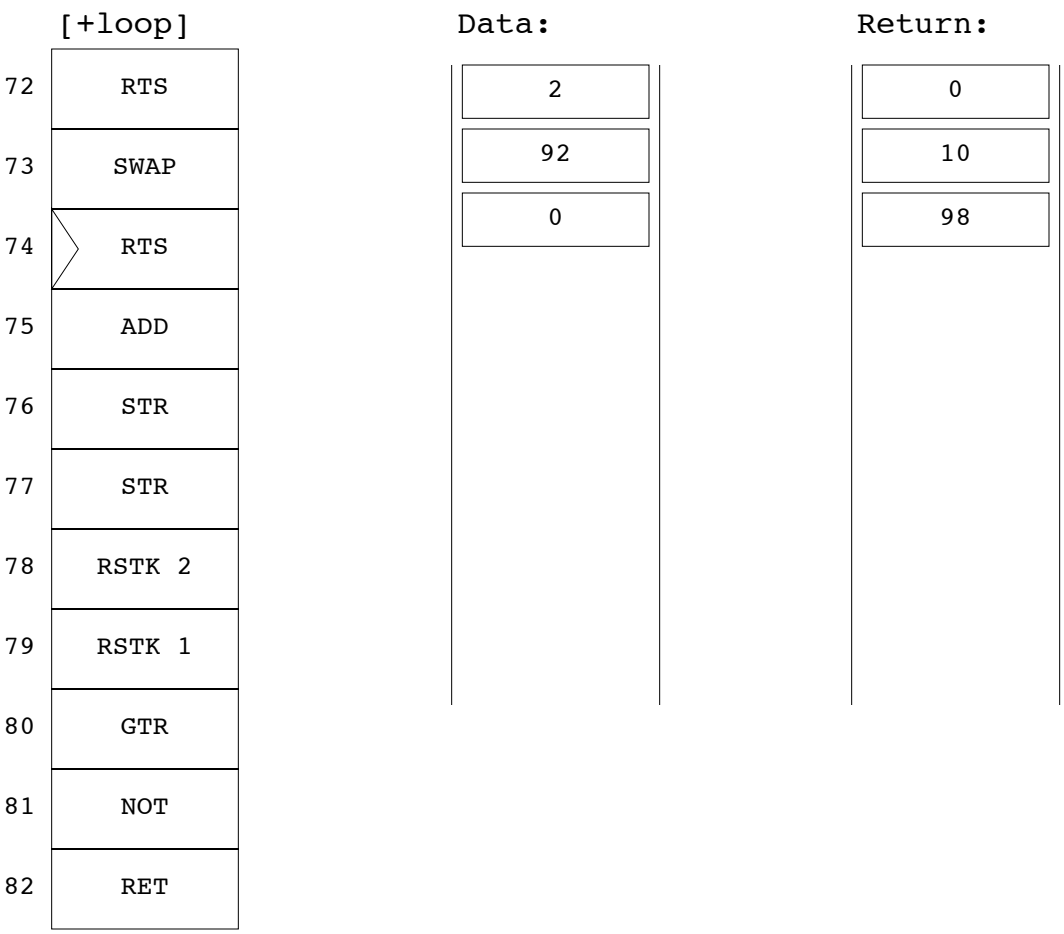
```
: count 10 0 do i 2 +loop ; count
```

step: 12



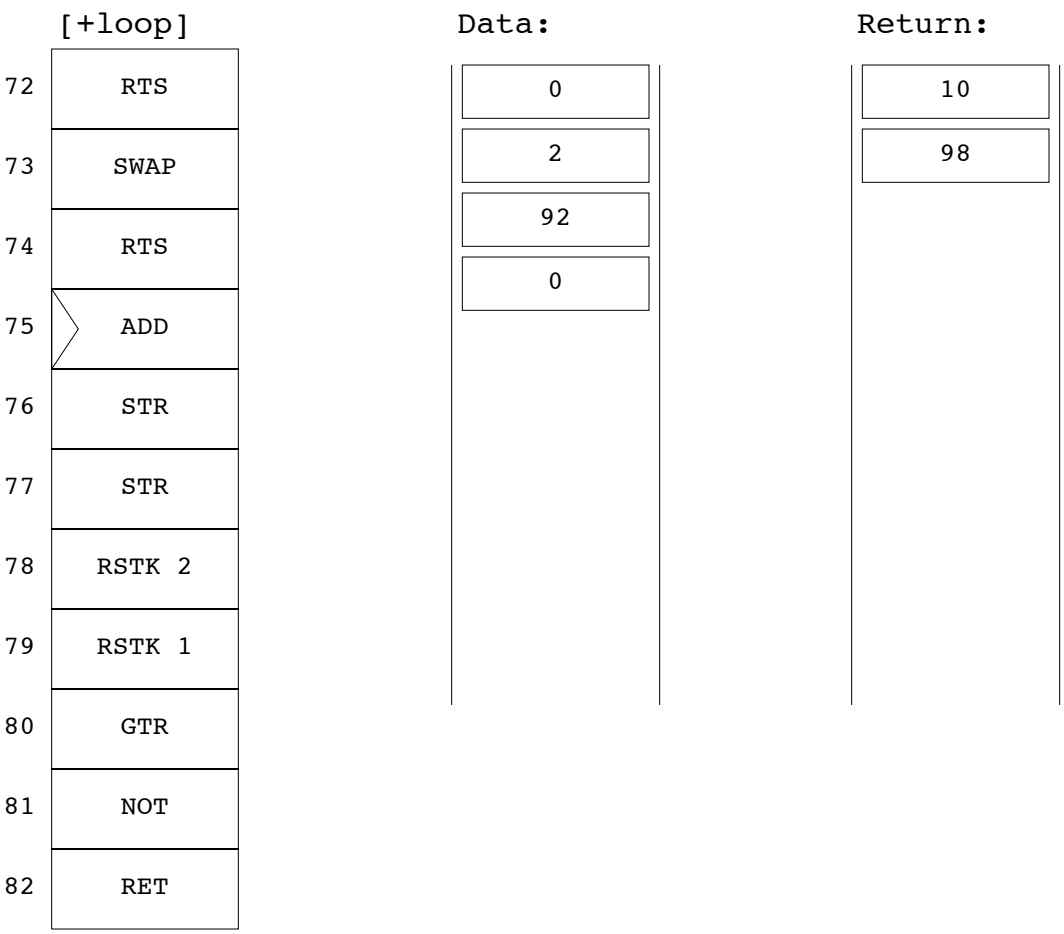
```
: count 10 0 do i 2 +loop ; count
```

step: 13



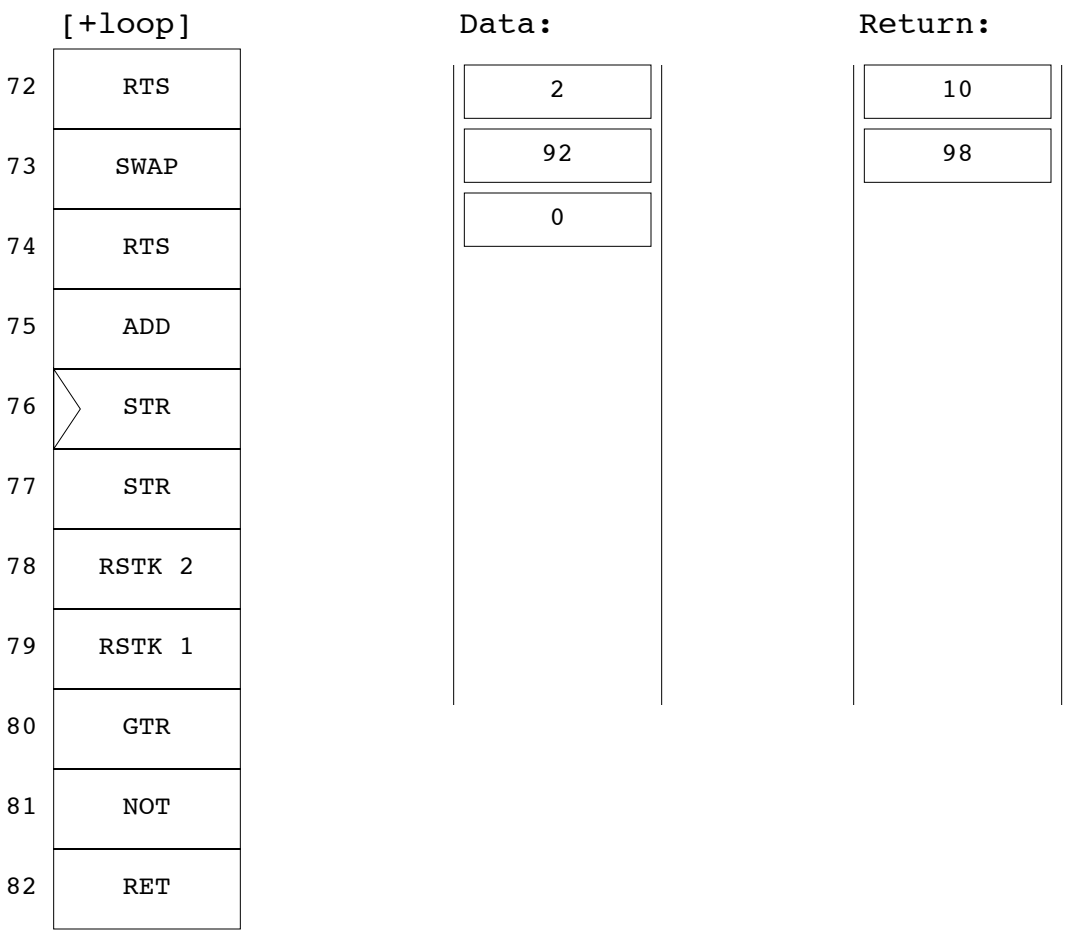
```
: count 10 0 do i 2 +loop ; count
```

step: 14



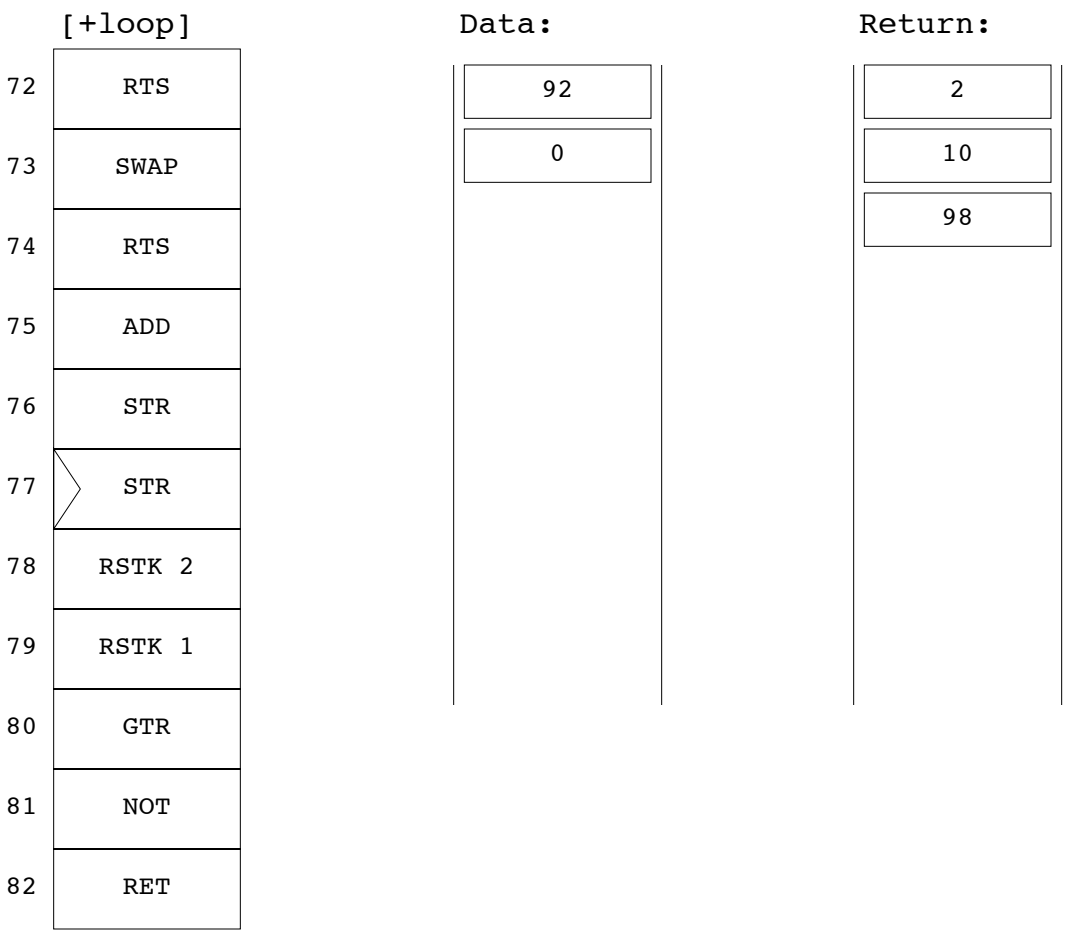
```
: count 10 0 do i 2 +loop ; count
```

step: 15



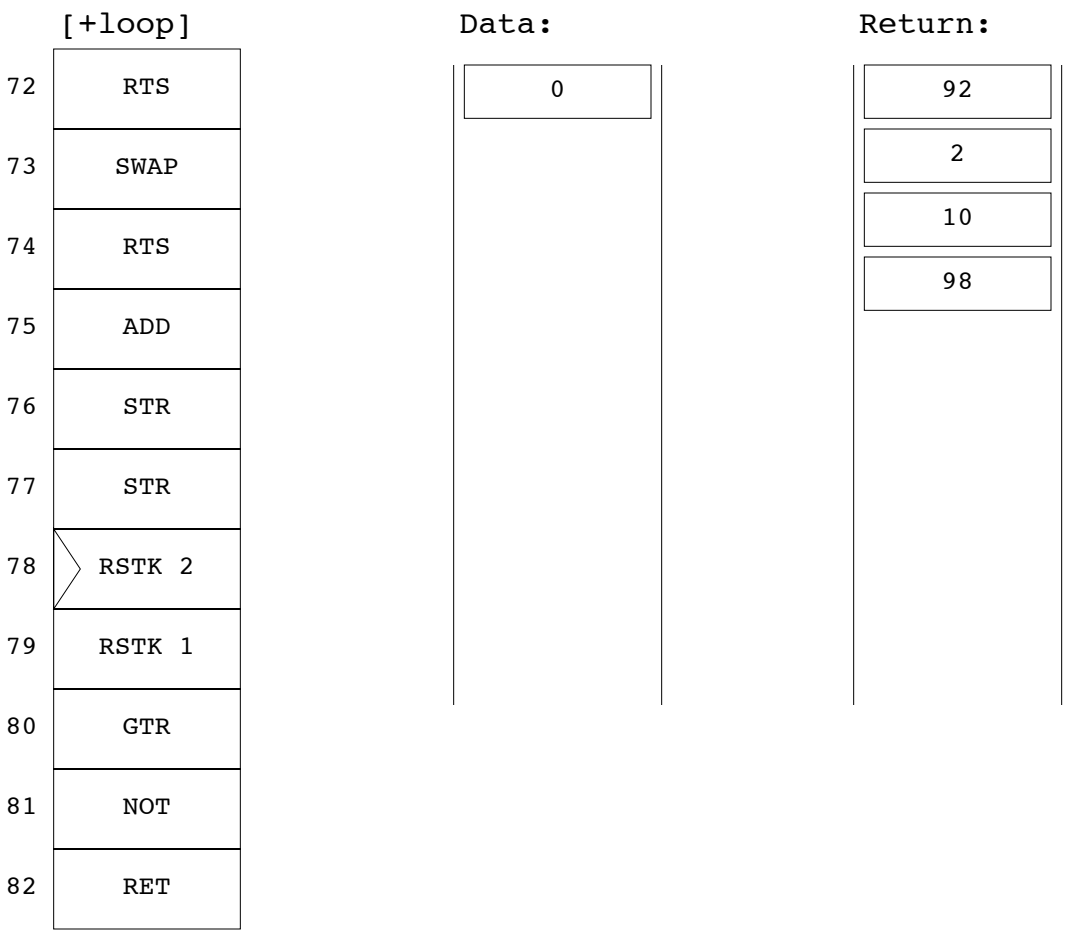
```
: count 10 0 do i 2 +loop ; count
```

step: 16



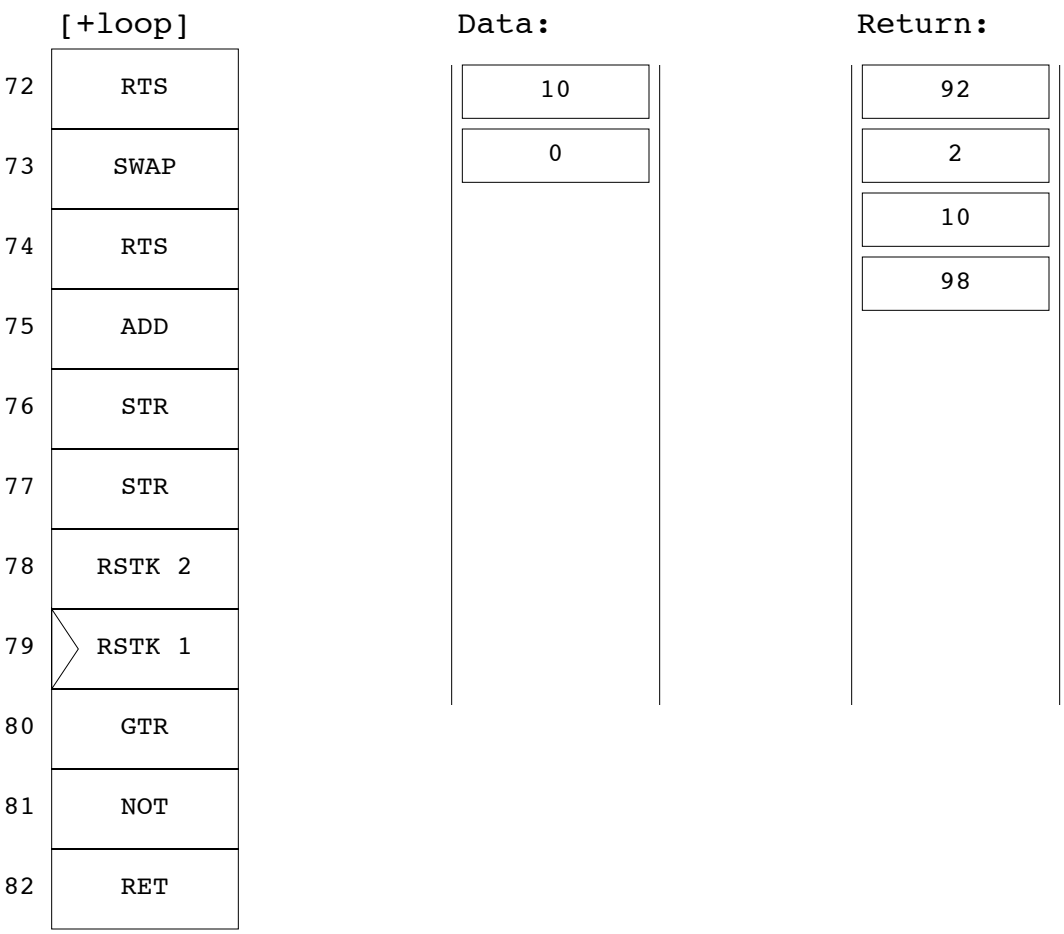
```
: count 10 0 do i 2 +loop ; count
```

step: 17



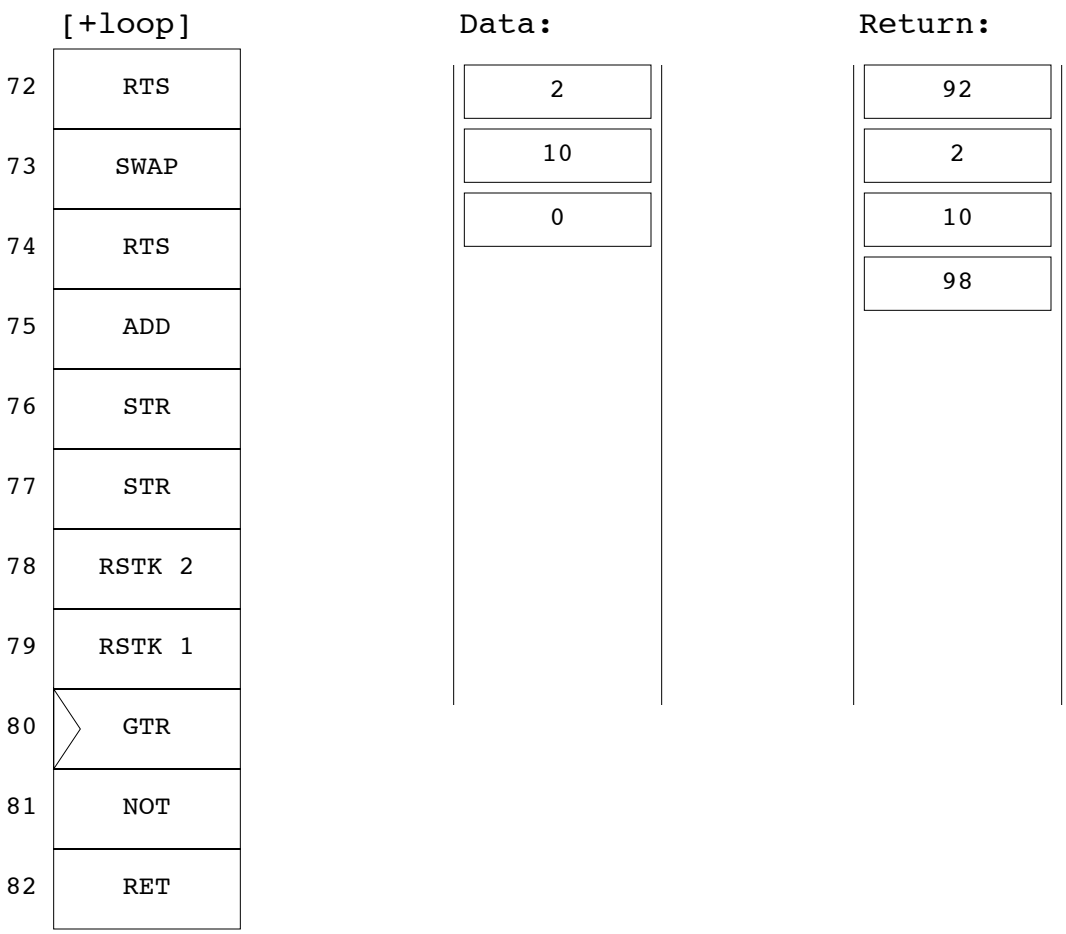
```
: count 10 0 do i 2 +loop ; count
```

step: 18



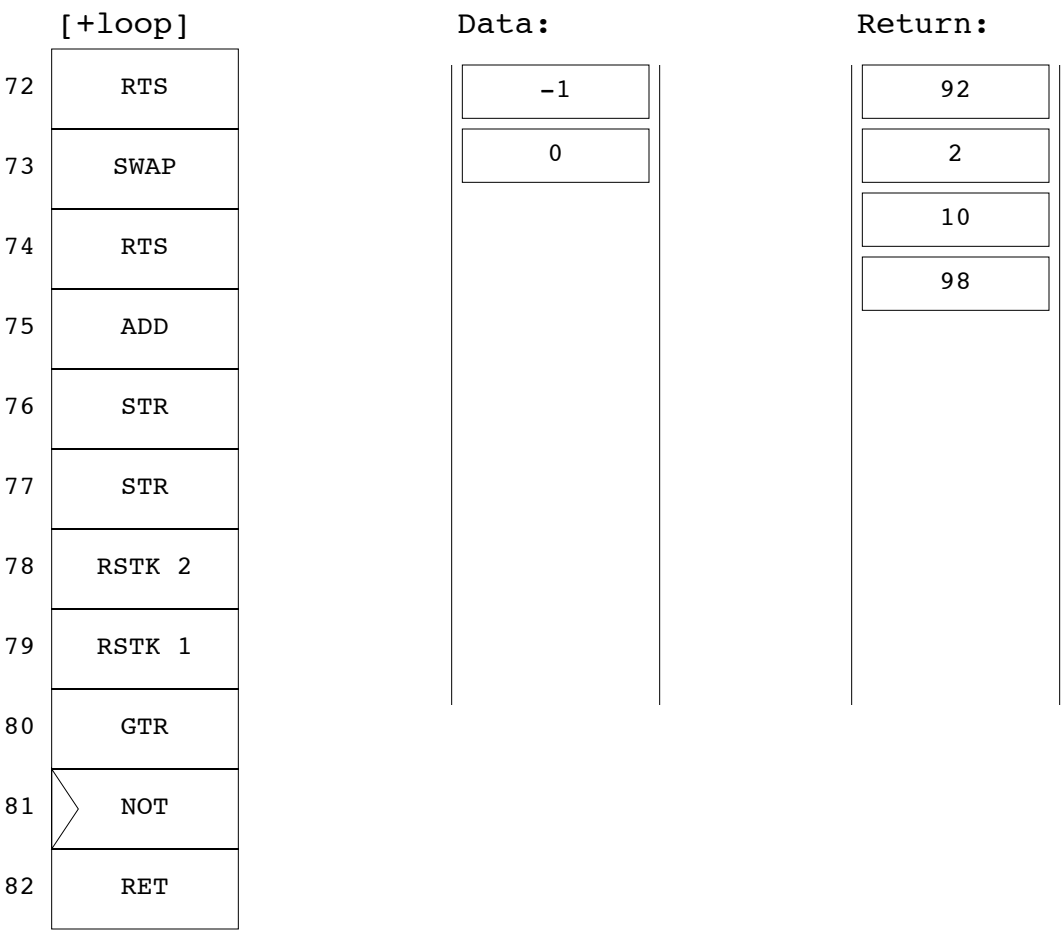
```
: count 10 0 do i 2 +loop ; count
```

step: 19



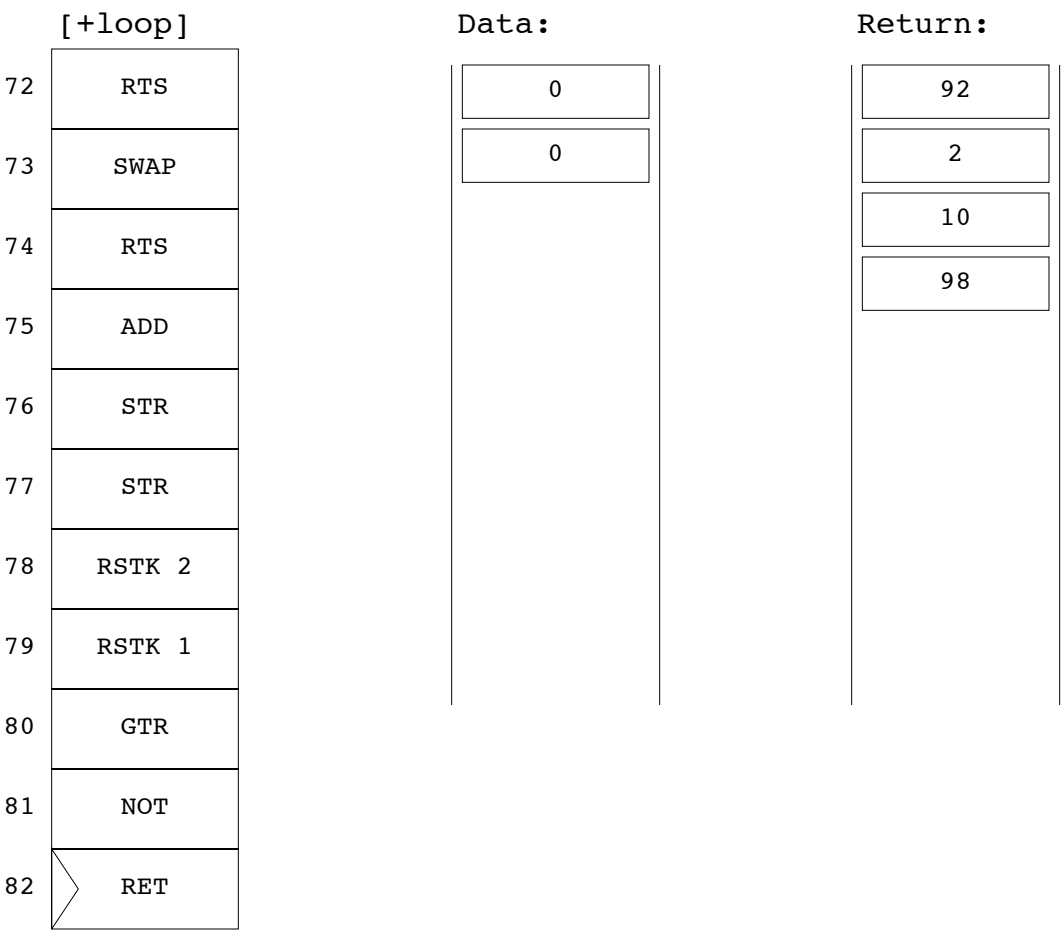
```
: count 10 0 do i 2 +loop ; count
```

step: 20



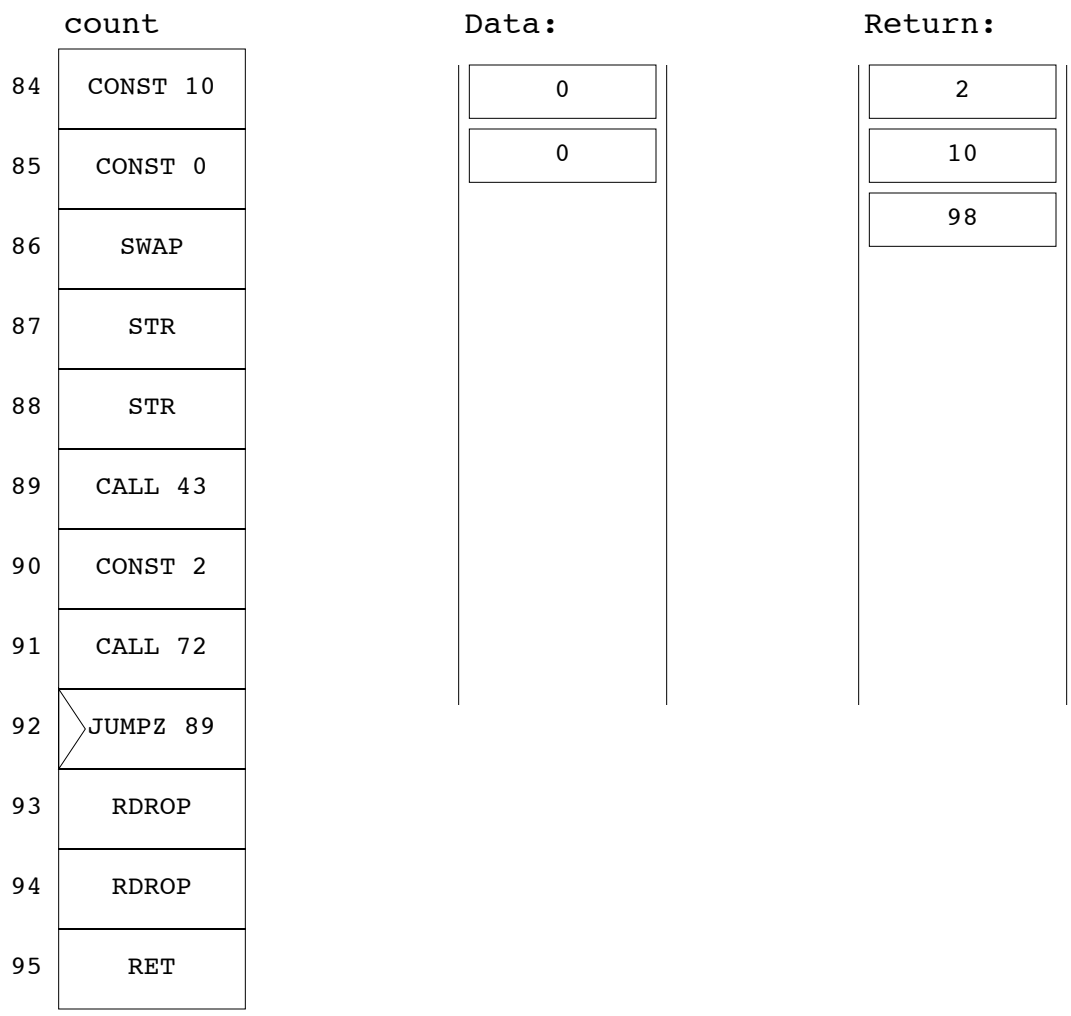
```
: count 10 0 do i 2 +loop ; count
```

step: 21



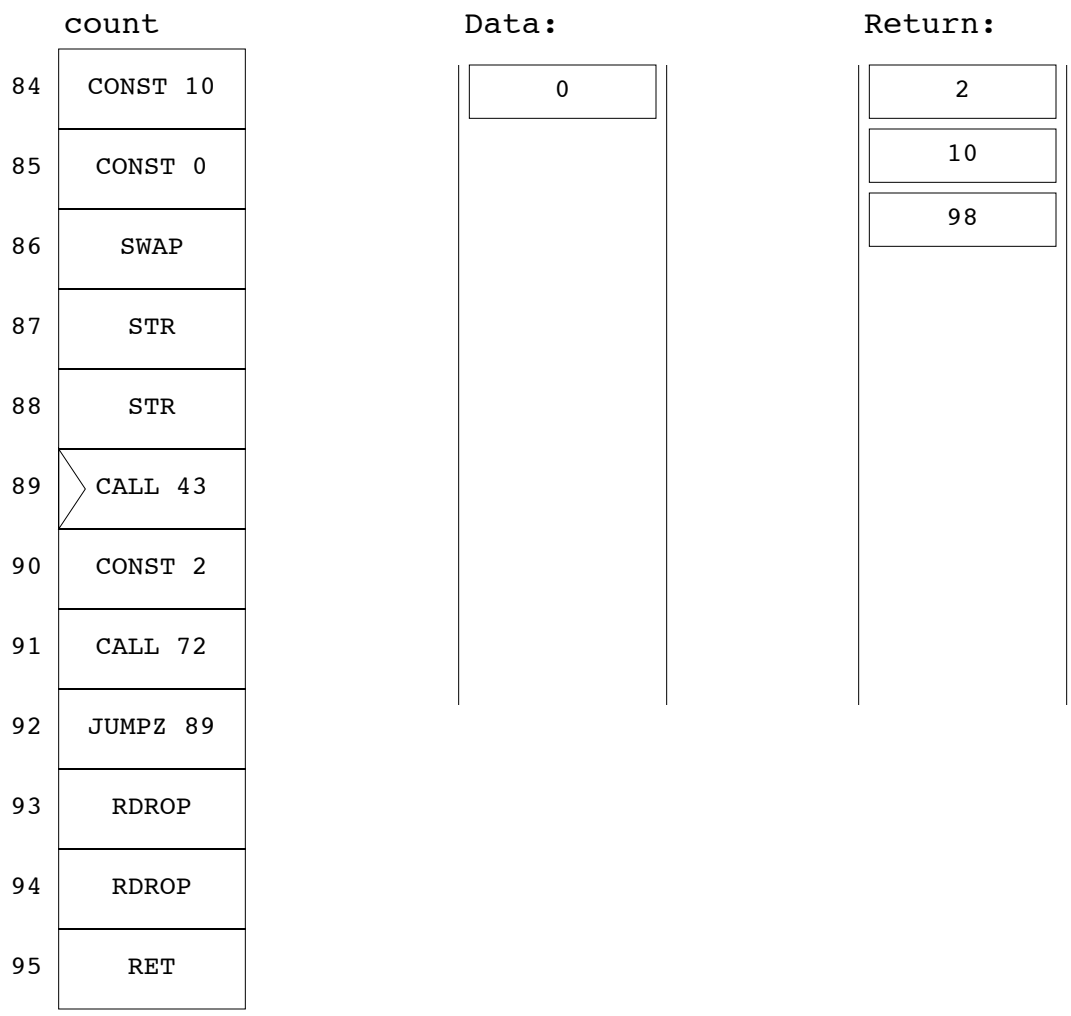
: count 10 0 do i 2 +loop ; count

step: 22



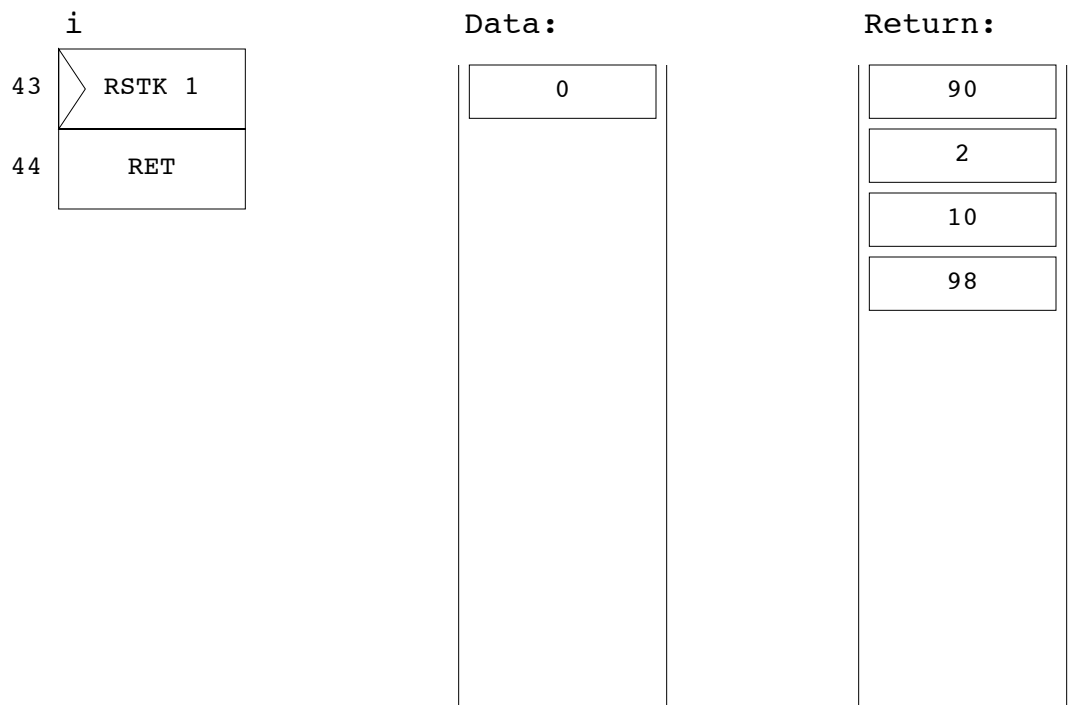
```
: count 10 0 do i 2 +loop ; count
```

step: 23



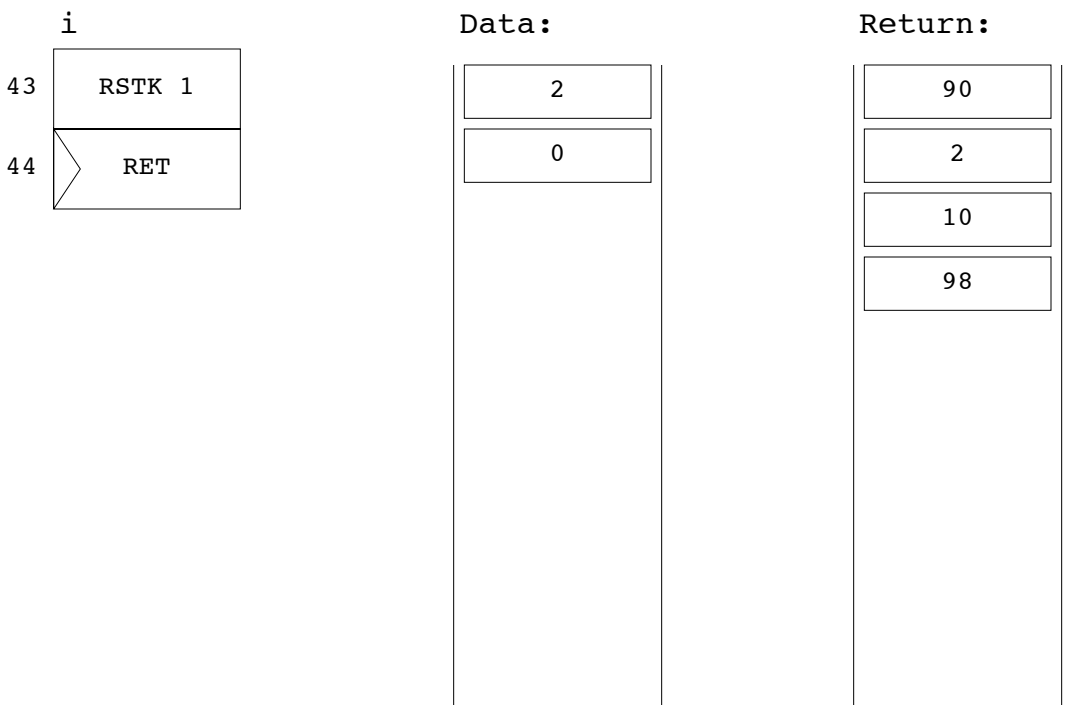
```
: count 10 0 do i 2 +loop ; count
```

step: 24



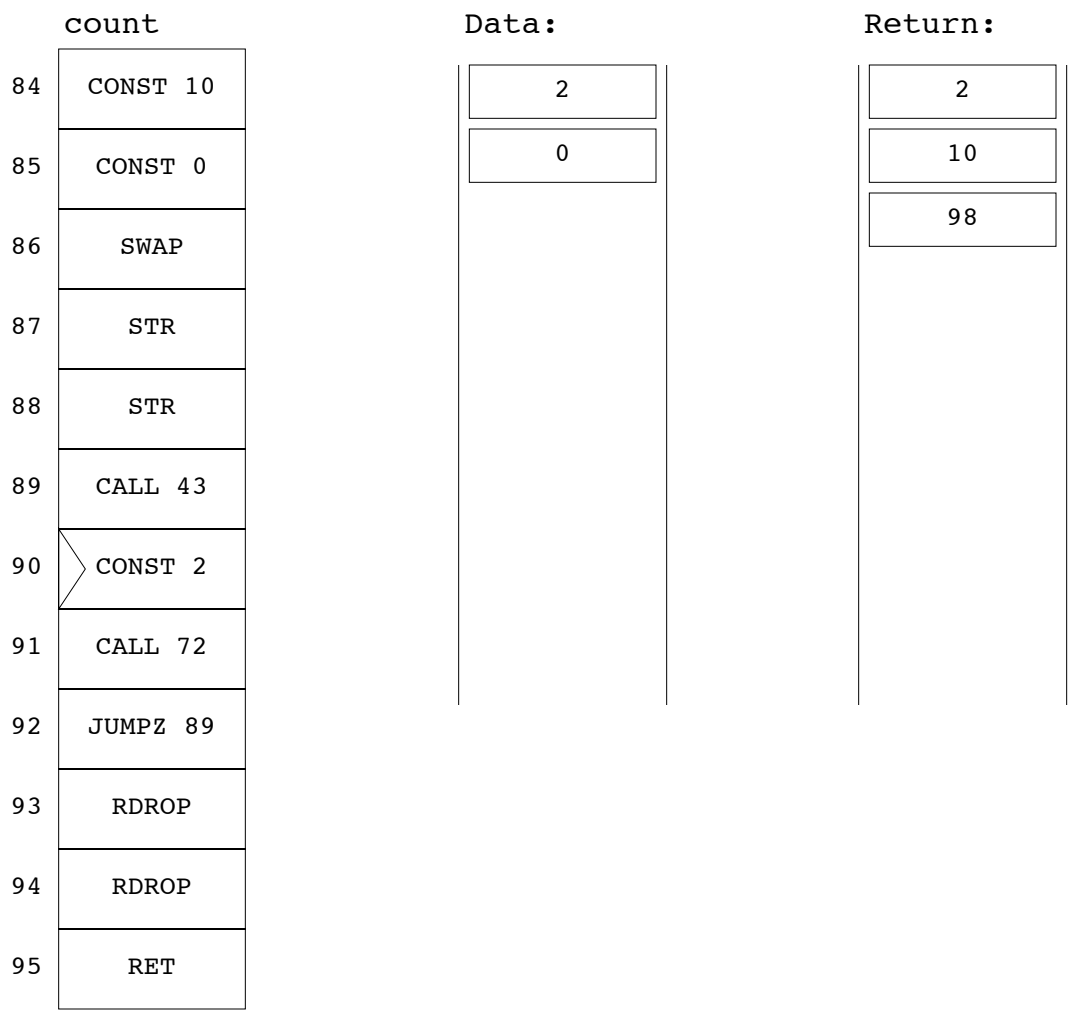
```
: count 10 0 do i 2 +loop ; count
```

step: 25



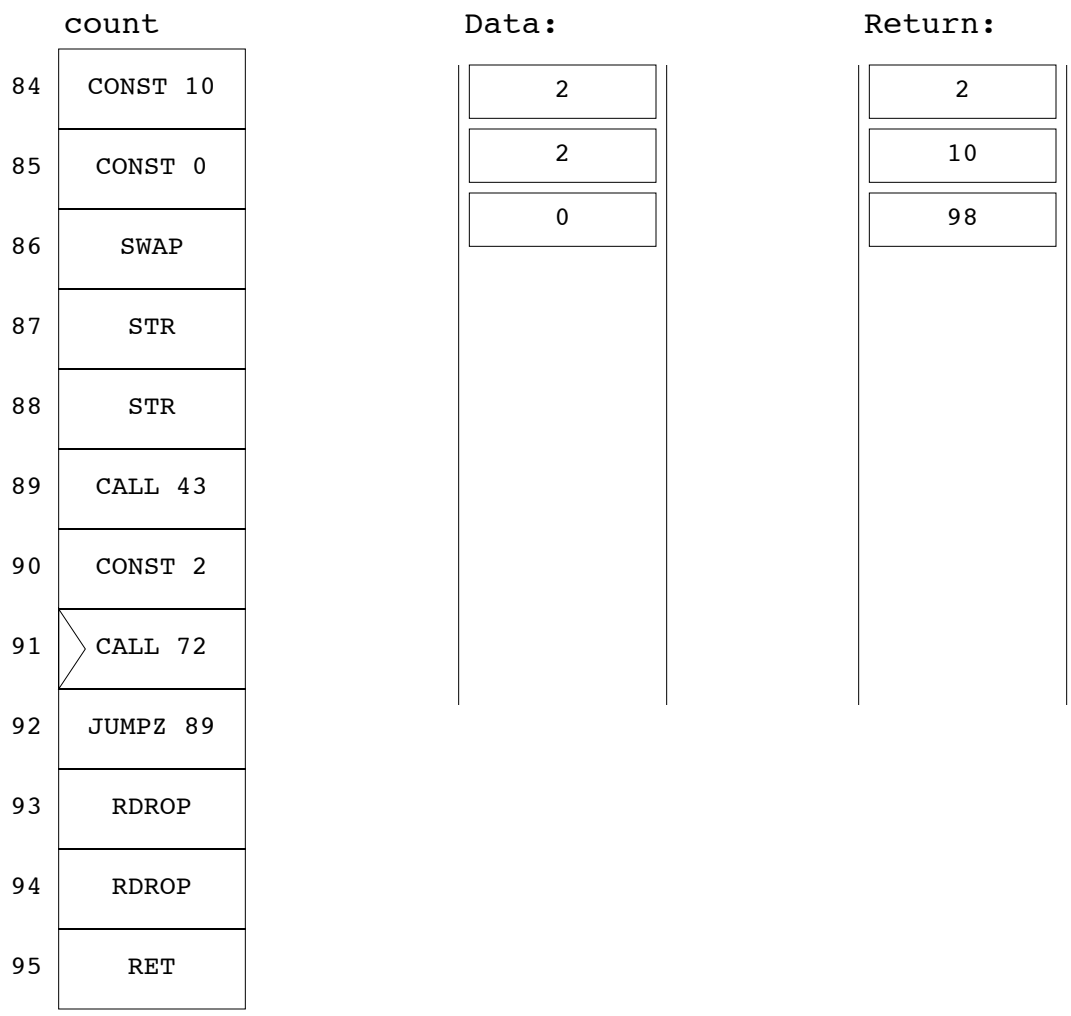
```
: count 10 0 do i 2 +loop ; count
```

step: 26



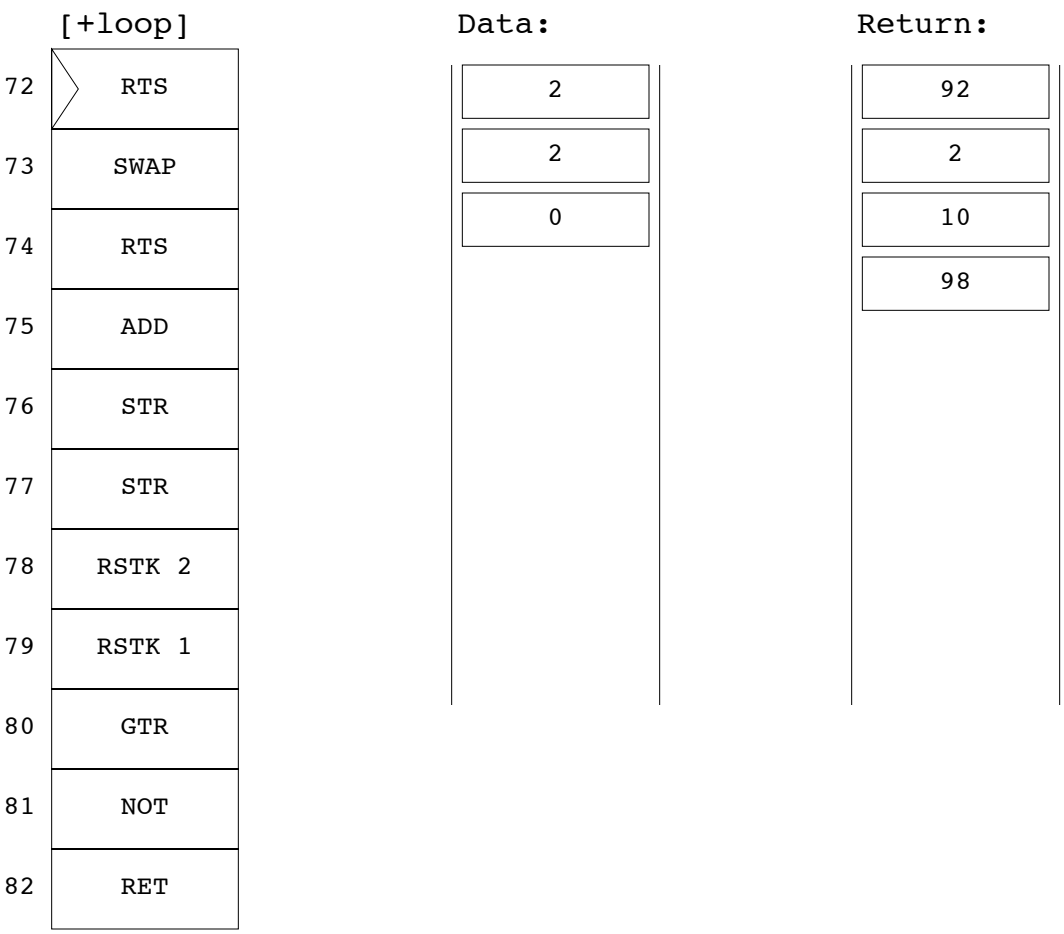
```
: count 10 0 do i 2 +loop ; count
```

step: 27



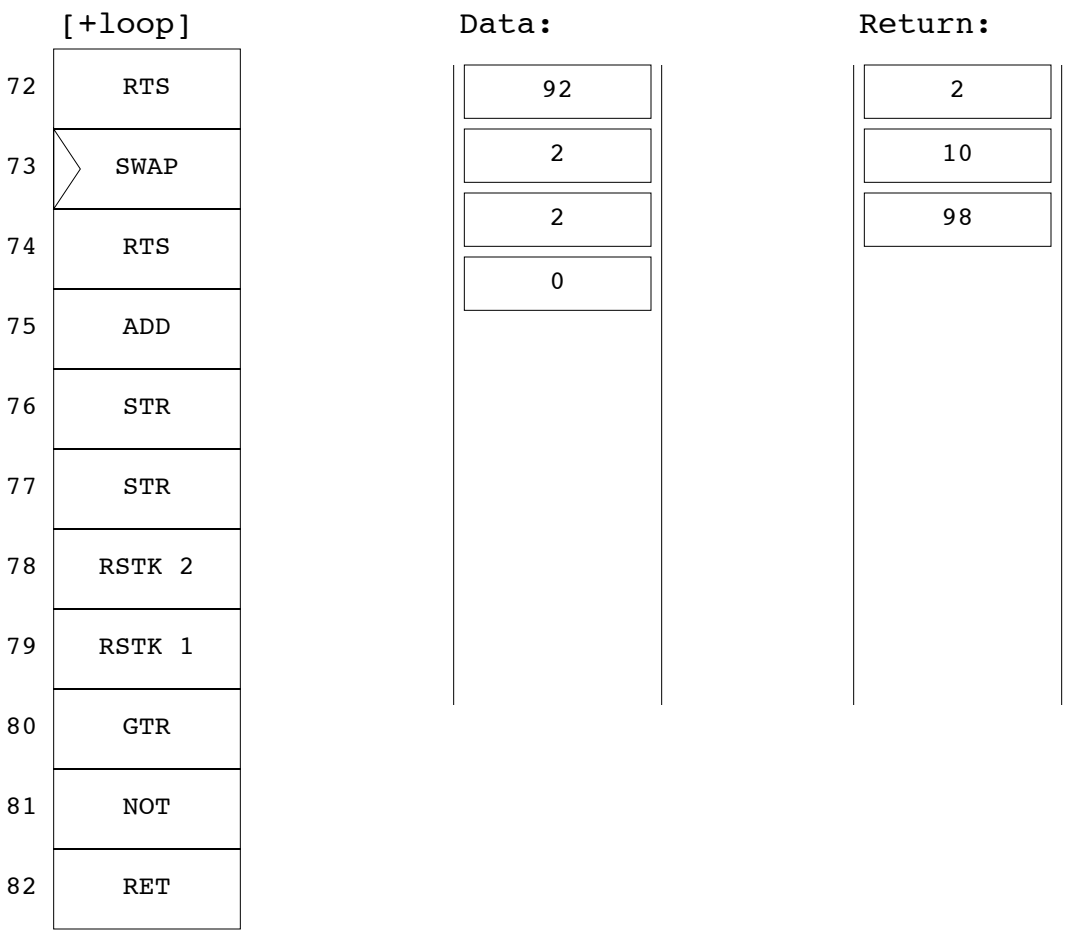
```
: count 10 0 do i 2 +loop ; count
```

step: 28



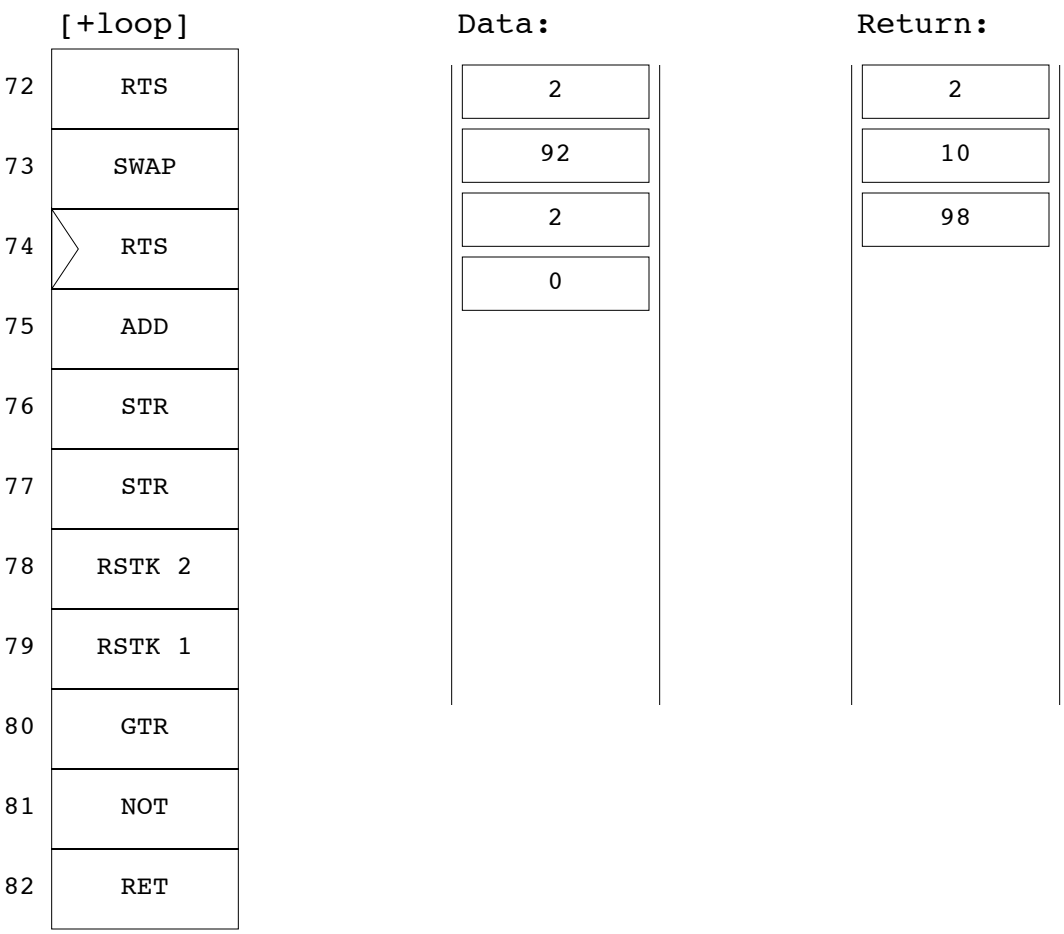
```
: count 10 0 do i 2 +loop ; count
```

step: 29



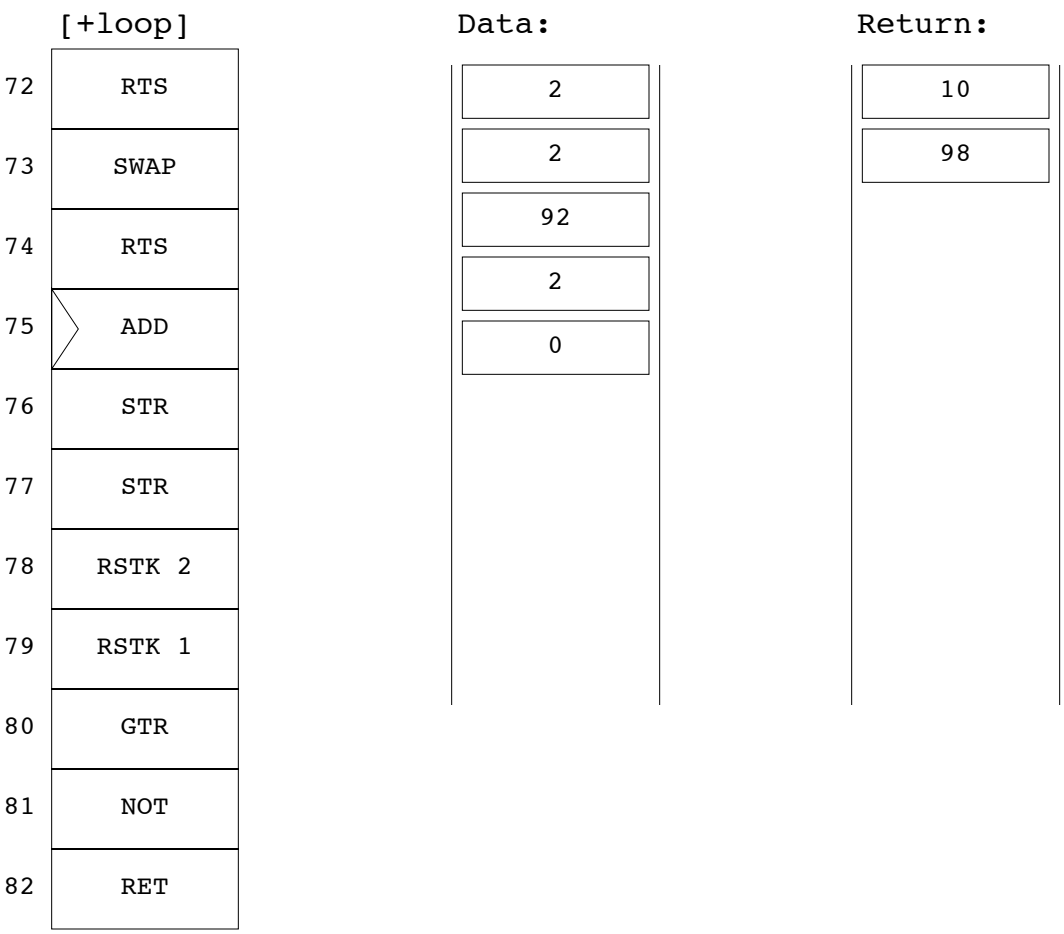
```
: count 10 0 do i 2 +loop ; count
```

step: 30



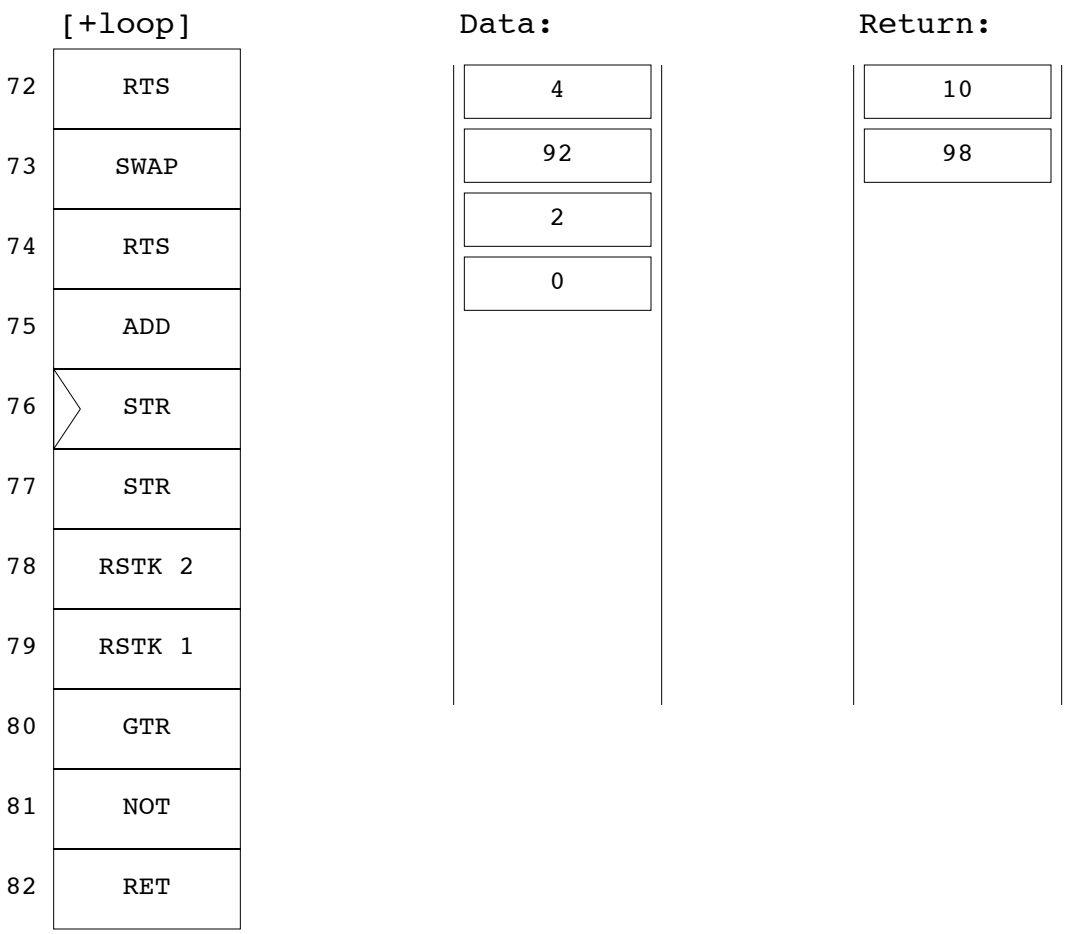
```
: count 10 0 do i 2 +loop ; count
```

step: 31



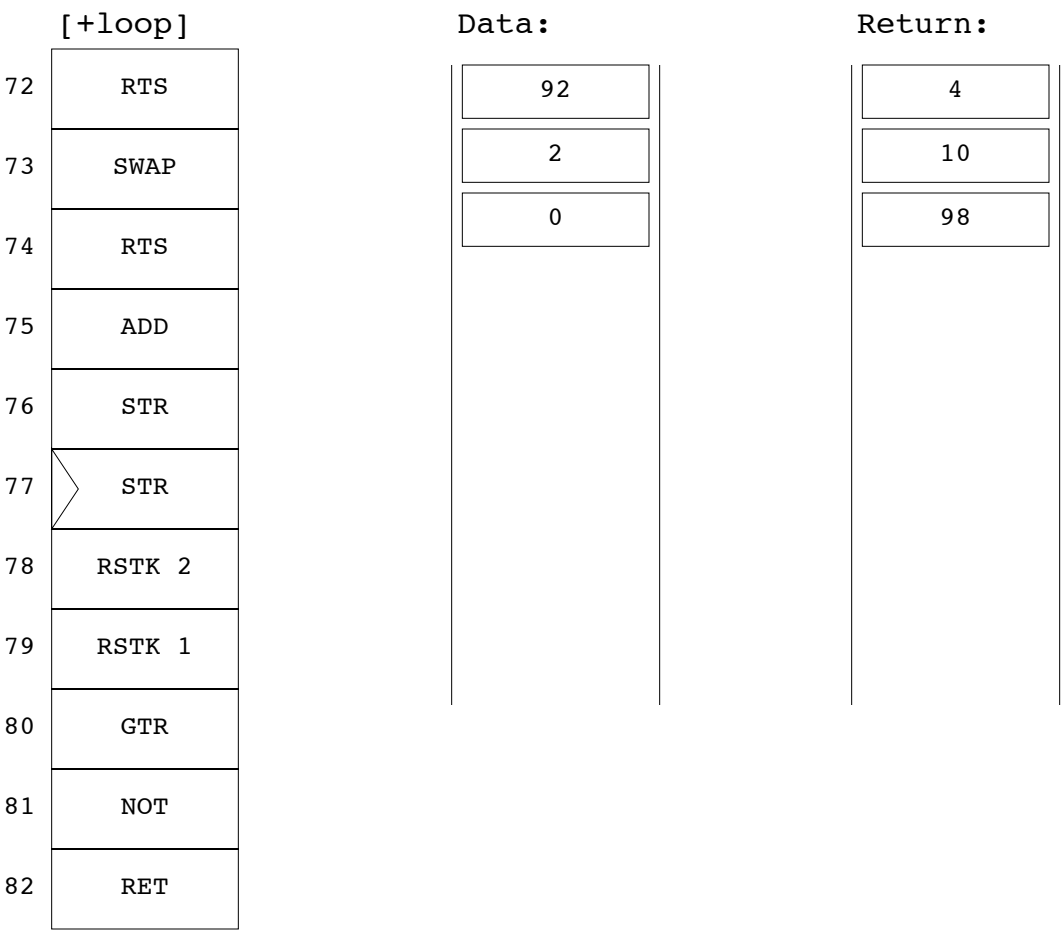
```
: count 10 0 do i 2 +loop ; count
```

step: 32



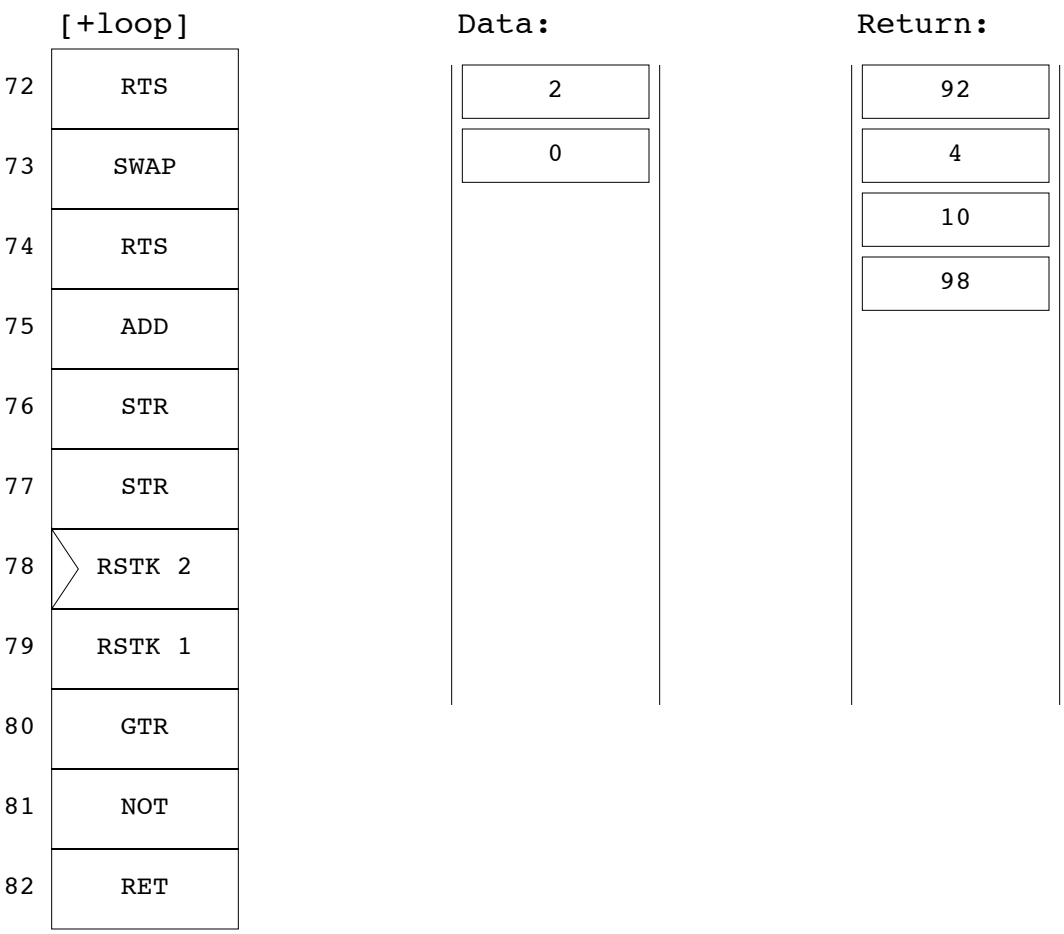
```
: count 10 0 do i 2 +loop ; count
```

step: 33



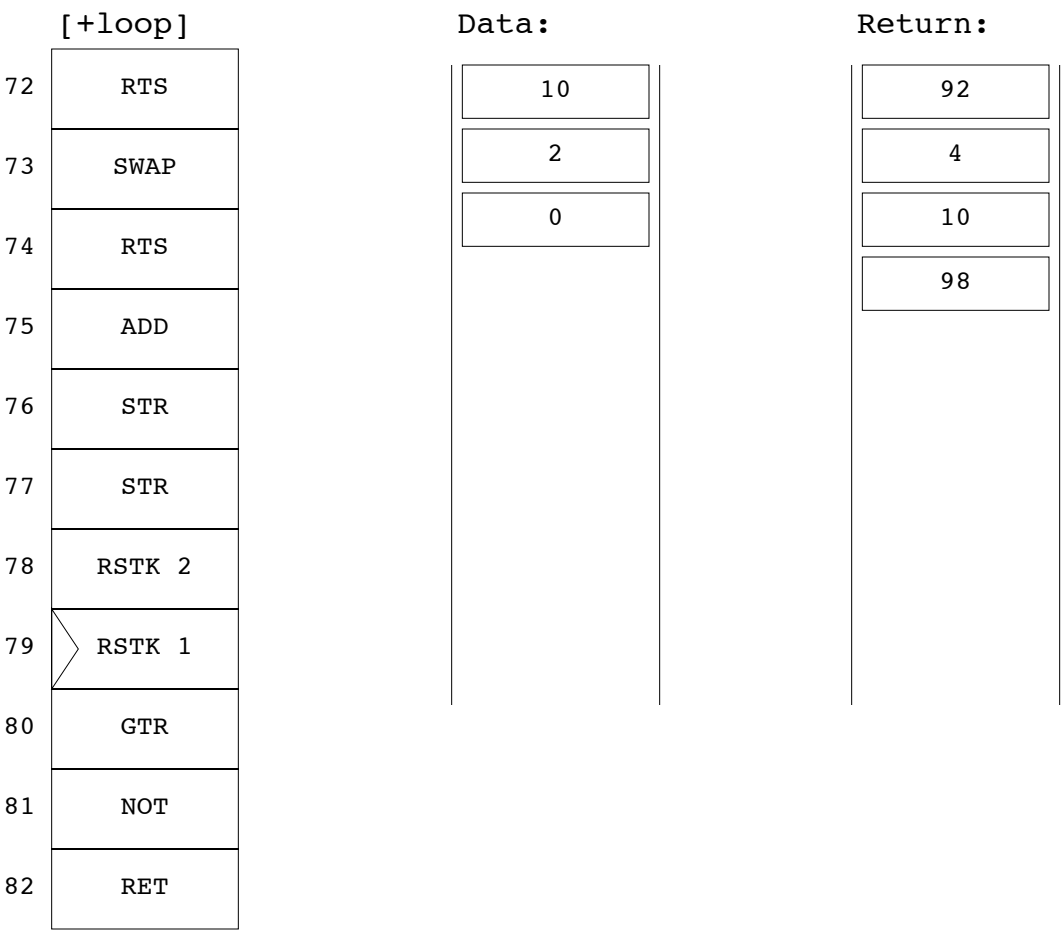
```
: count 10 0 do i 2 +loop ; count
```

step: 34



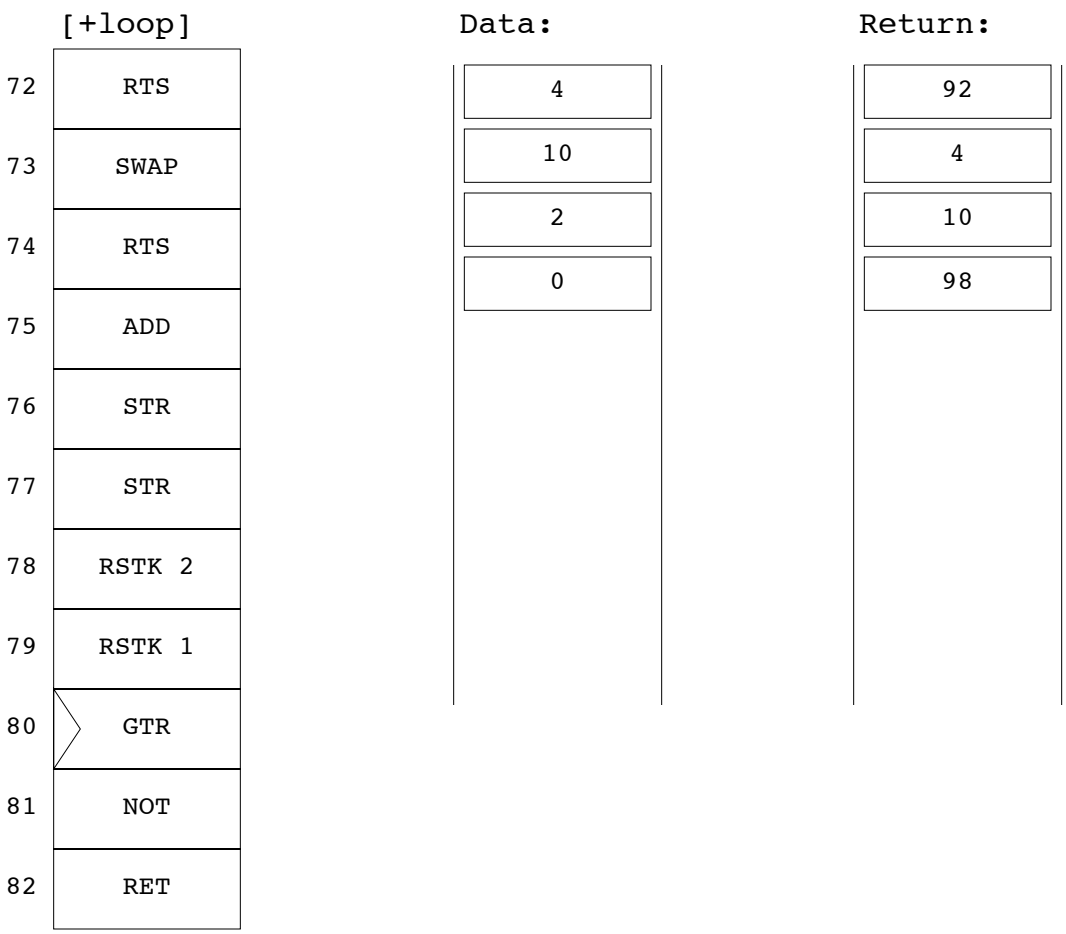
```
: count 10 0 do i 2 +loop ; count
```

step: 35



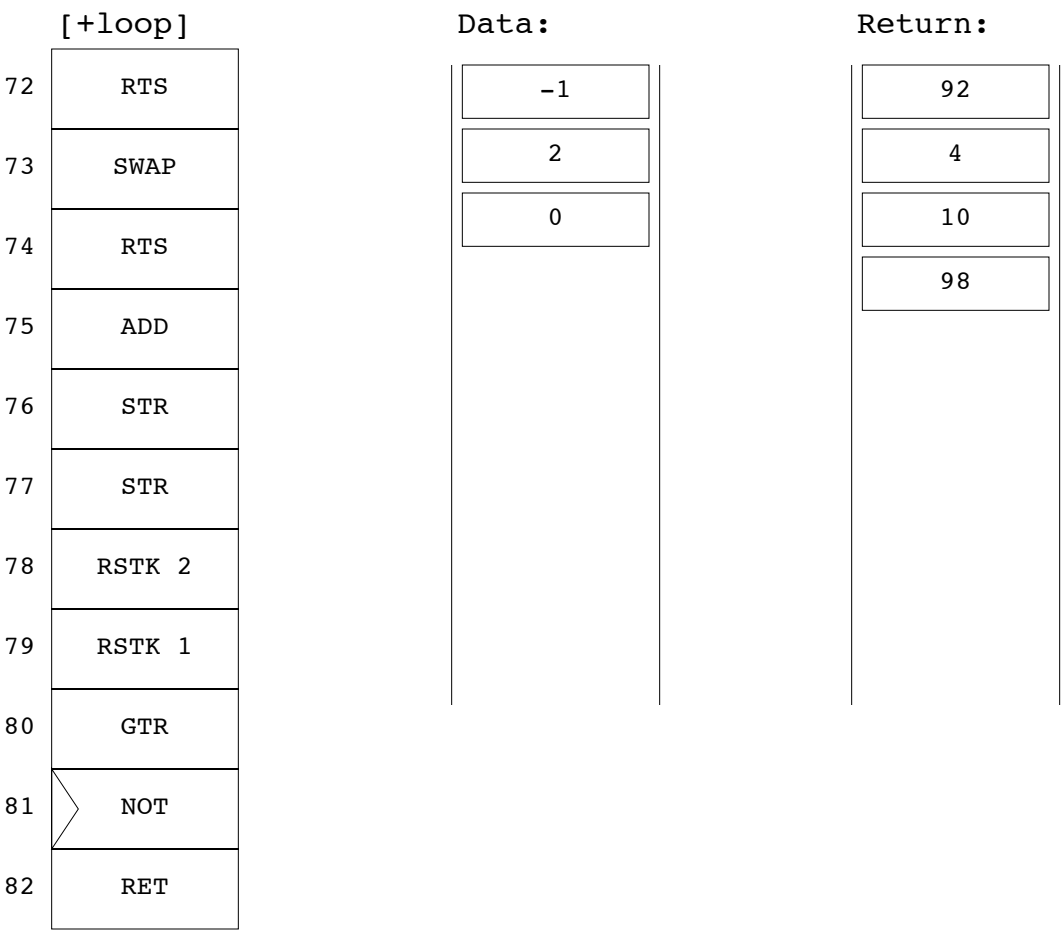
```
: count 10 0 do i 2 +loop ; count
```

step: 36



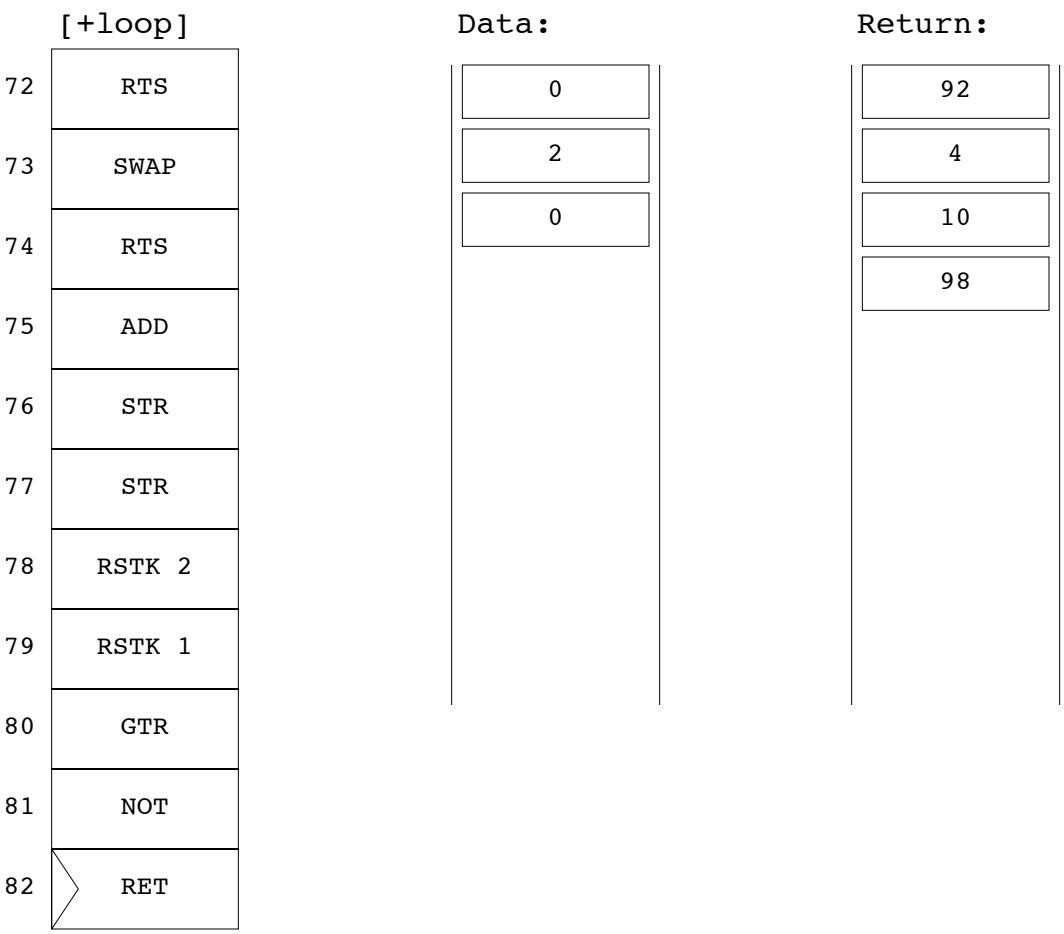
```
: count 10 0 do i 2 +loop ; count
```

step: 37



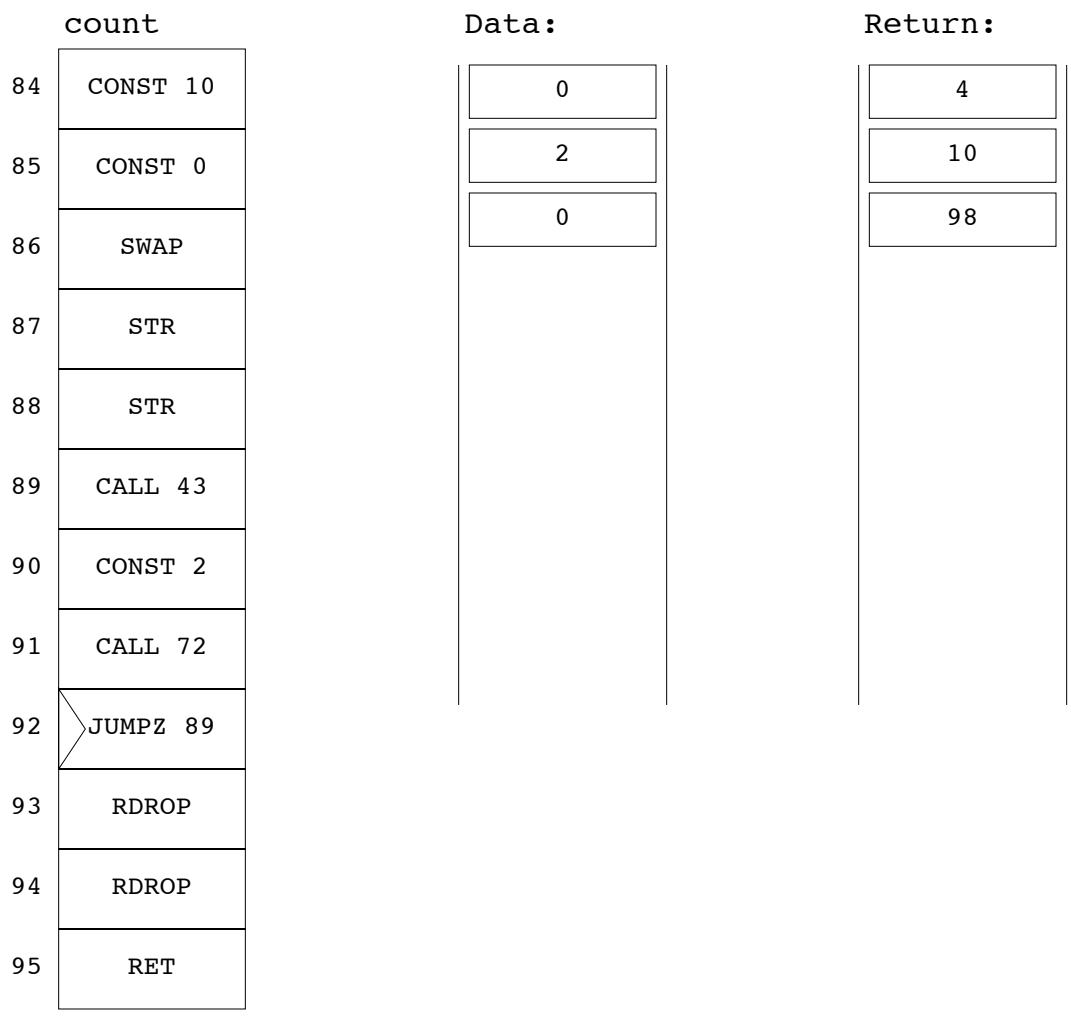
```
: count 10 0 do i 2 +loop ; count
```

step: 38



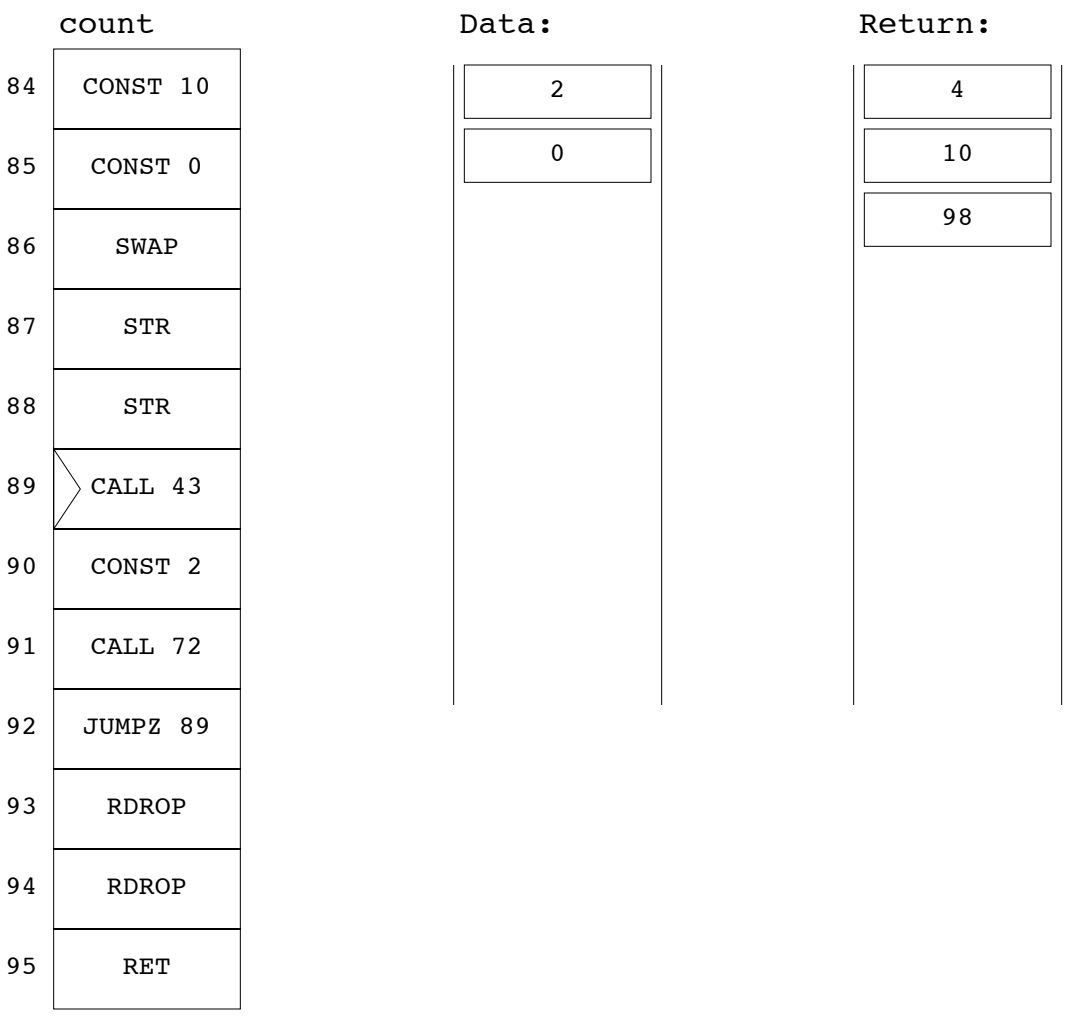
```
: count 10 0 do i 2 +loop ; count
```

step: 39



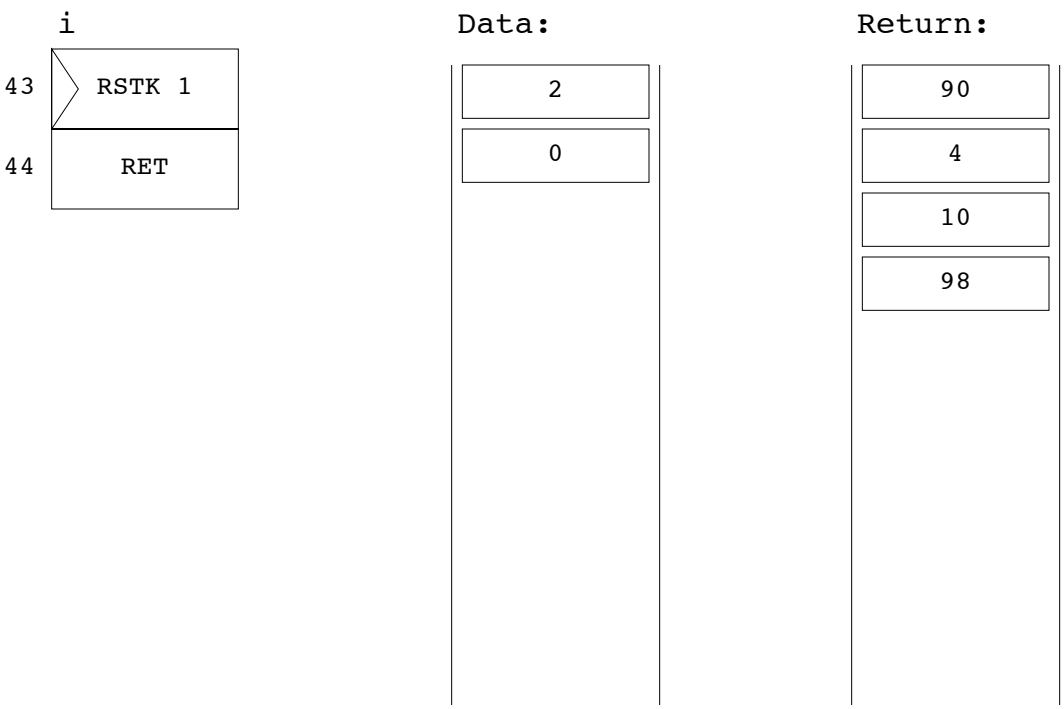
: count 10 0 do i 2 +loop ; count

step: 40



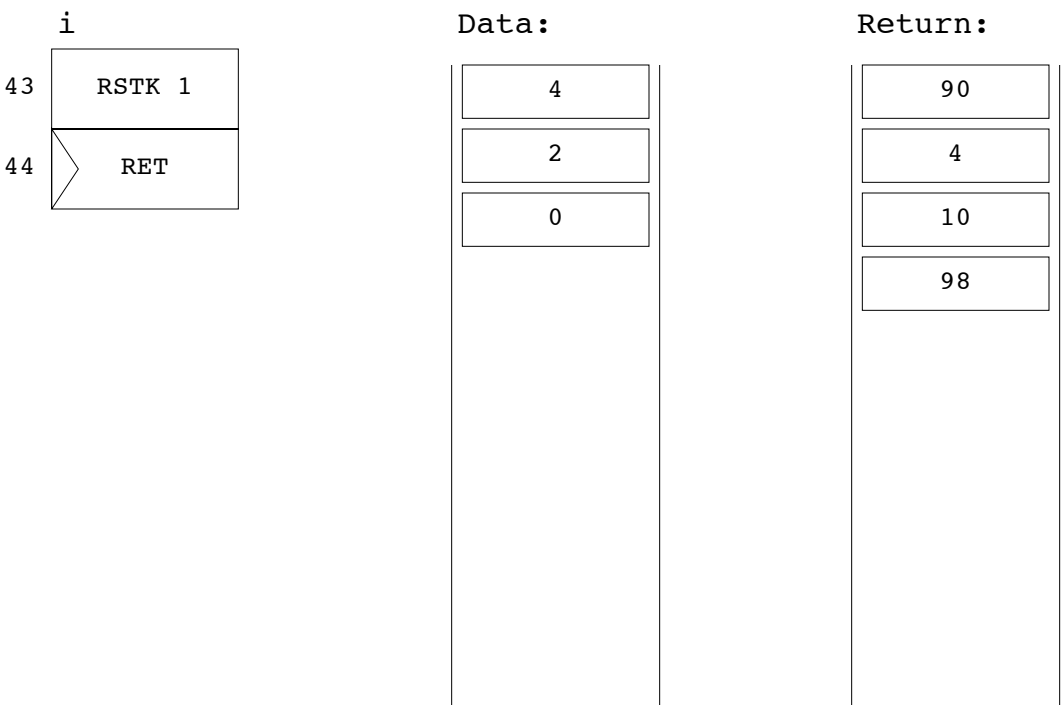
```
: count 10 0 do i 2 +loop ; count
```

step: 41



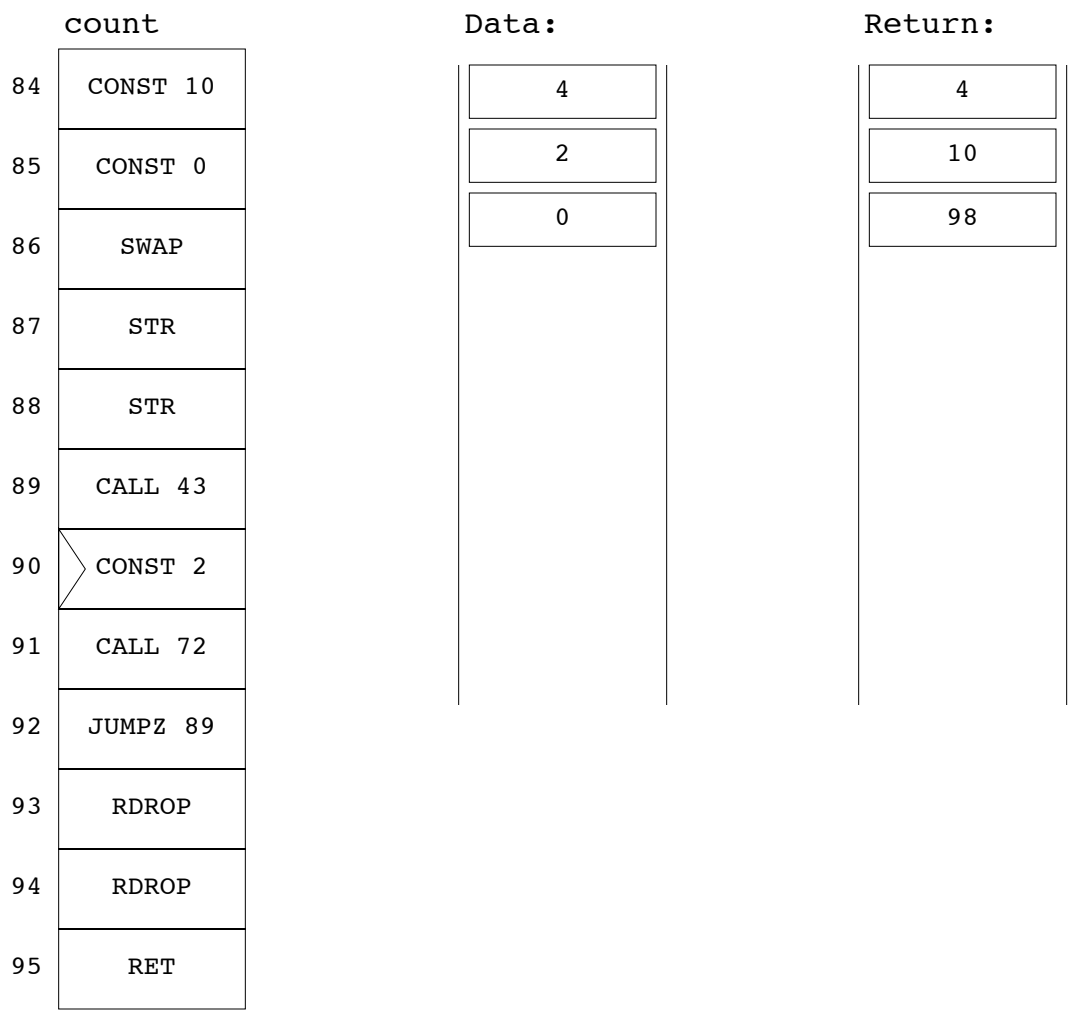
```
: count 10 0 do i 2 +loop ; count
```

step: 42



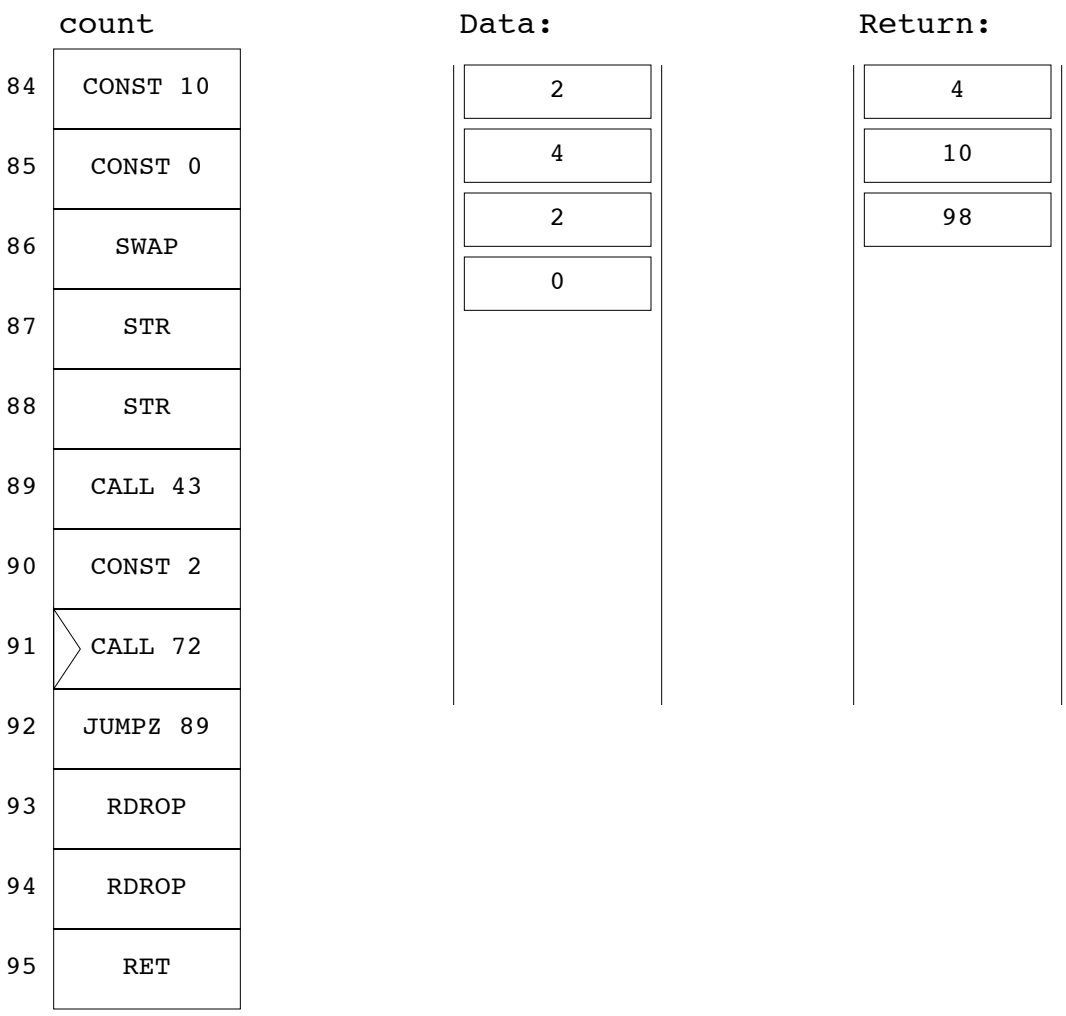
```
: count 10 0 do i 2 +loop ; count
```

step: 43



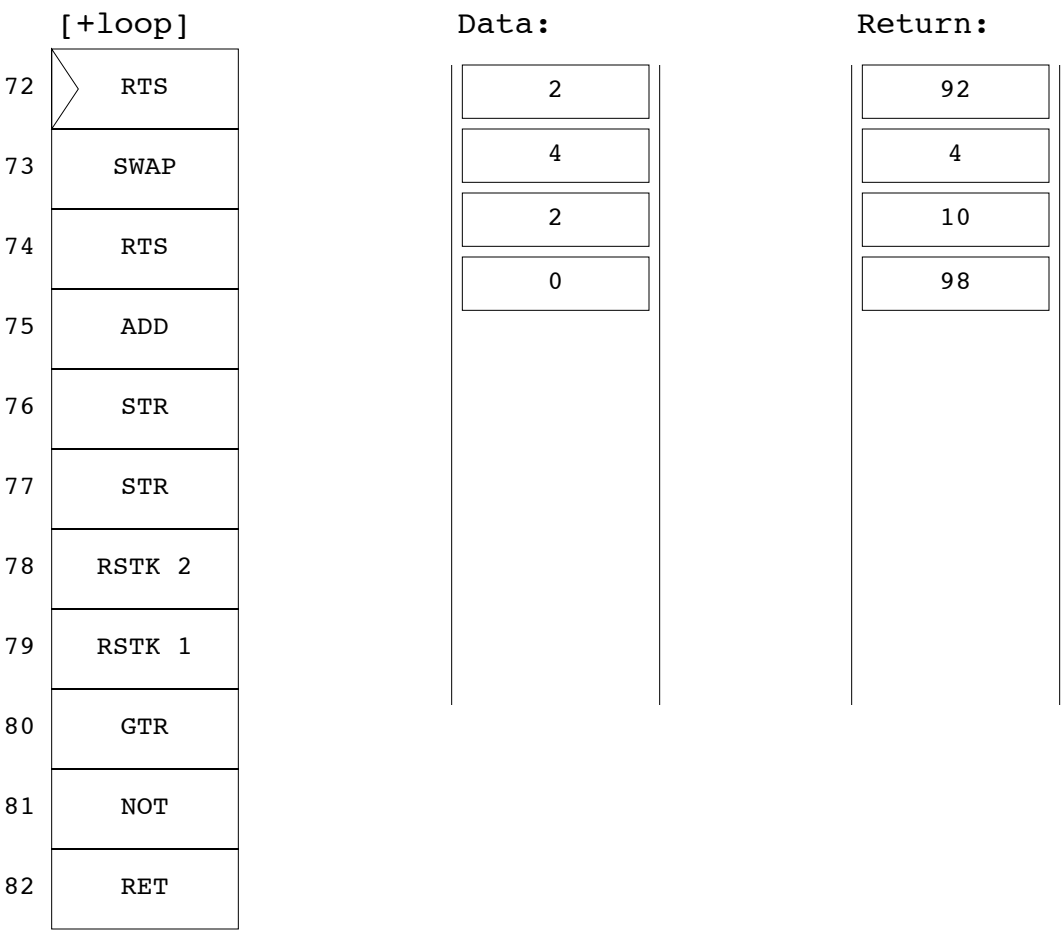
```
: count 10 0 do i 2 +loop ; count
```

step: 44



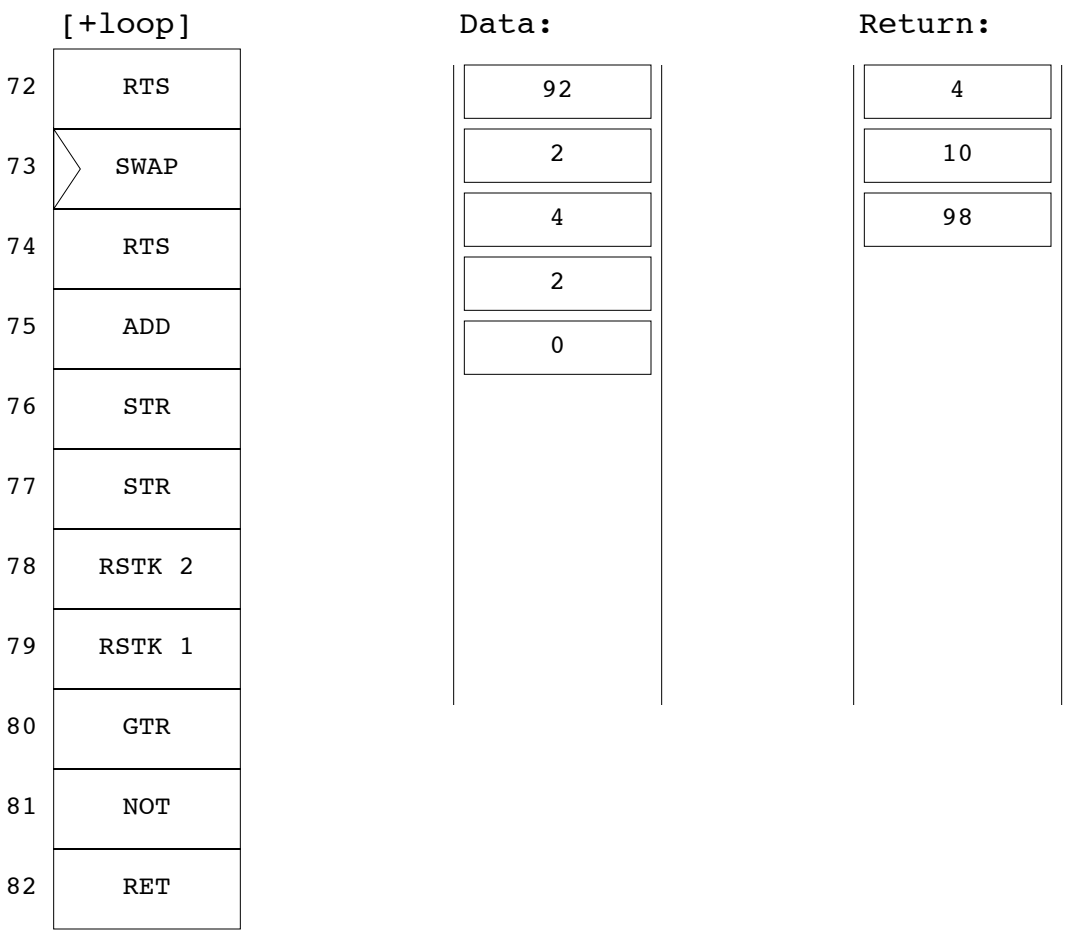
```
: count 10 0 do i 2 +loop ; count
```

step: 45



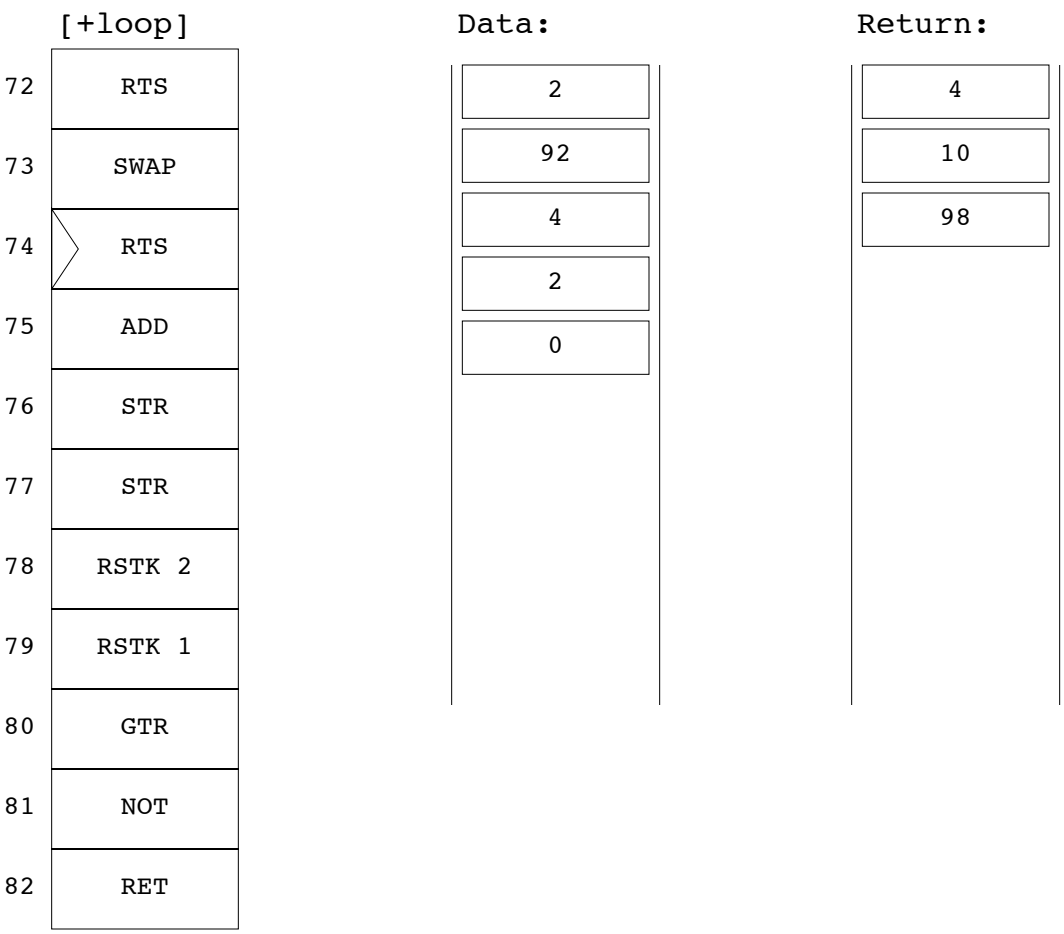
```
: count 10 0 do i 2 +loop ; count
```

step: 46



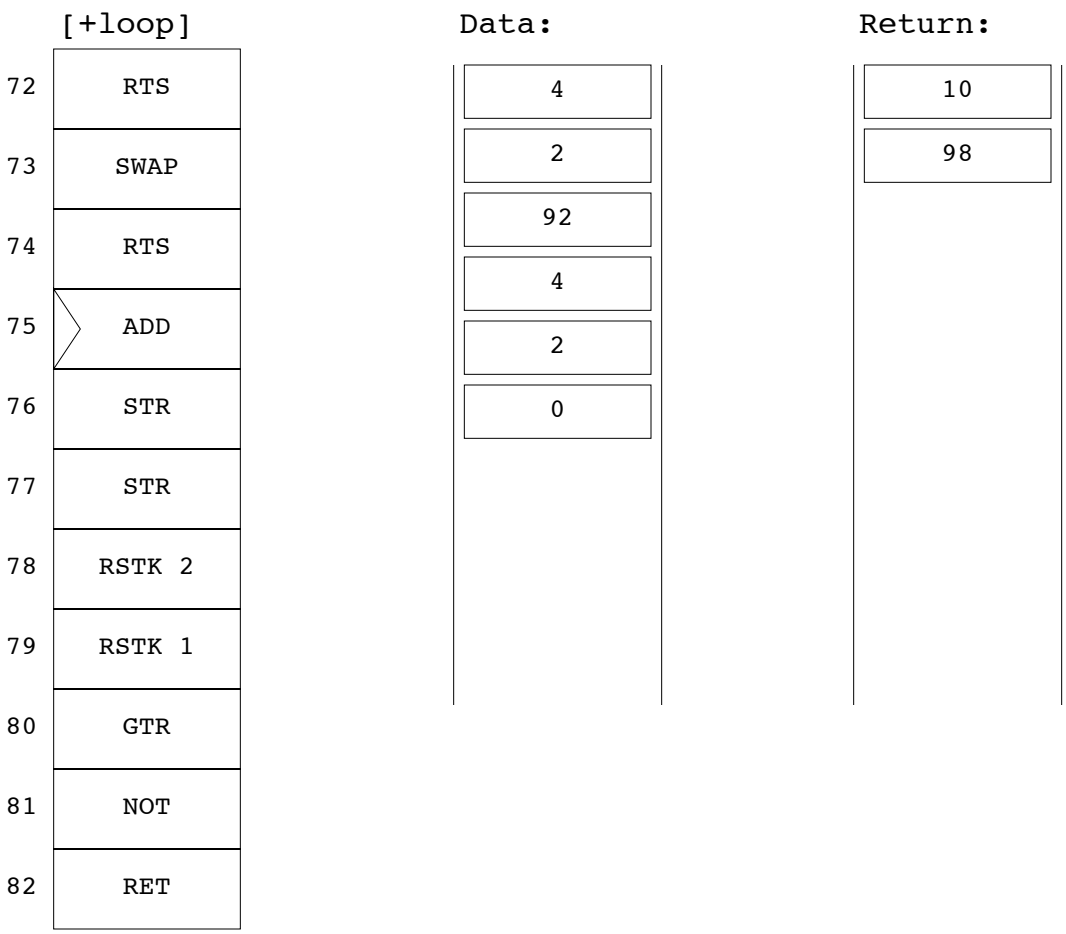
```
: count 10 0 do i 2 +loop ; count
```

step: 47



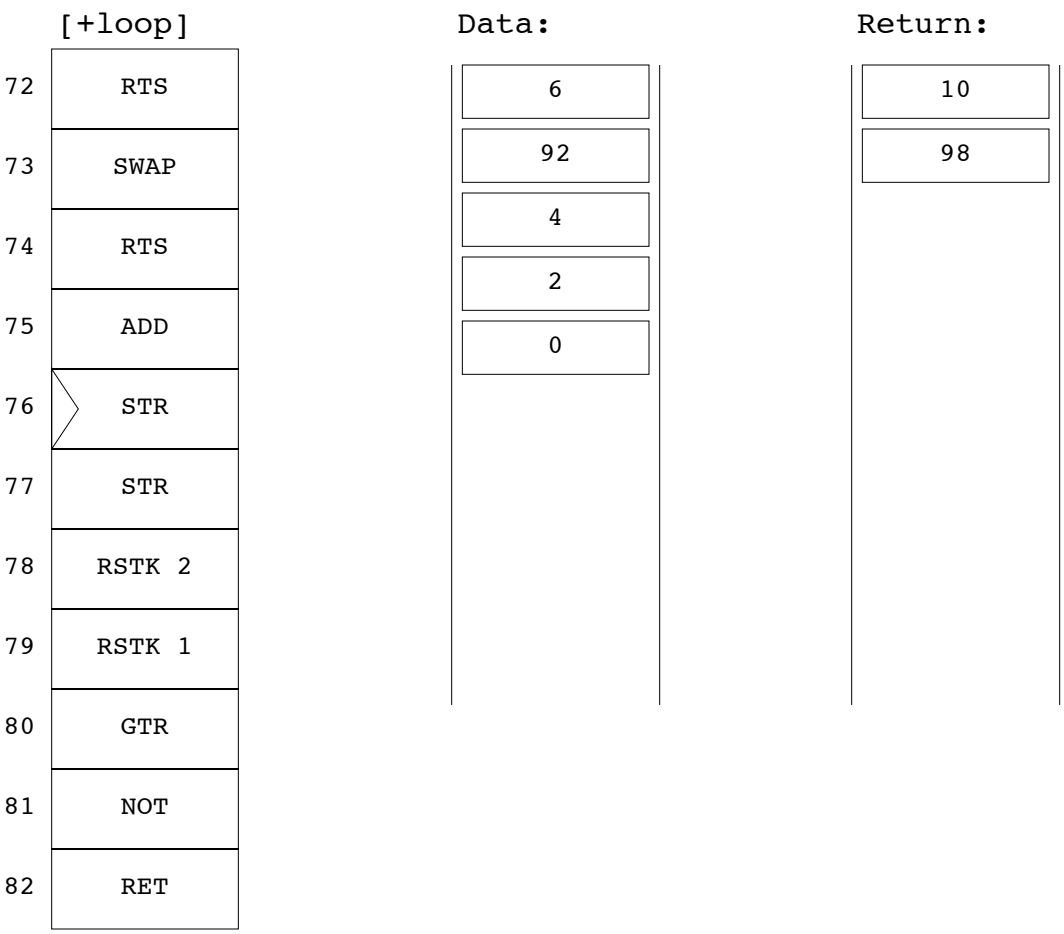
```
: count 10 0 do i 2 +loop ; count
```

step: 48



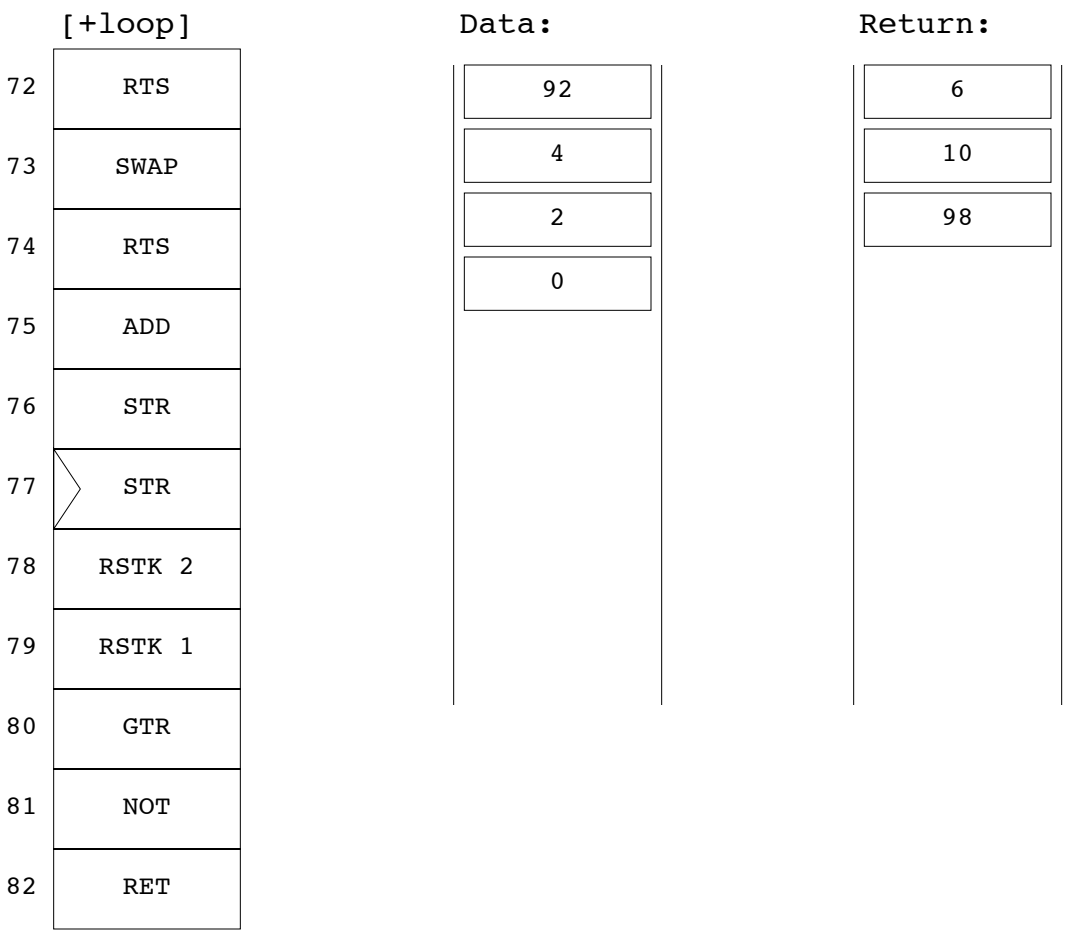
```
: count 10 0 do i 2 +loop ; count
```

step: 49



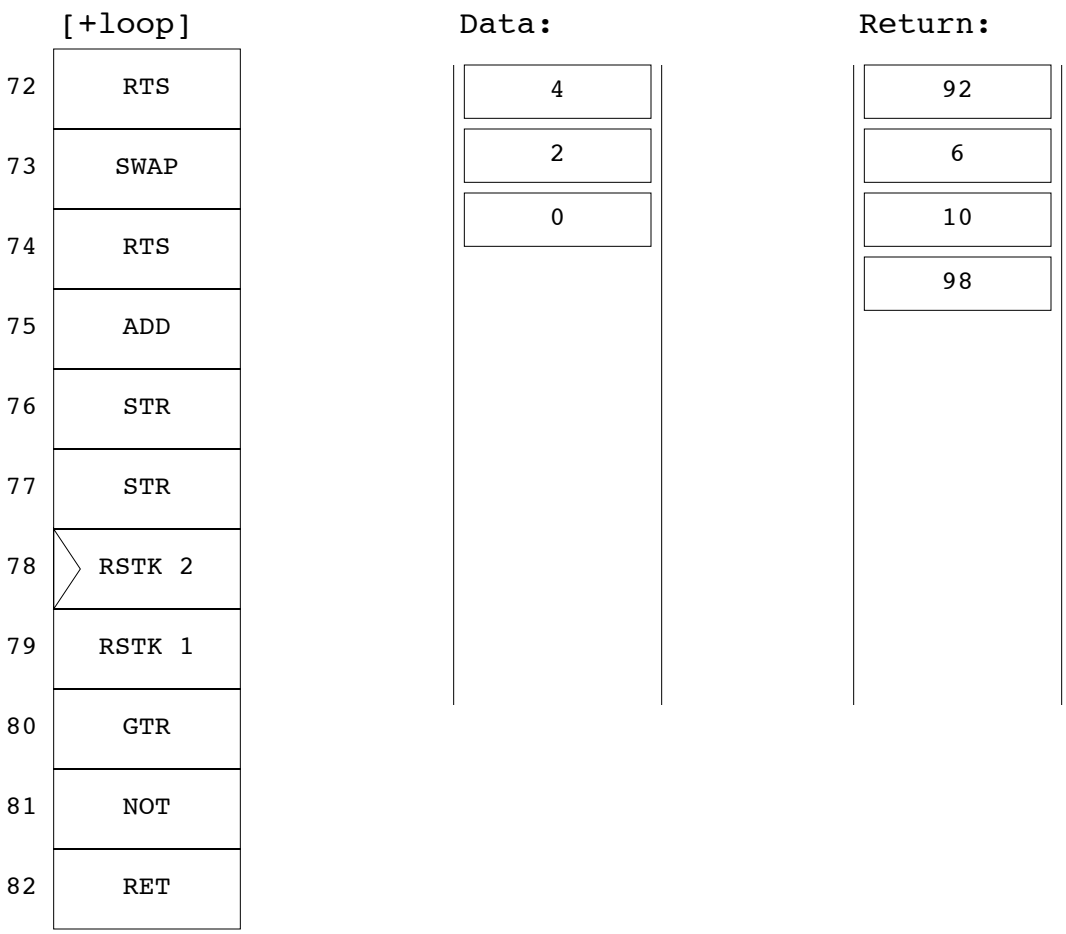
```
: count 10 0 do i 2 +loop ; count
```

step: 50



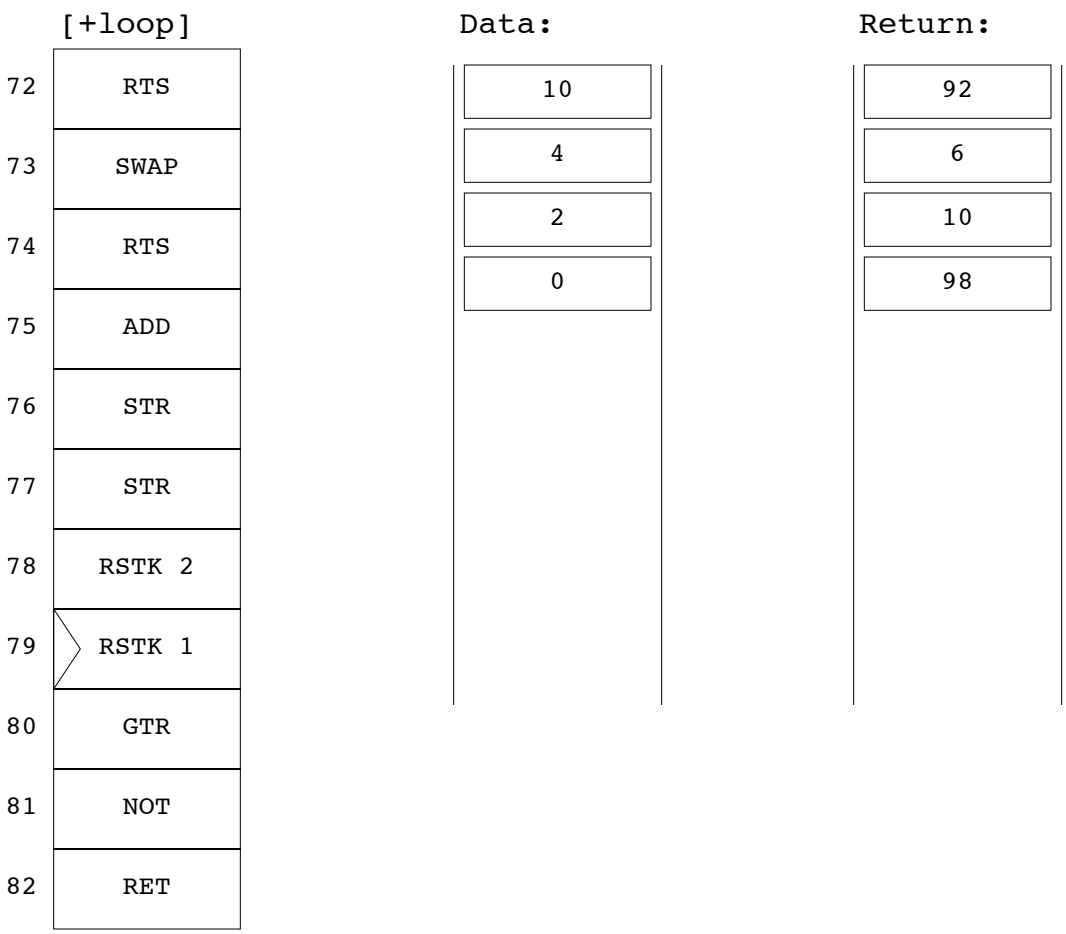
```
: count 10 0 do i 2 +loop ; count
```

step: 51



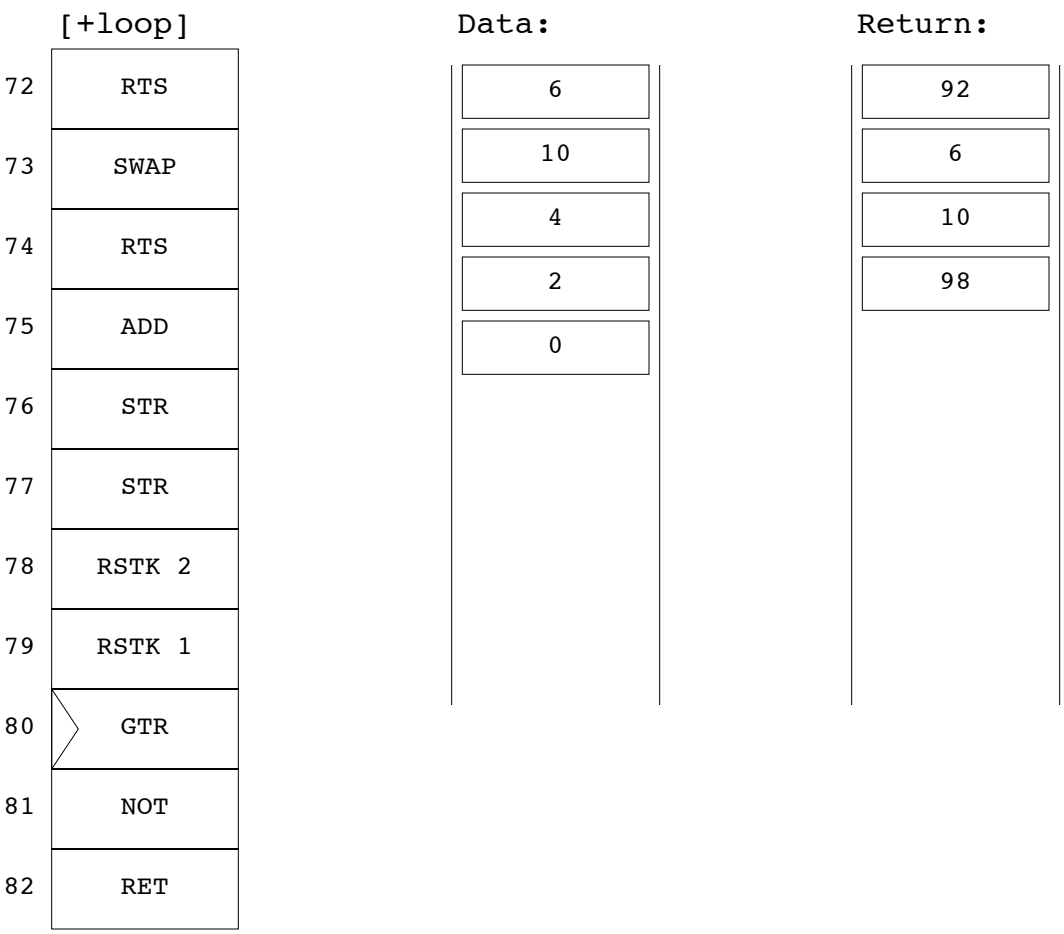
```
: count 10 0 do i 2 +loop ; count
```

step: 52



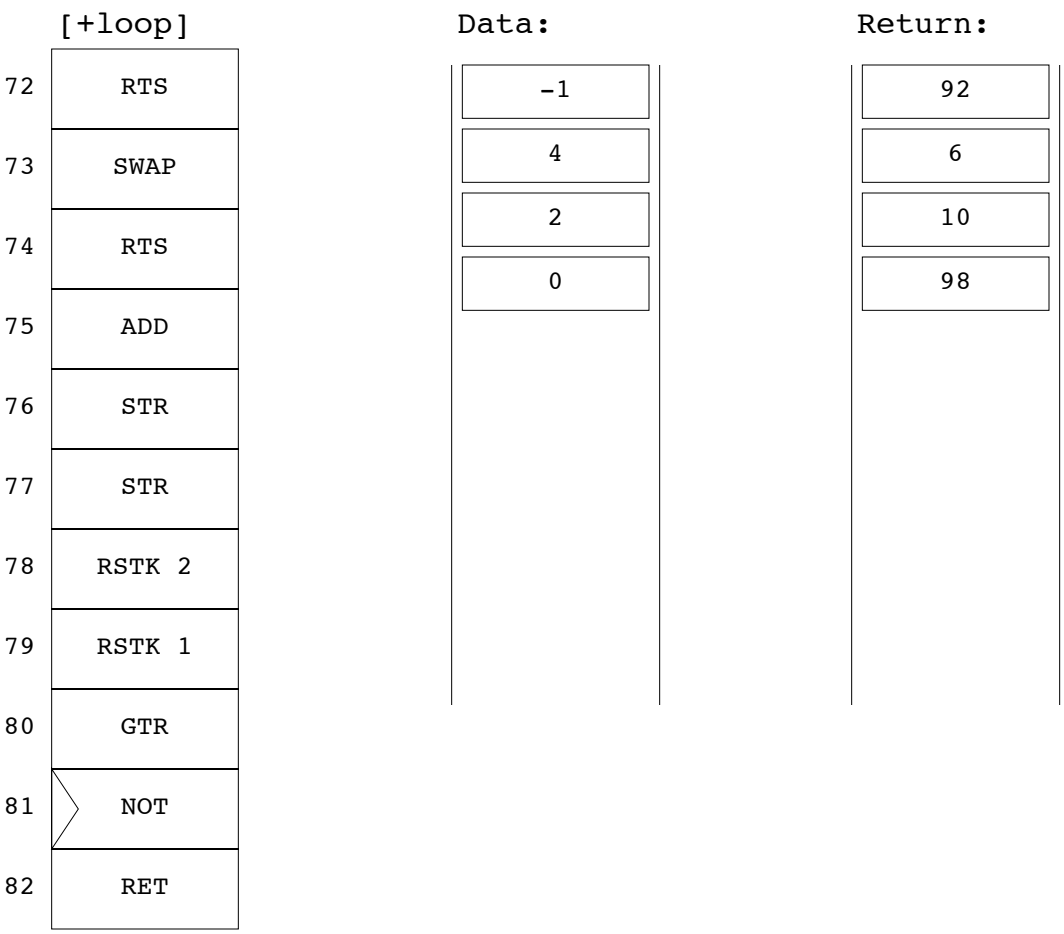
```
: count 10 0 do i 2 +loop ; count
```

step: 53



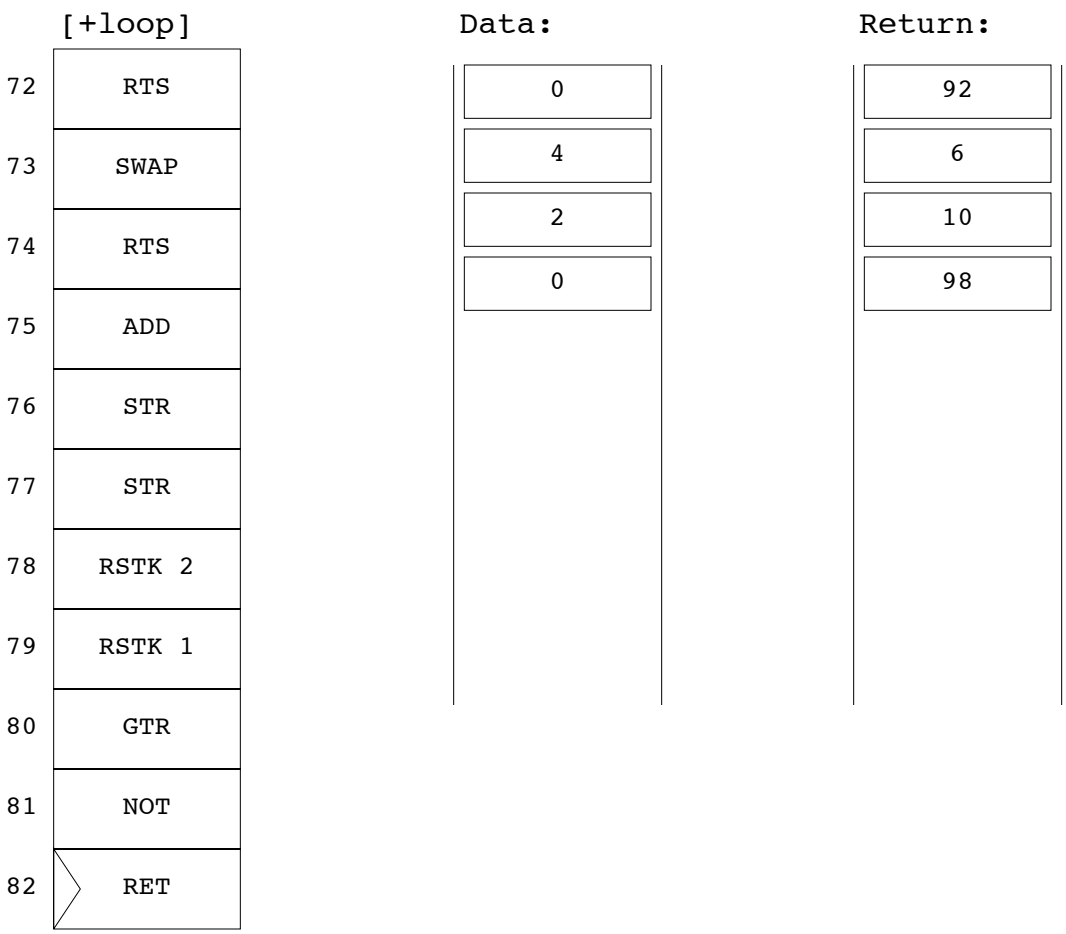
```
: count 10 0 do i 2 +loop ; count
```

step: 54



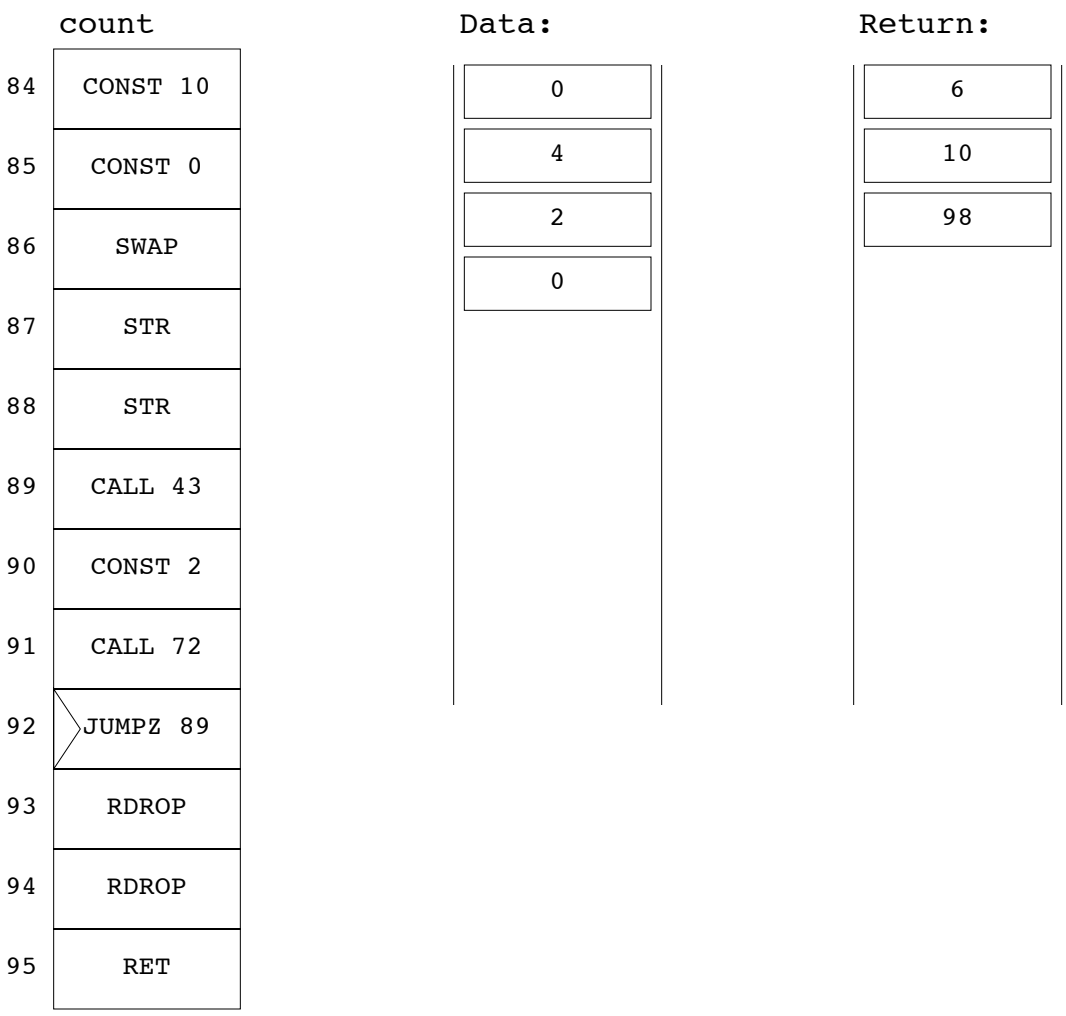
```
: count 10 0 do i 2 +loop ; count
```

step: 55



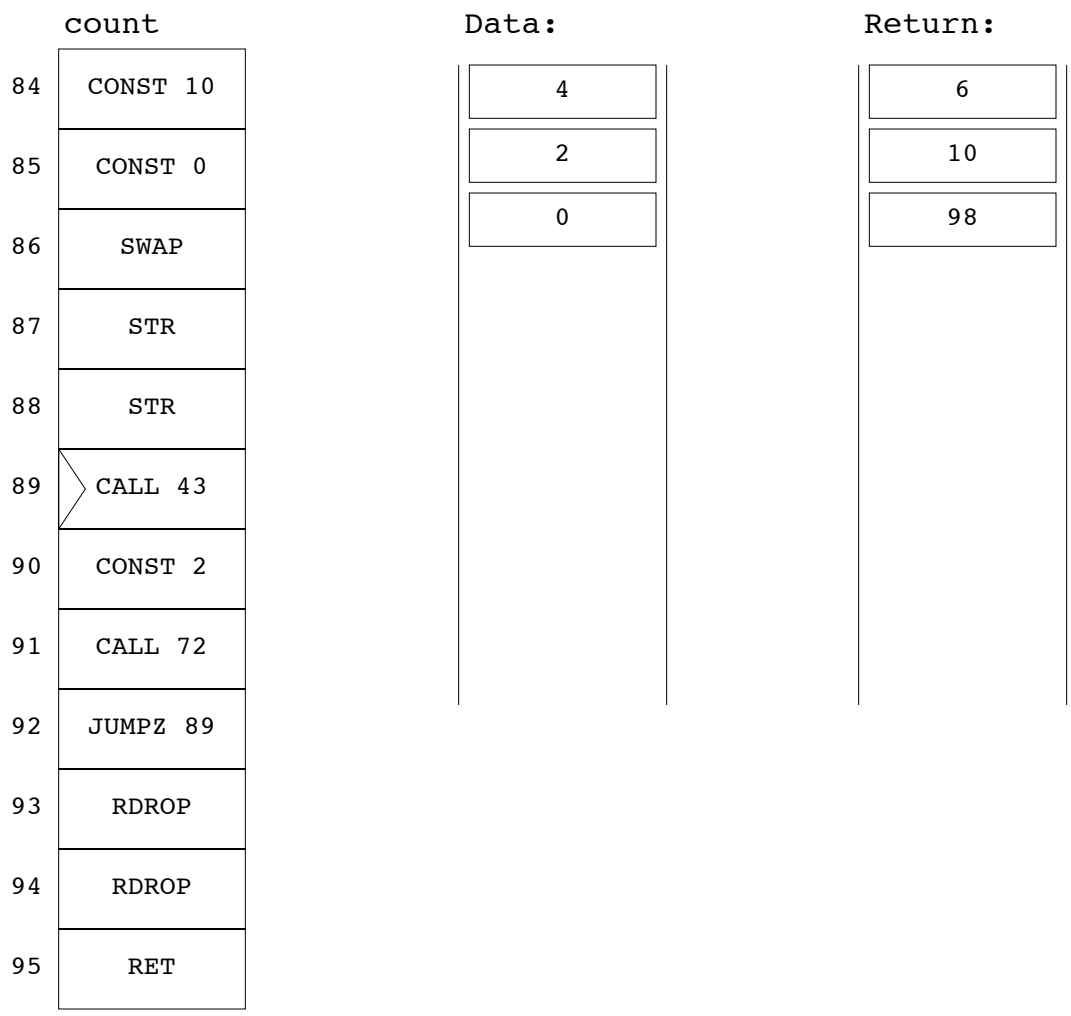
: count 10 0 do i 2 +loop ; count

step: 56



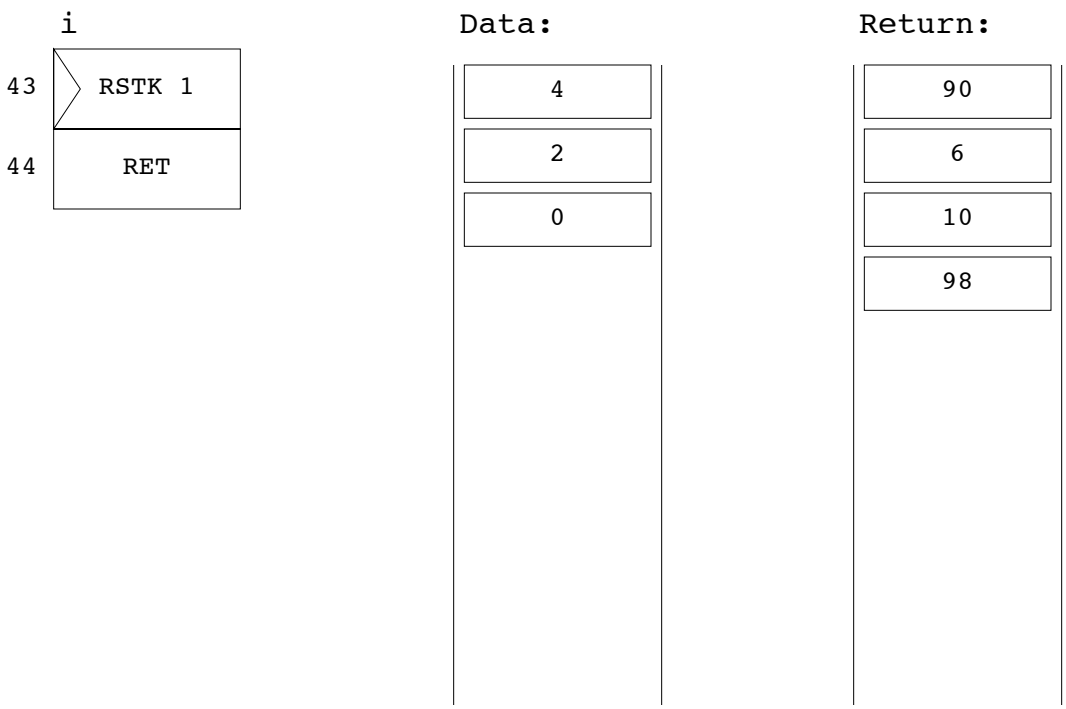
```
: count 10 0 do i 2 +loop ; count
```

step: 57



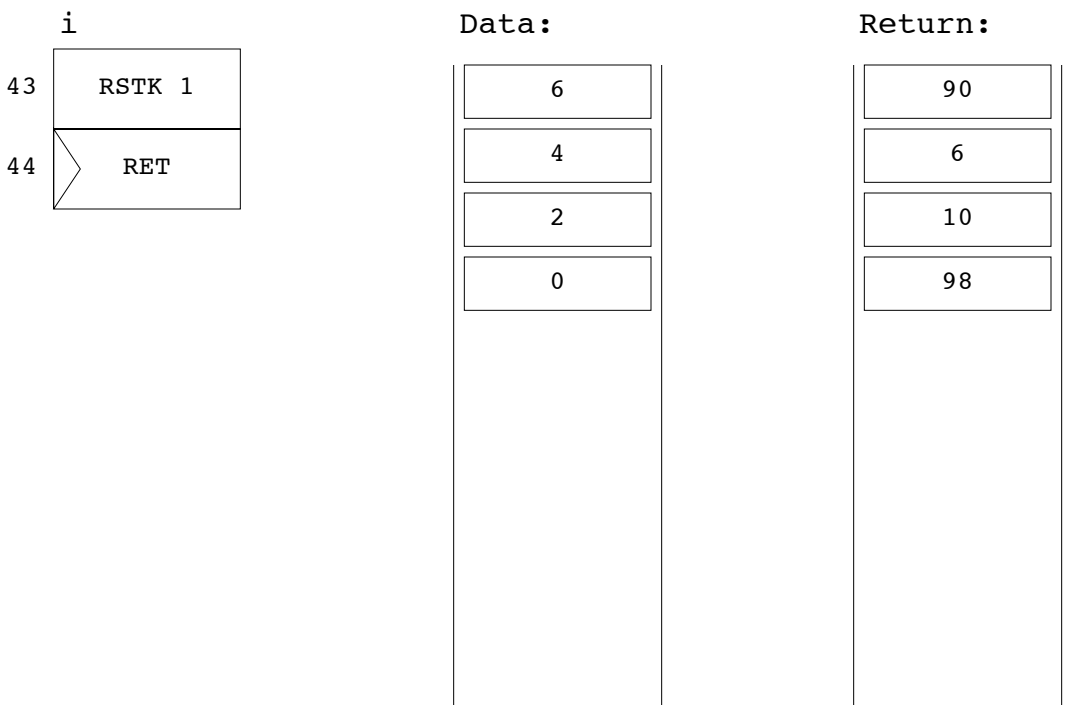
```
: count 10 0 do i 2 +loop ; count
```

step: 58



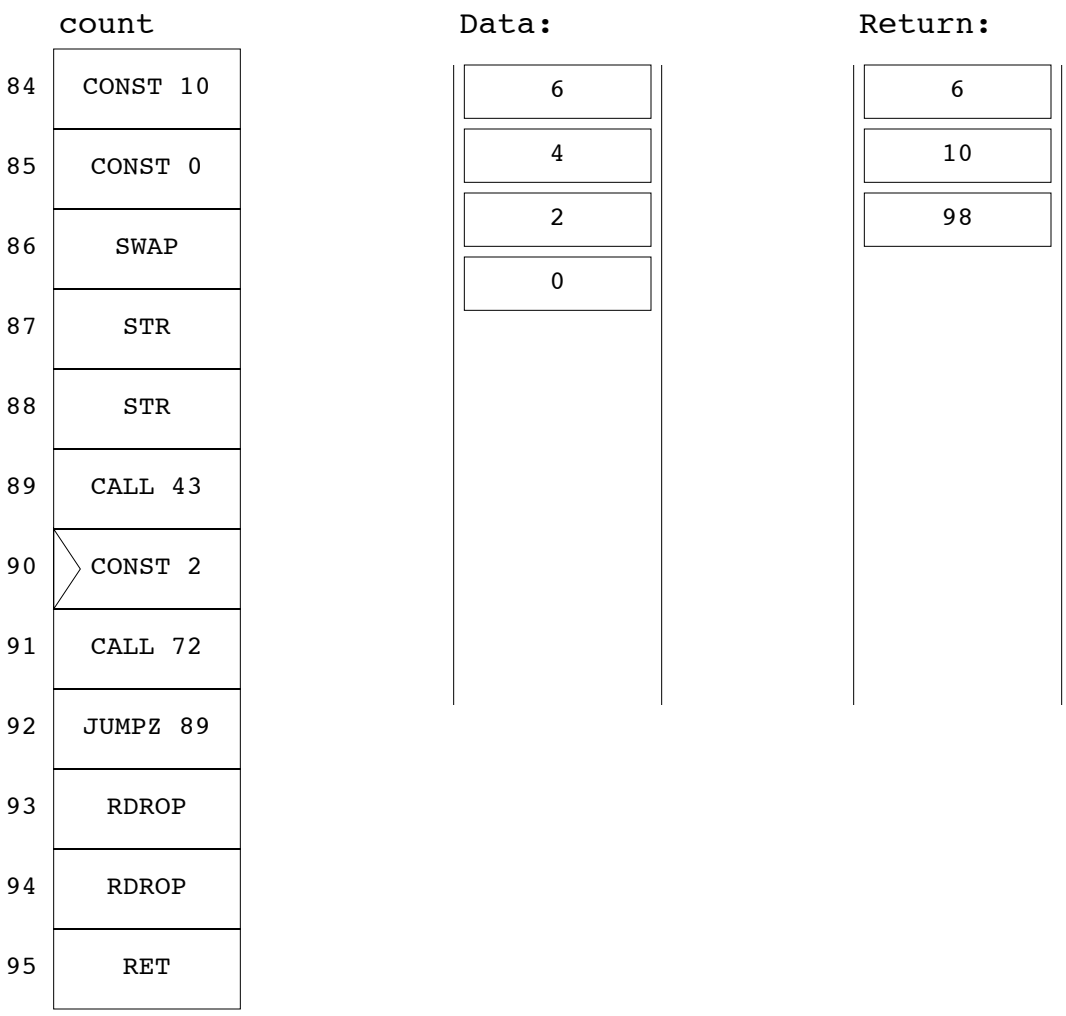
```
: count 10 0 do i 2 +loop ; count
```

step: 59



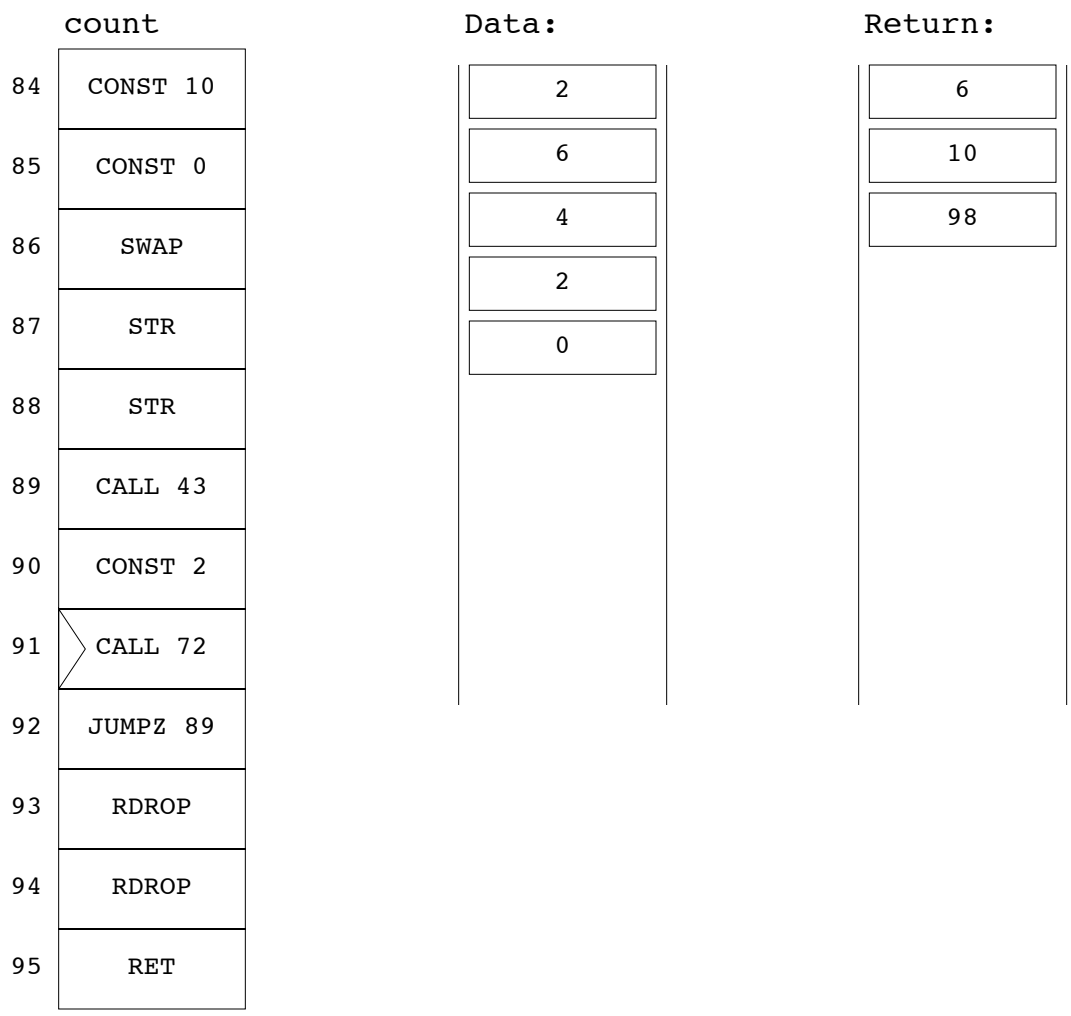
```
: count 10 0 do i 2 +loop ; count
```

step: 60



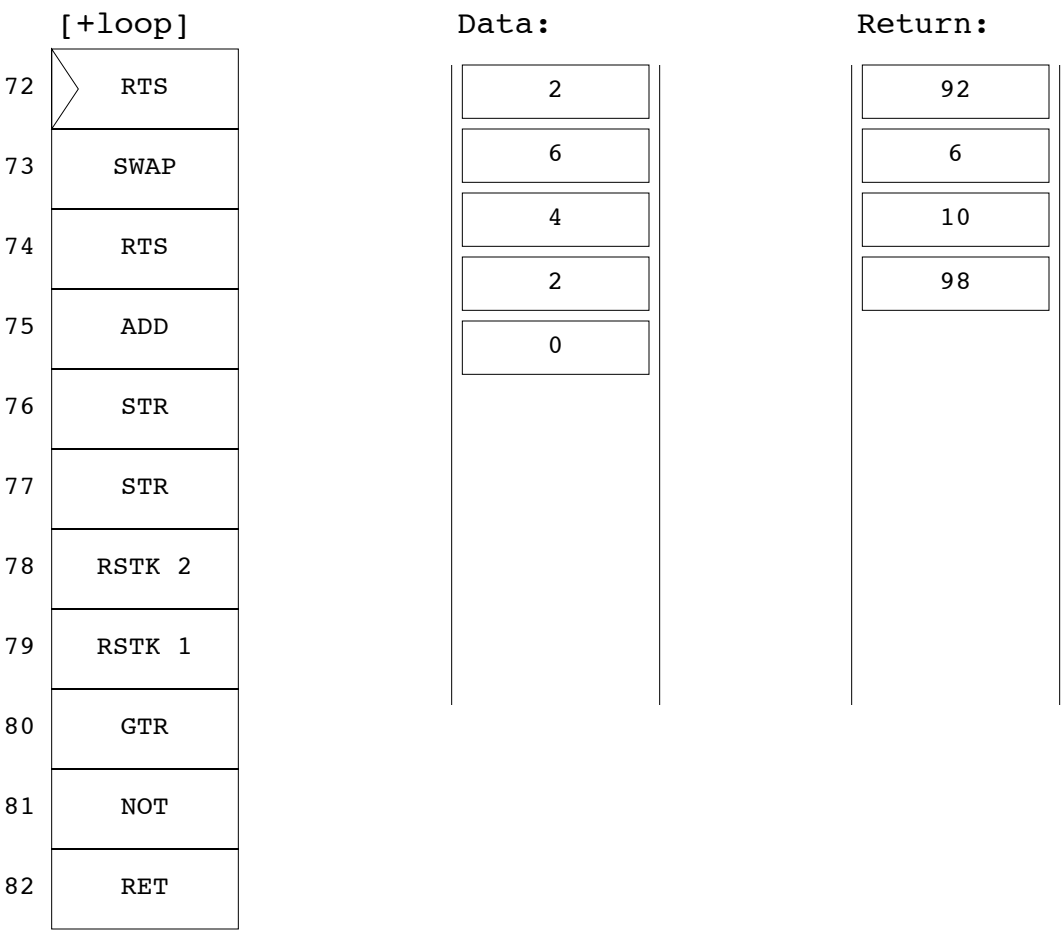
```
: count 10 0 do i 2 +loop ; count
```

step: 61



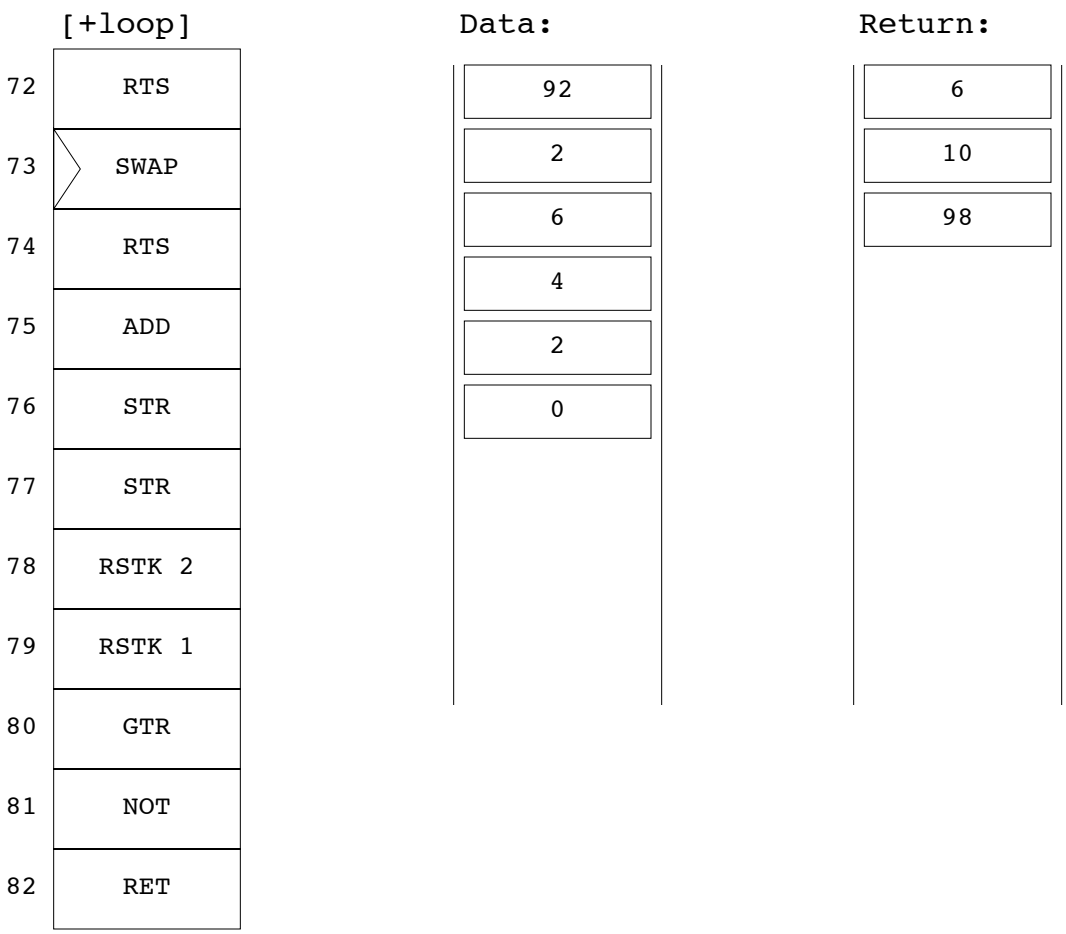
```
: count 10 0 do i 2 +loop ; count
```

step: 62



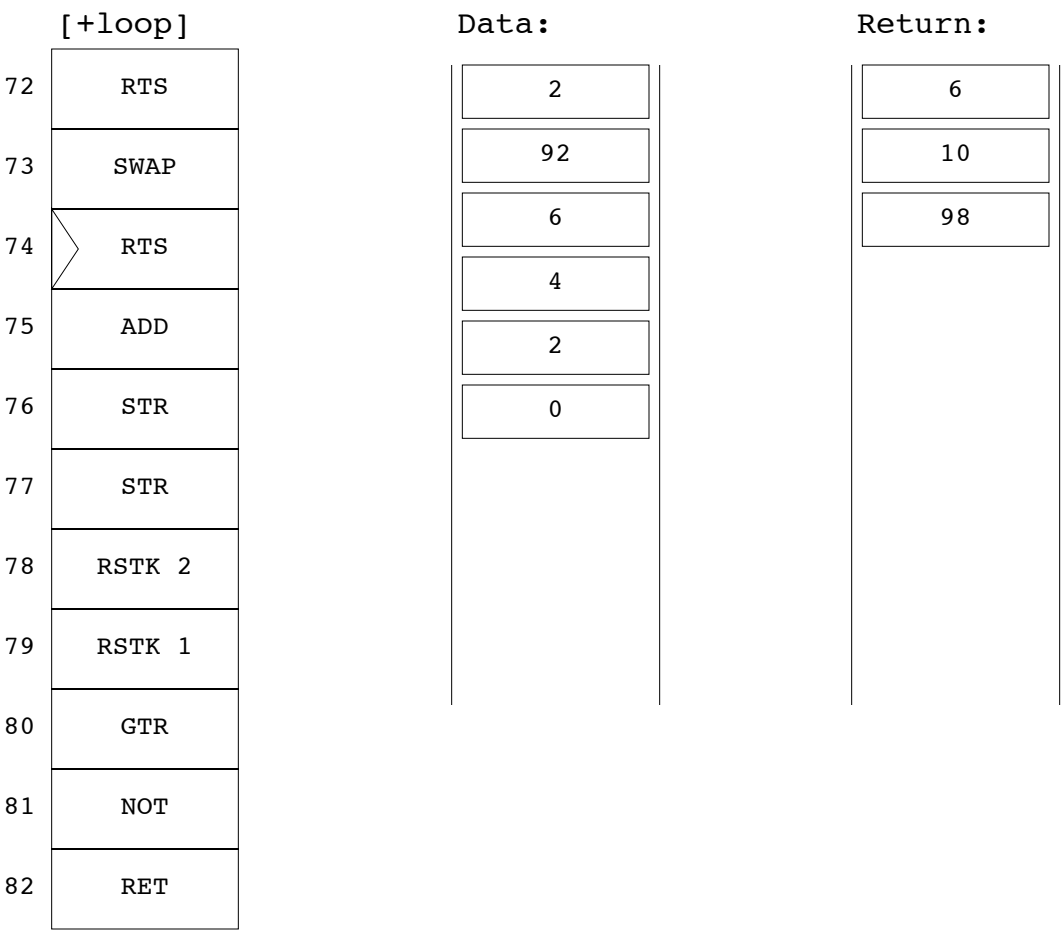
```
: count 10 0 do i 2 +loop ; count
```

step: 63



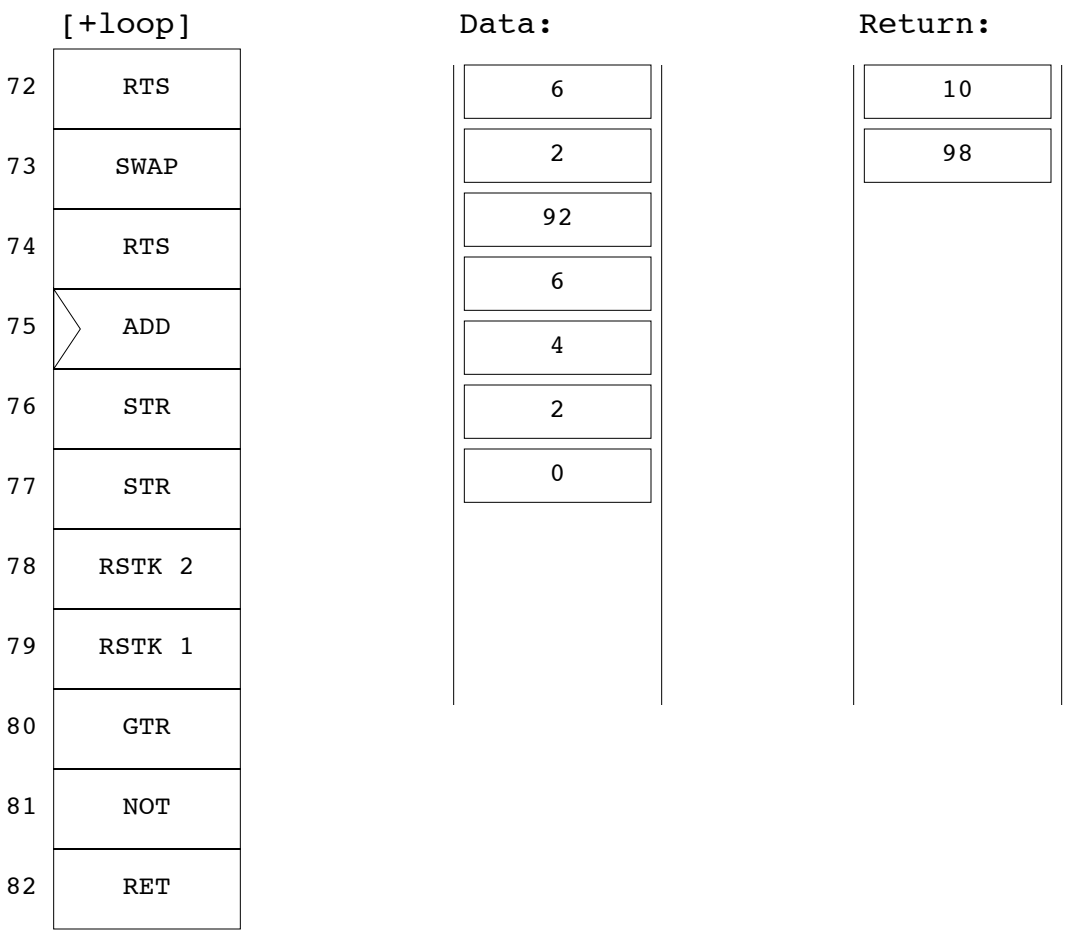
```
: count 10 0 do i 2 +loop ; count
```

step: 64



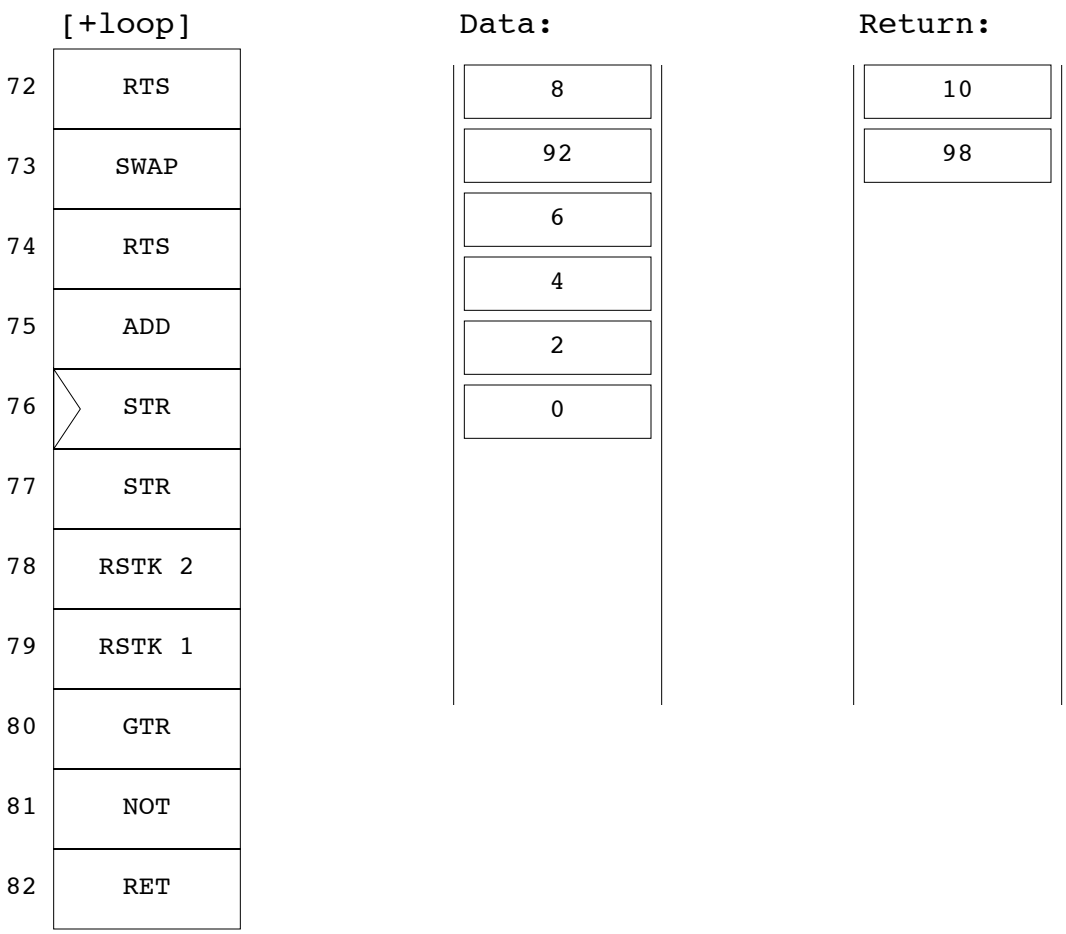
```
: count 10 0 do i 2 +loop ; count
```

step: 65



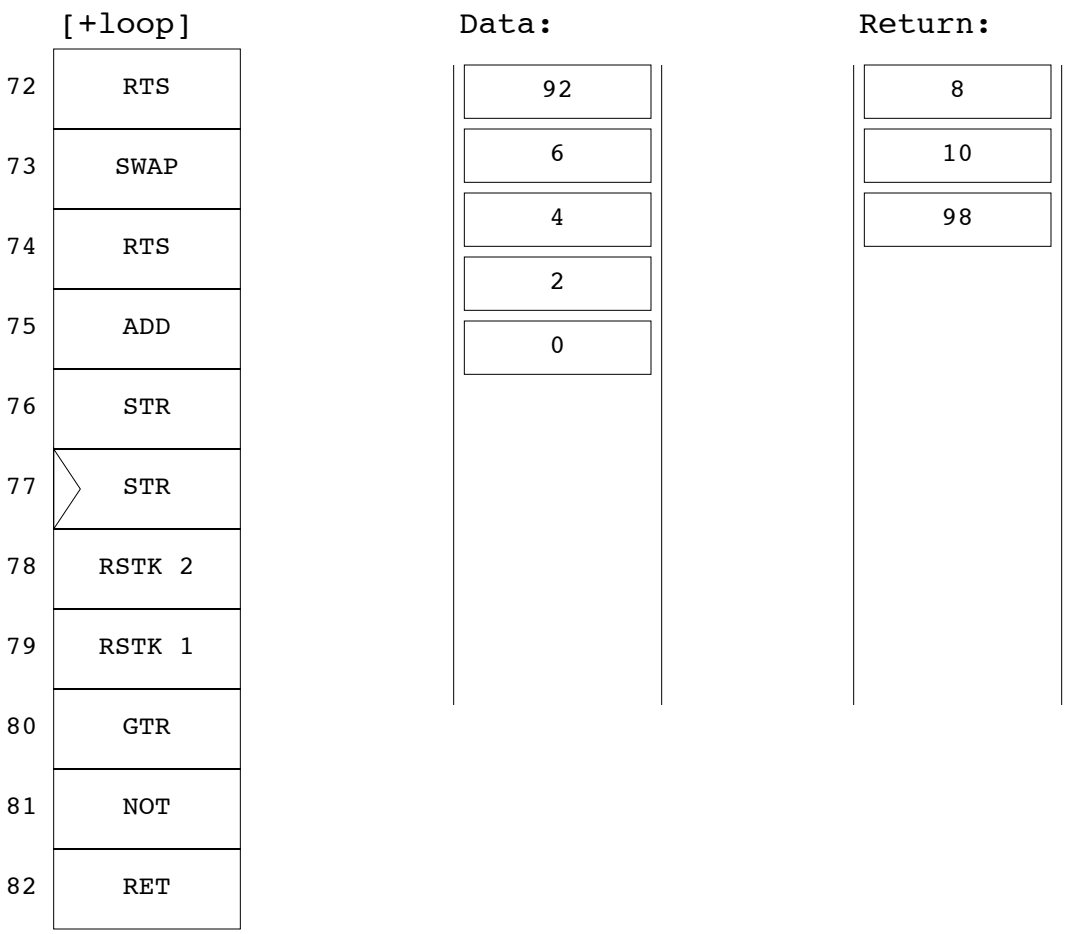
```
: count 10 0 do i 2 +loop ; count
```

step: 66



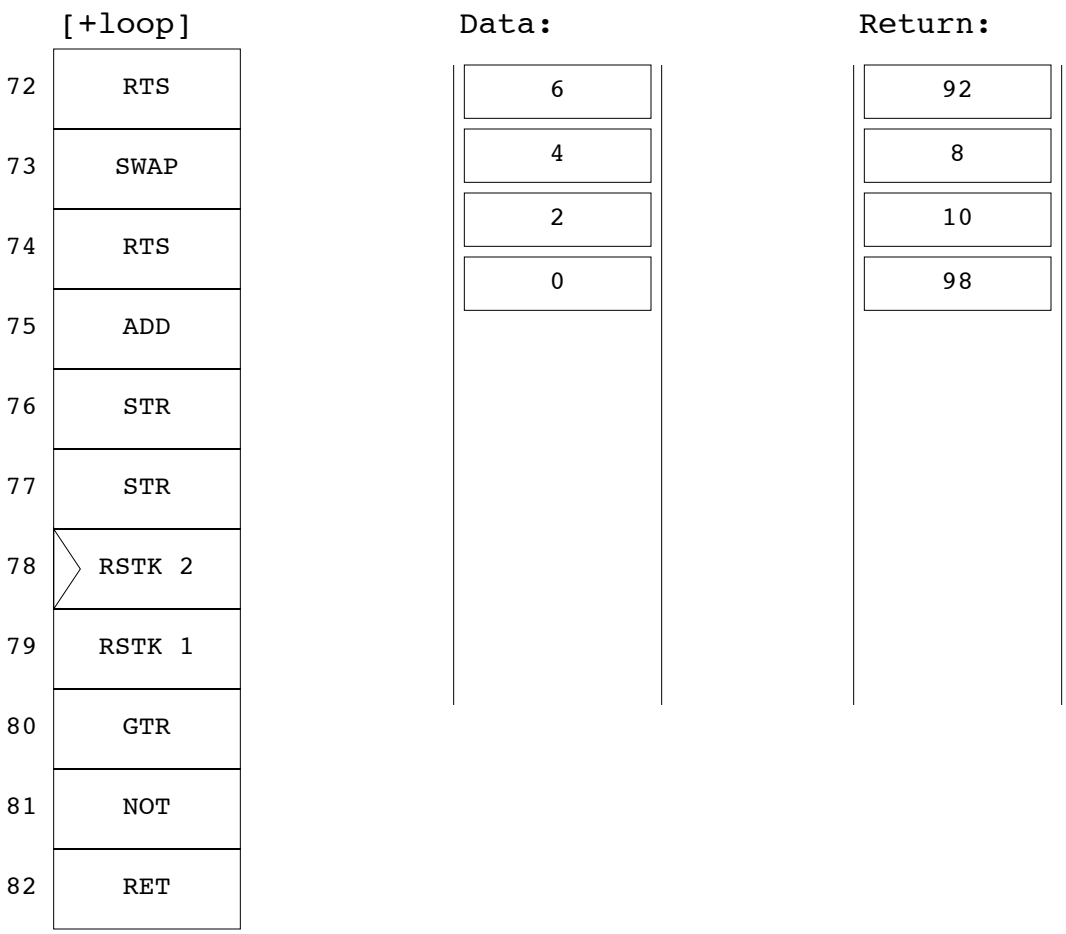
```
: count 10 0 do i 2 +loop ; count
```

step: 67



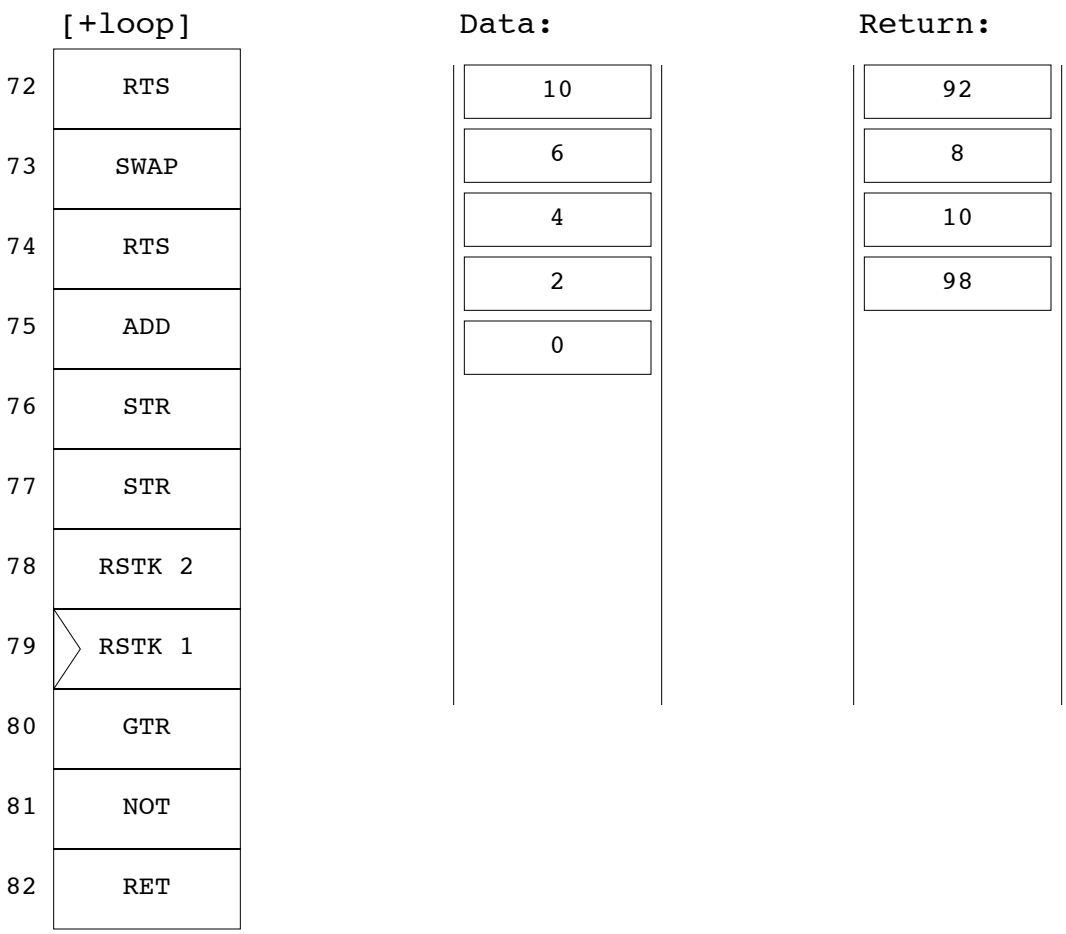
```
: count 10 0 do i 2 +loop ; count
```

step: 68



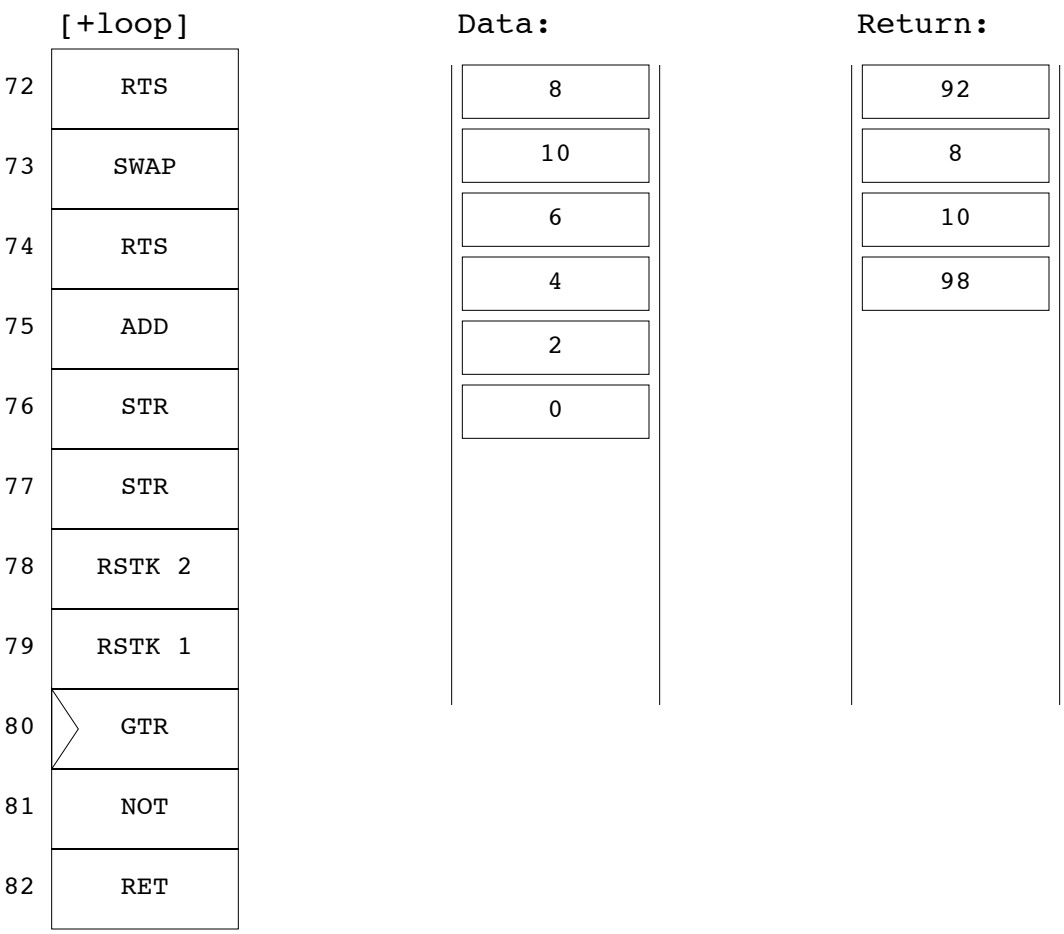
```
: count 10 0 do i 2 +loop ; count
```

step: 69



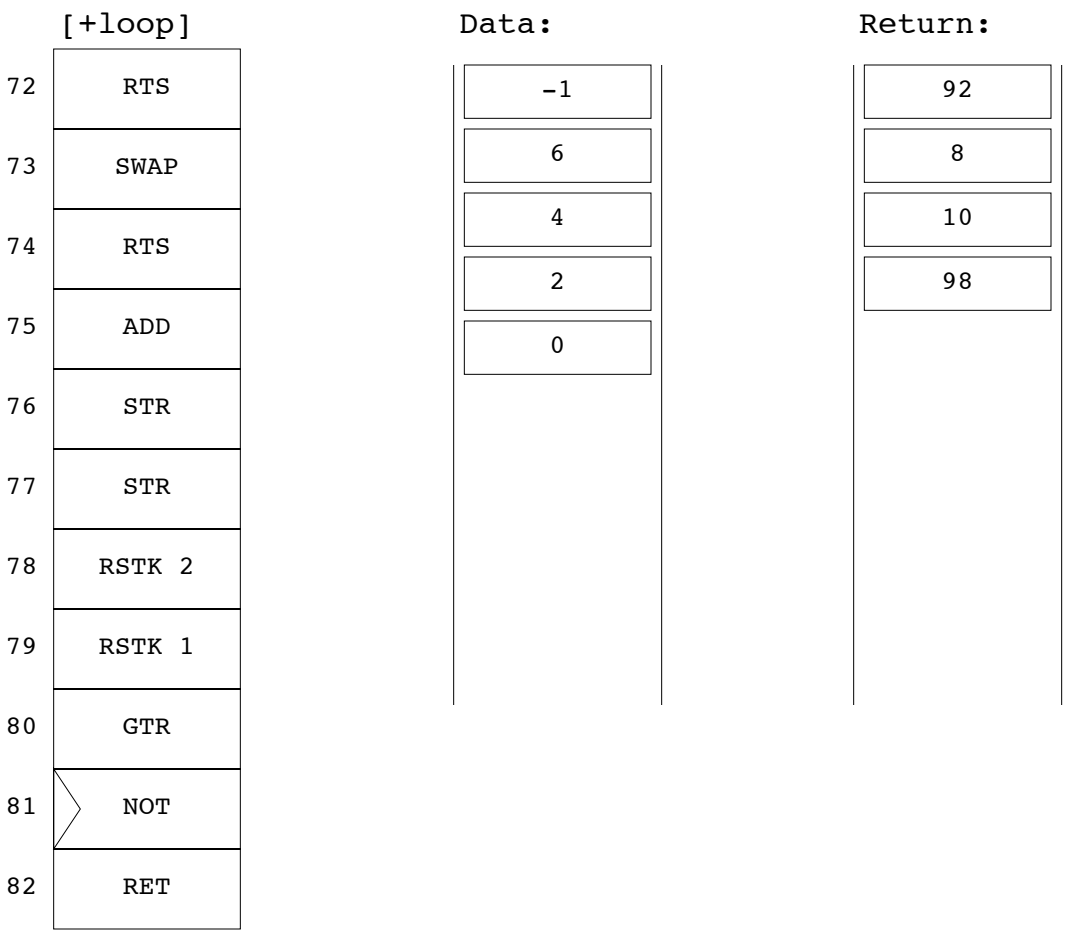
```
: count 10 0 do i 2 +loop ; count
```

step: 70



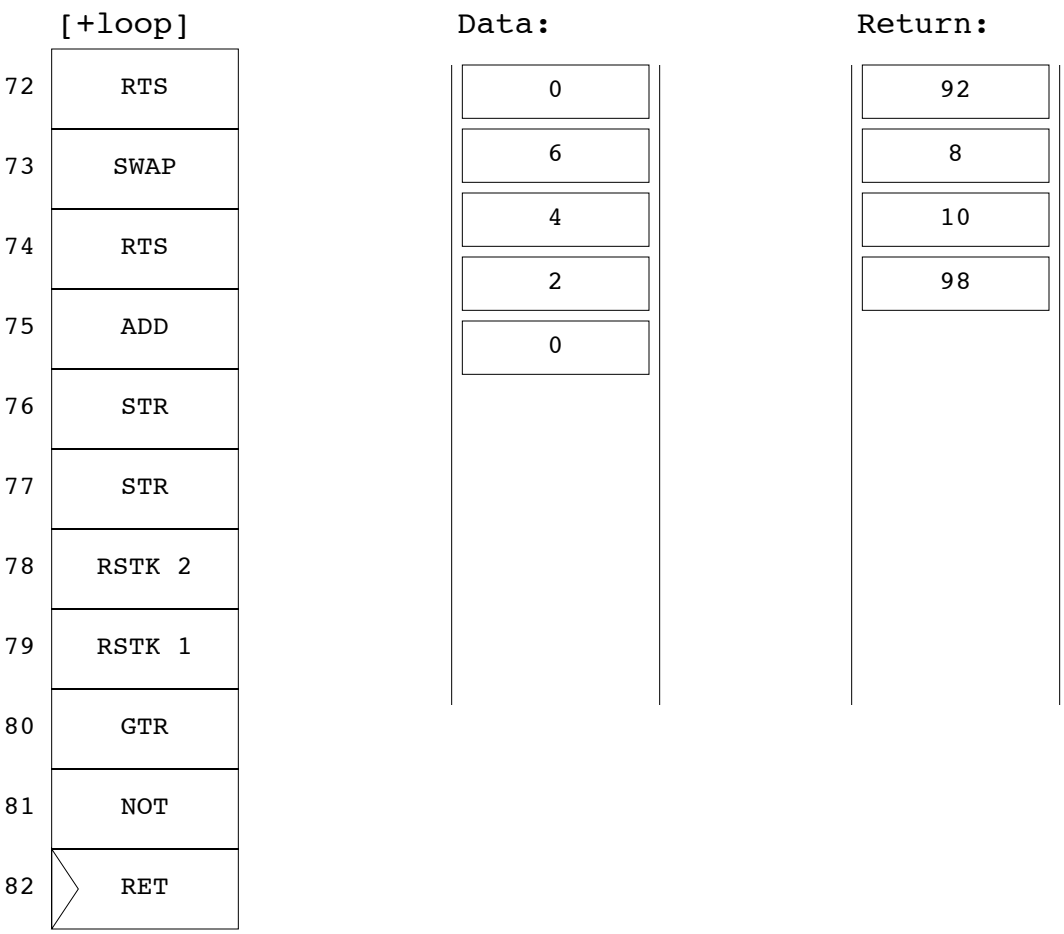
```
: count 10 0 do i 2 +loop ; count
```

step: 71



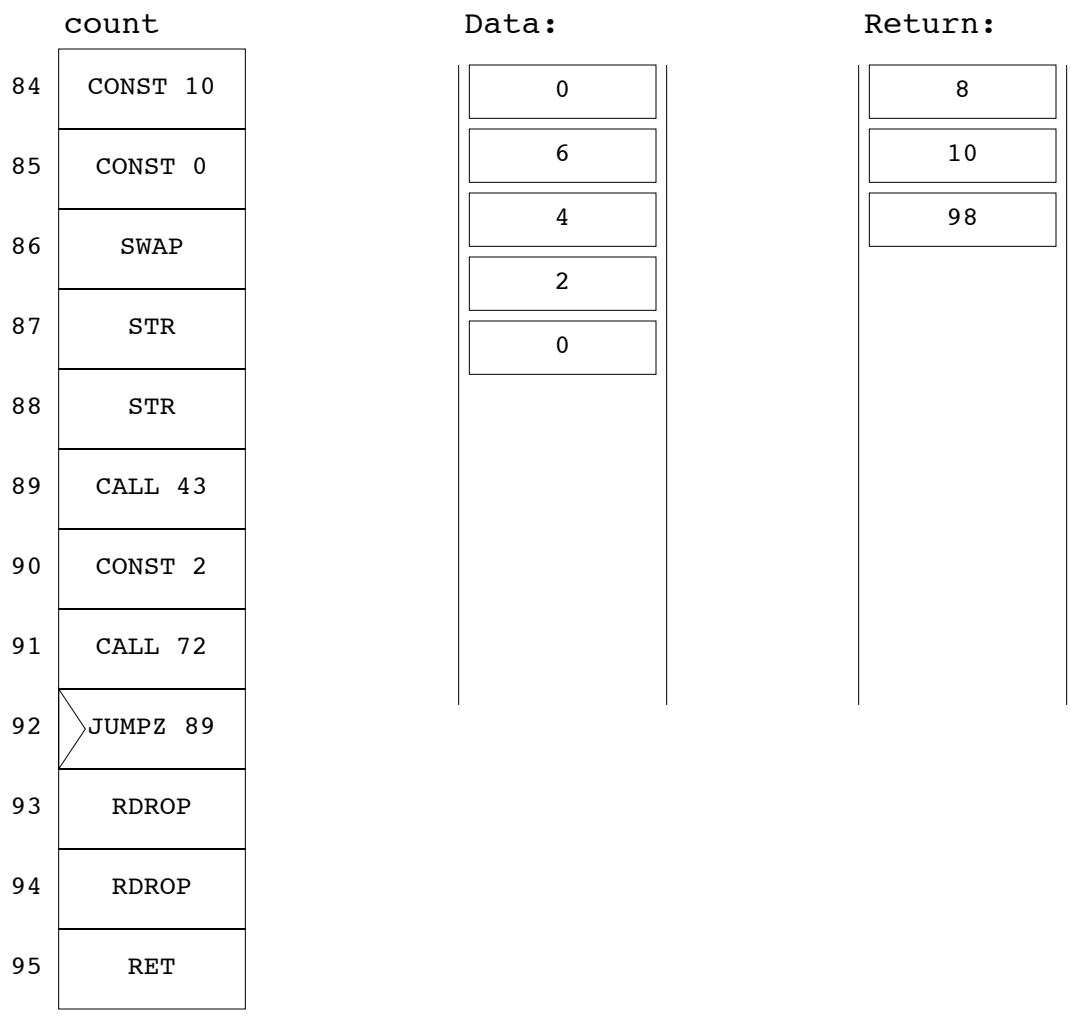
```
: count 10 0 do i 2 +loop ; count
```

step: 72



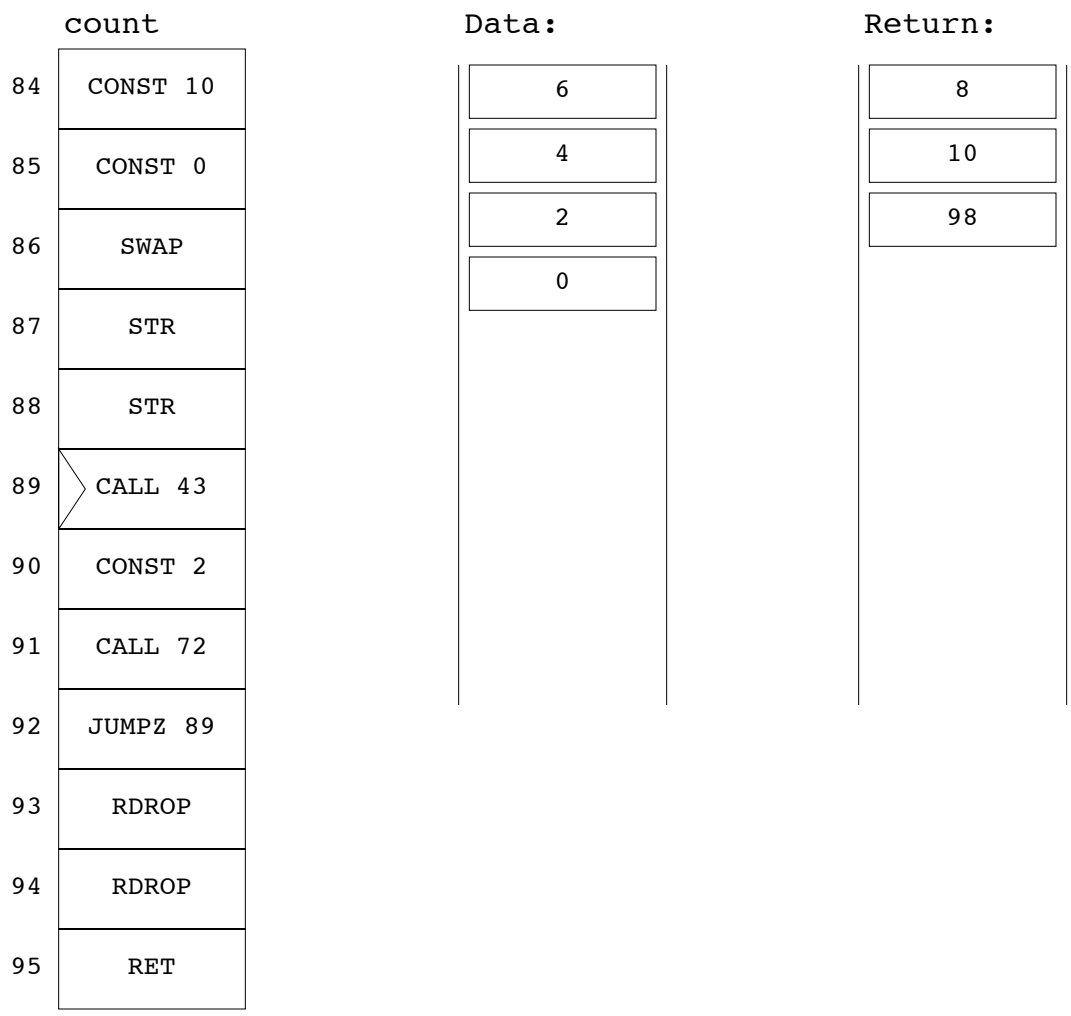
```
: count 10 0 do i 2 +loop ; count
```

step: 73



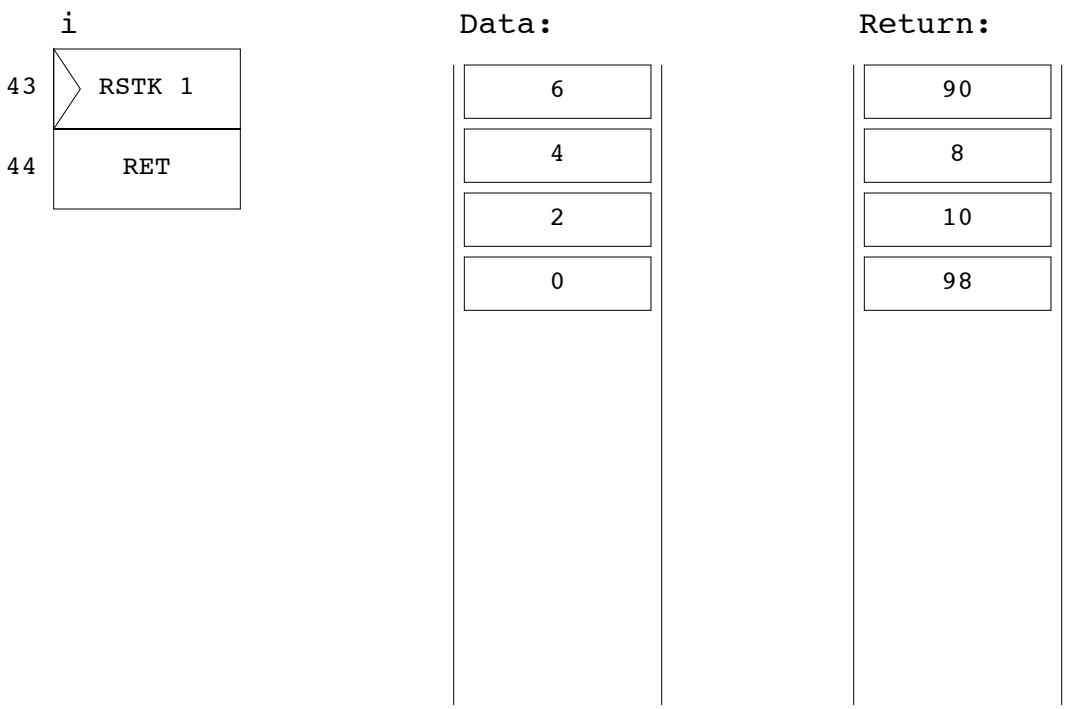
```
: count 10 0 do i 2 +loop ; count
```

step: 74



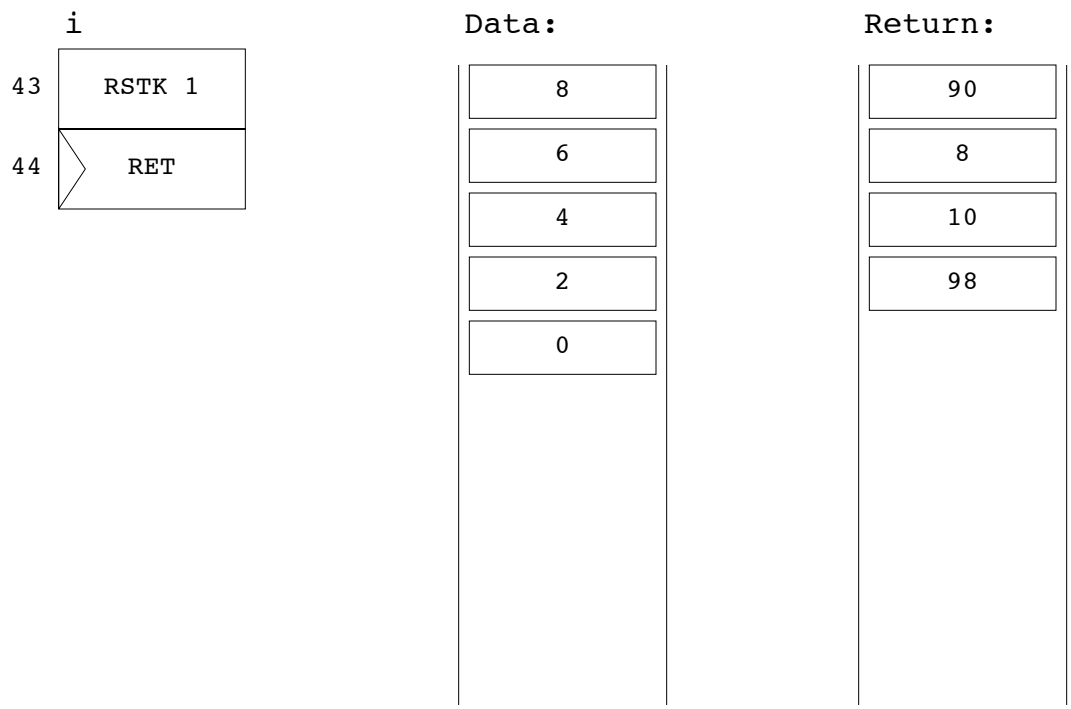
```
: count 10 0 do i 2 +loop ; count
```

step: 75



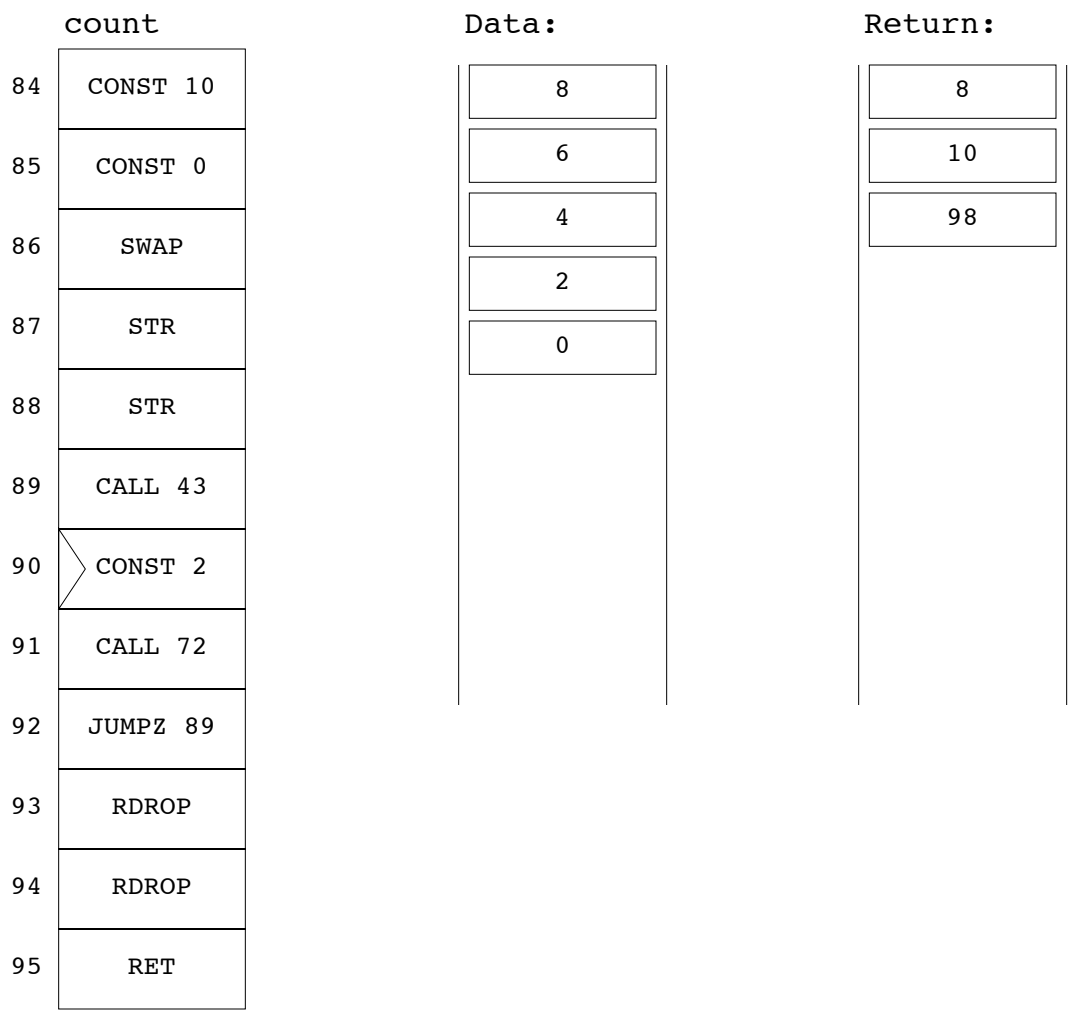
```
: count 10 0 do i 2 +loop ; count
```

step: 76



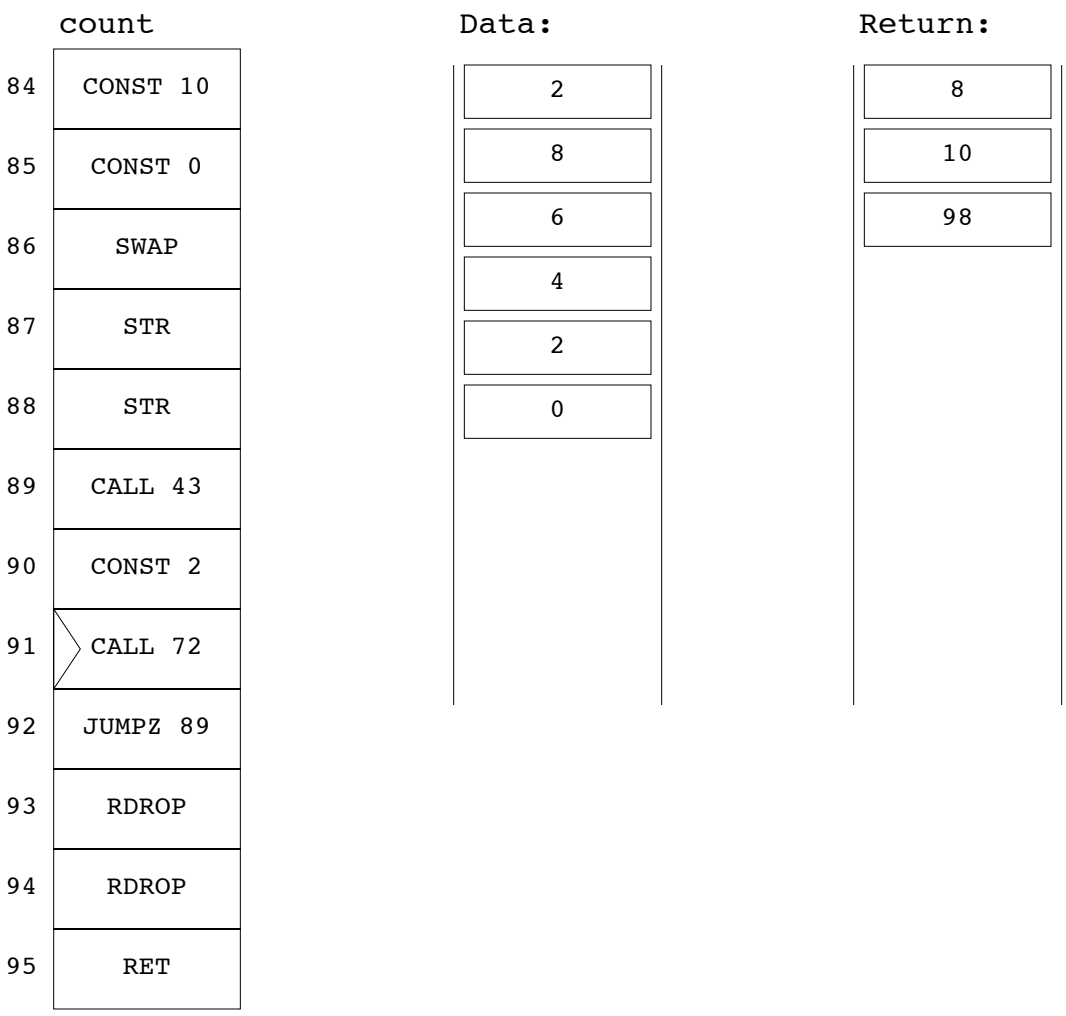
```
: count 10 0 do i 2 +loop ; count
```

step: 77



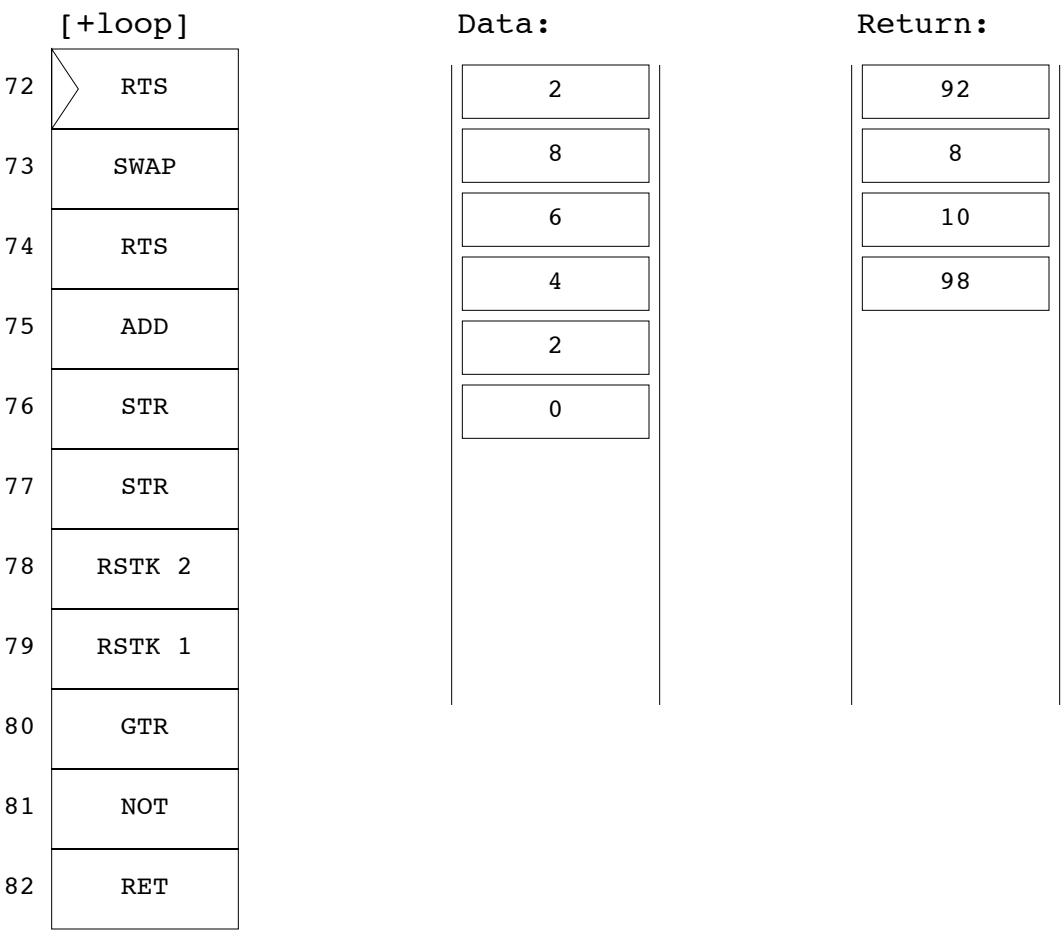
```
: count 10 0 do i 2 +loop ; count
```

step: 78



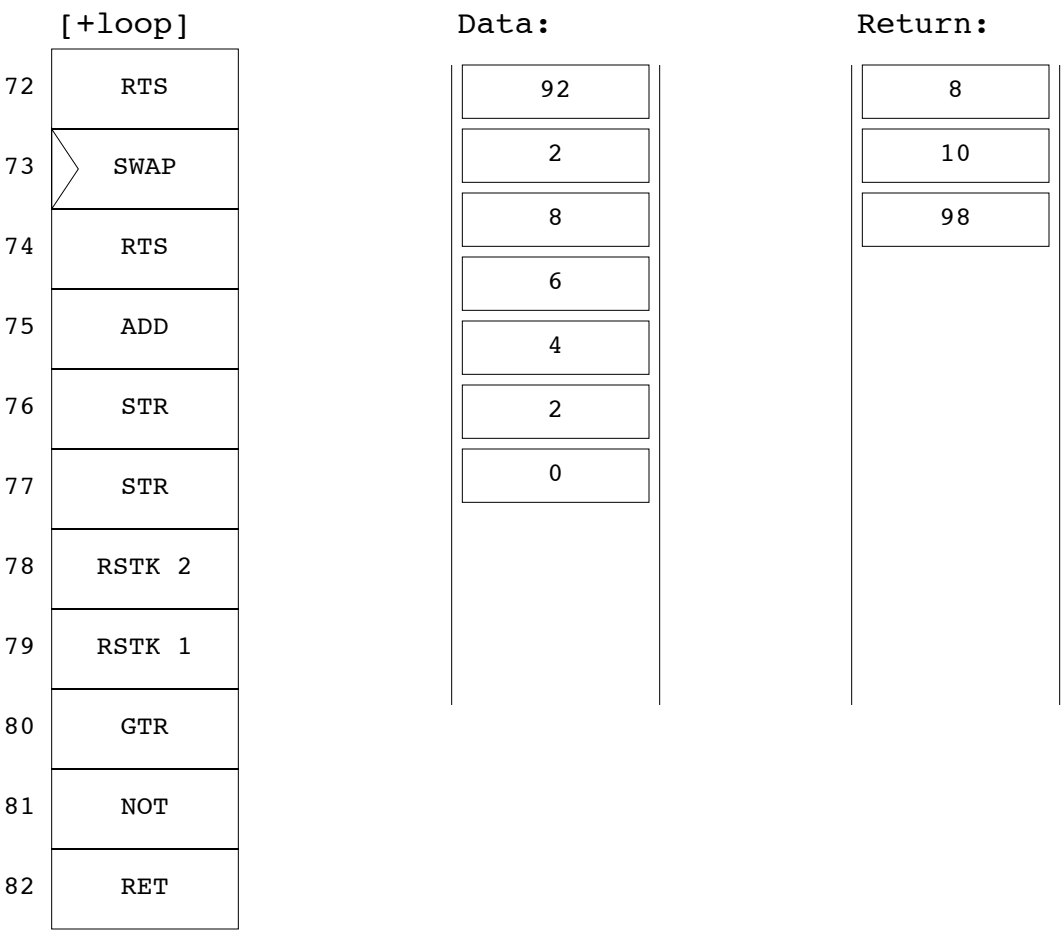
```
: count 10 0 do i 2 +loop ; count
```

step: 79



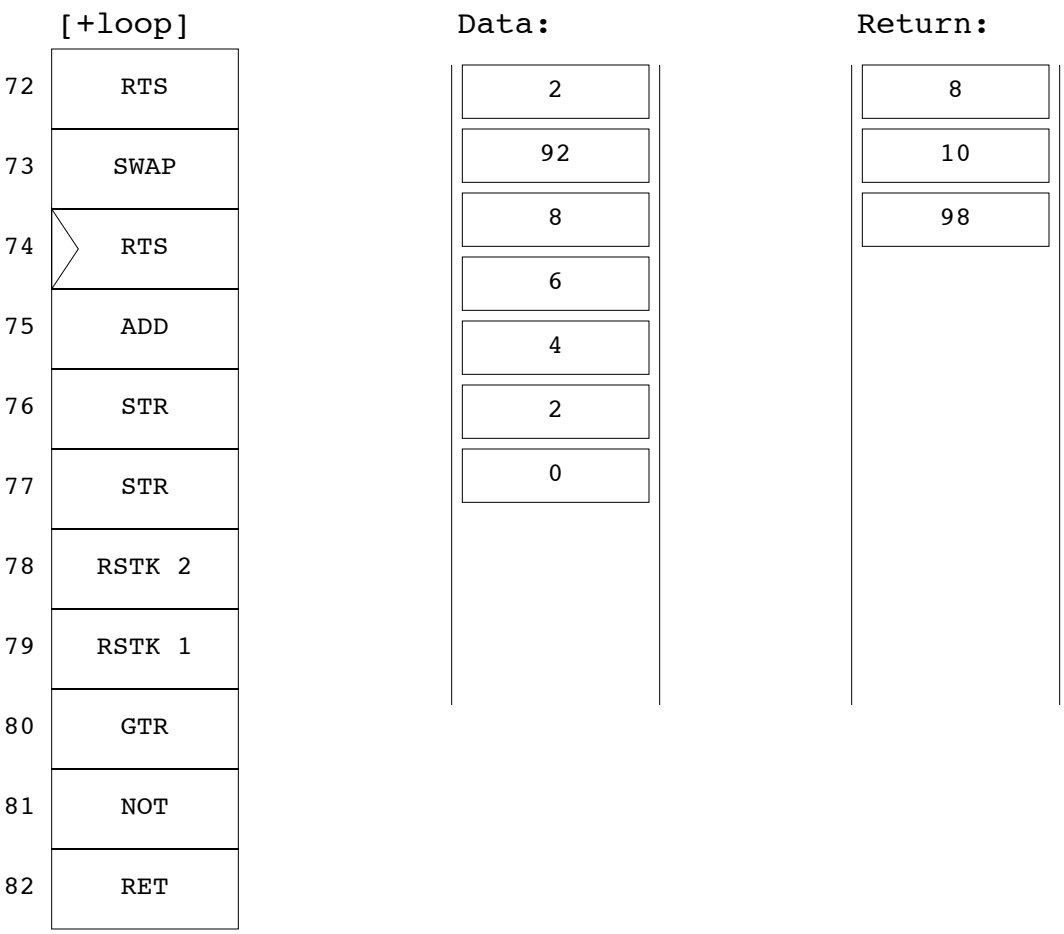
```
: count 10 0 do i 2 +loop ; count
```

step: 80



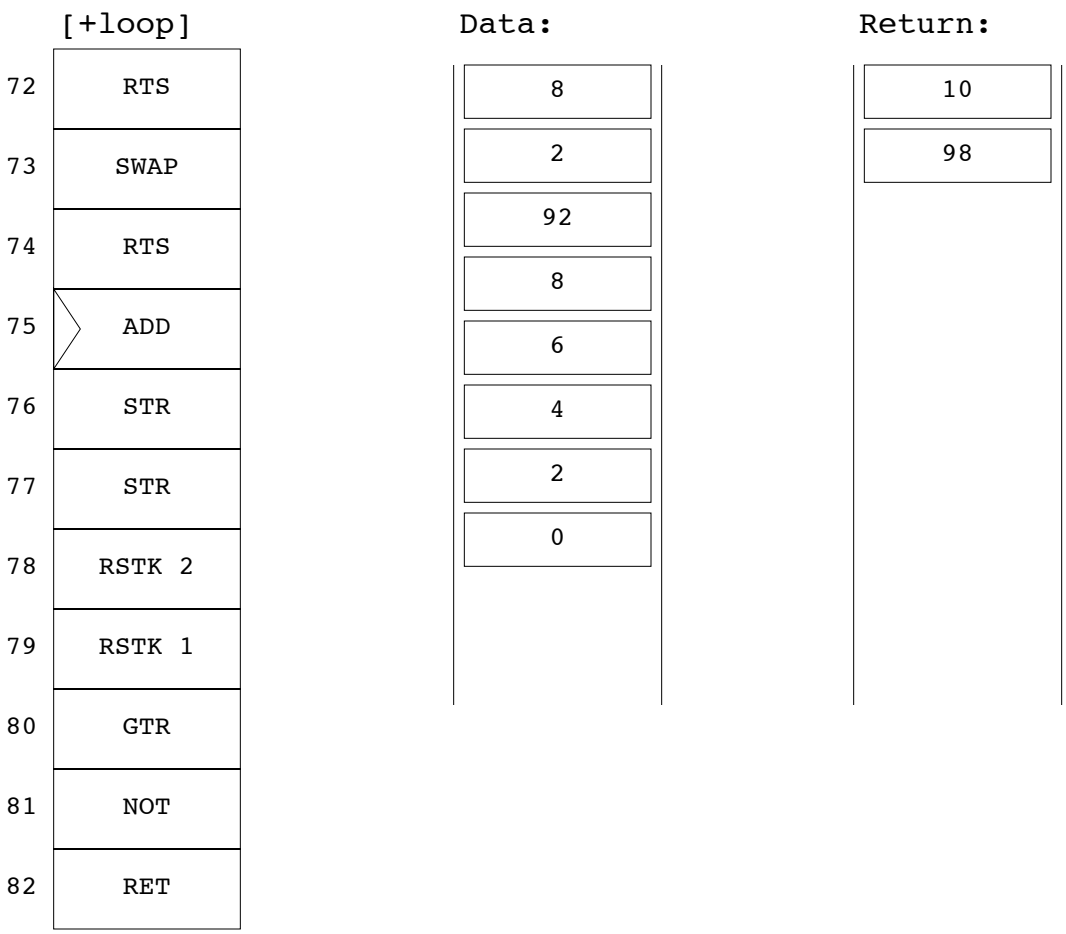
```
: count 10 0 do i 2 +loop ; count
```

step: 81



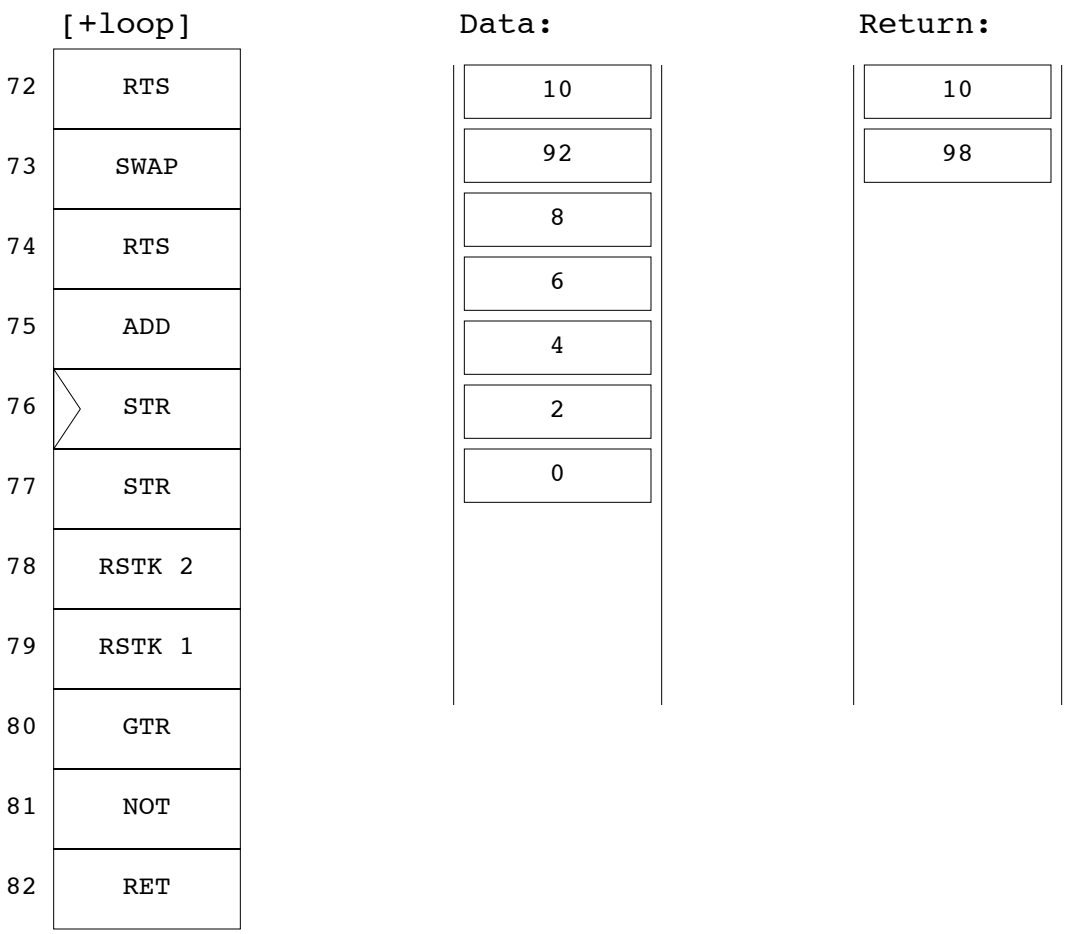
```
: count 10 0 do i 2 +loop ; count
```

step: 82



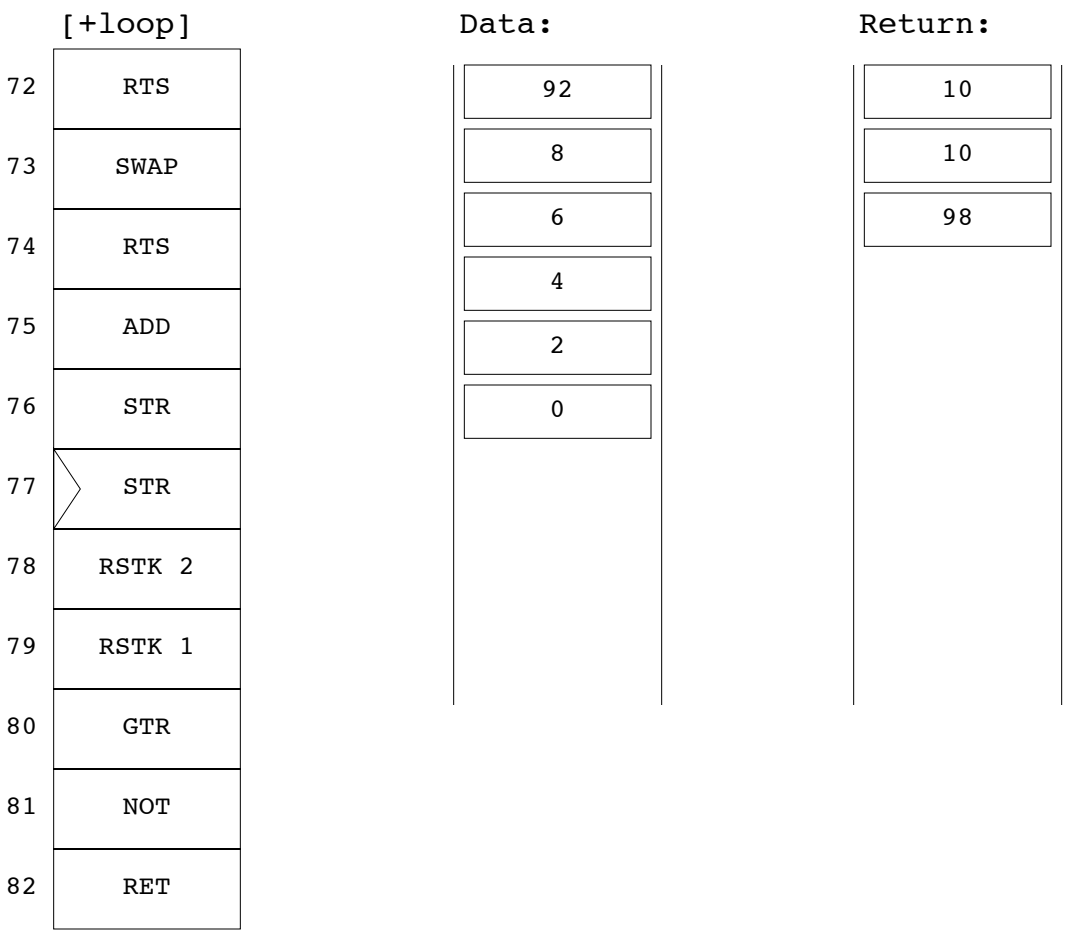
```
: count 10 0 do i 2 +loop ; count
```

step: 83



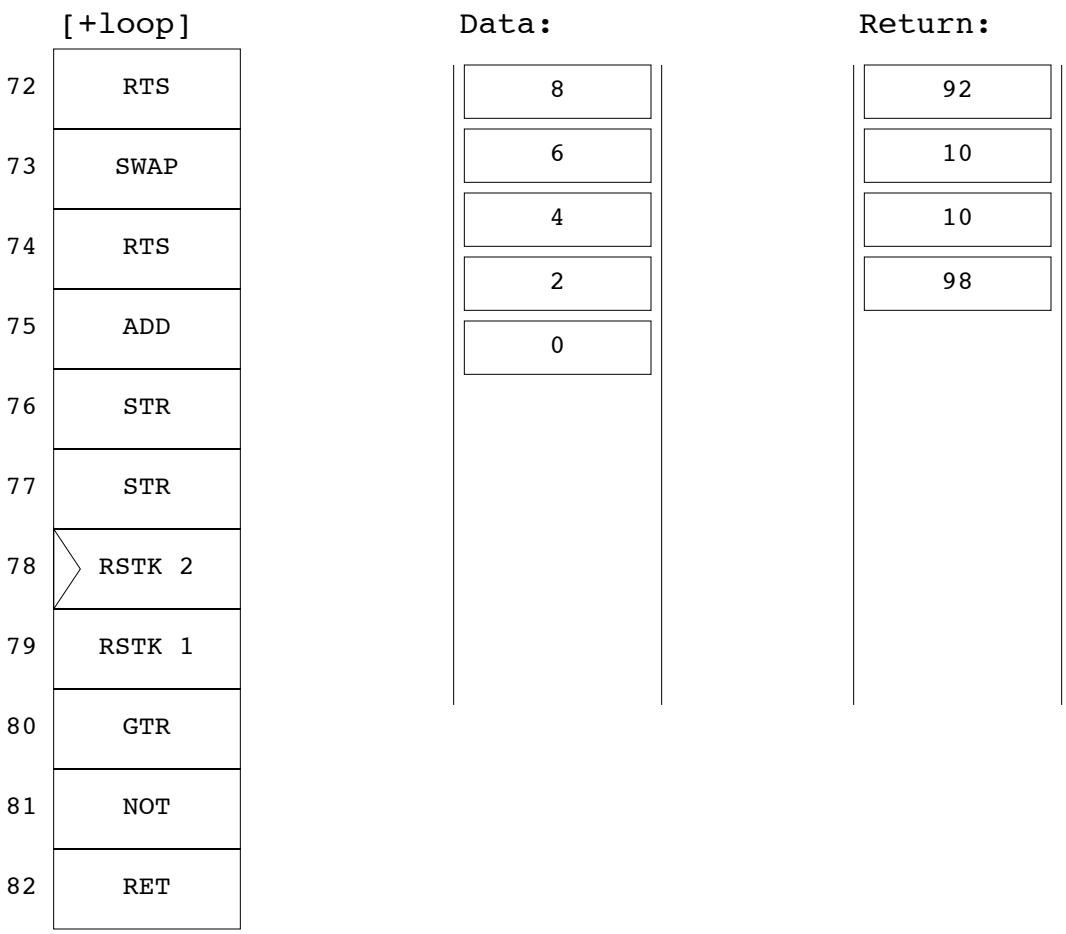
```
: count 10 0 do i 2 +loop ; count
```

step: 84



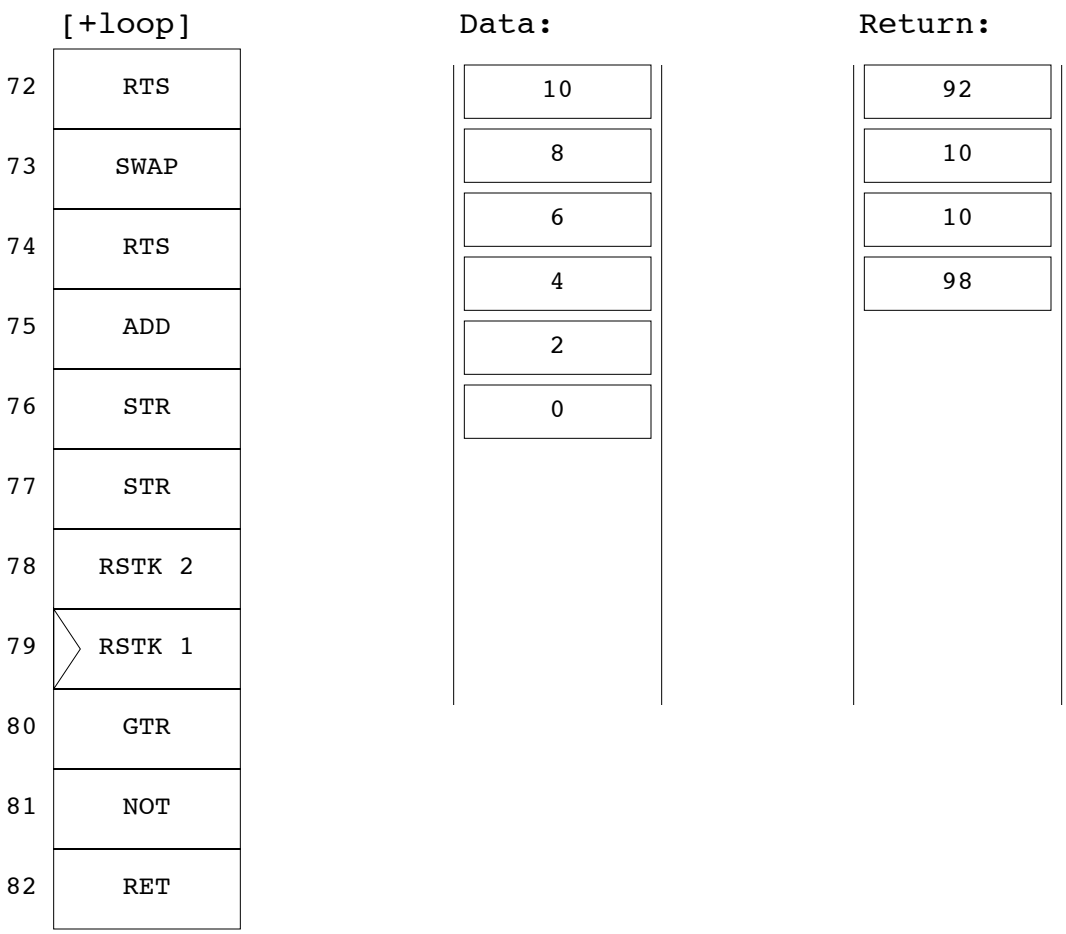
```
: count 10 0 do i 2 +loop ; count
```

step: 85



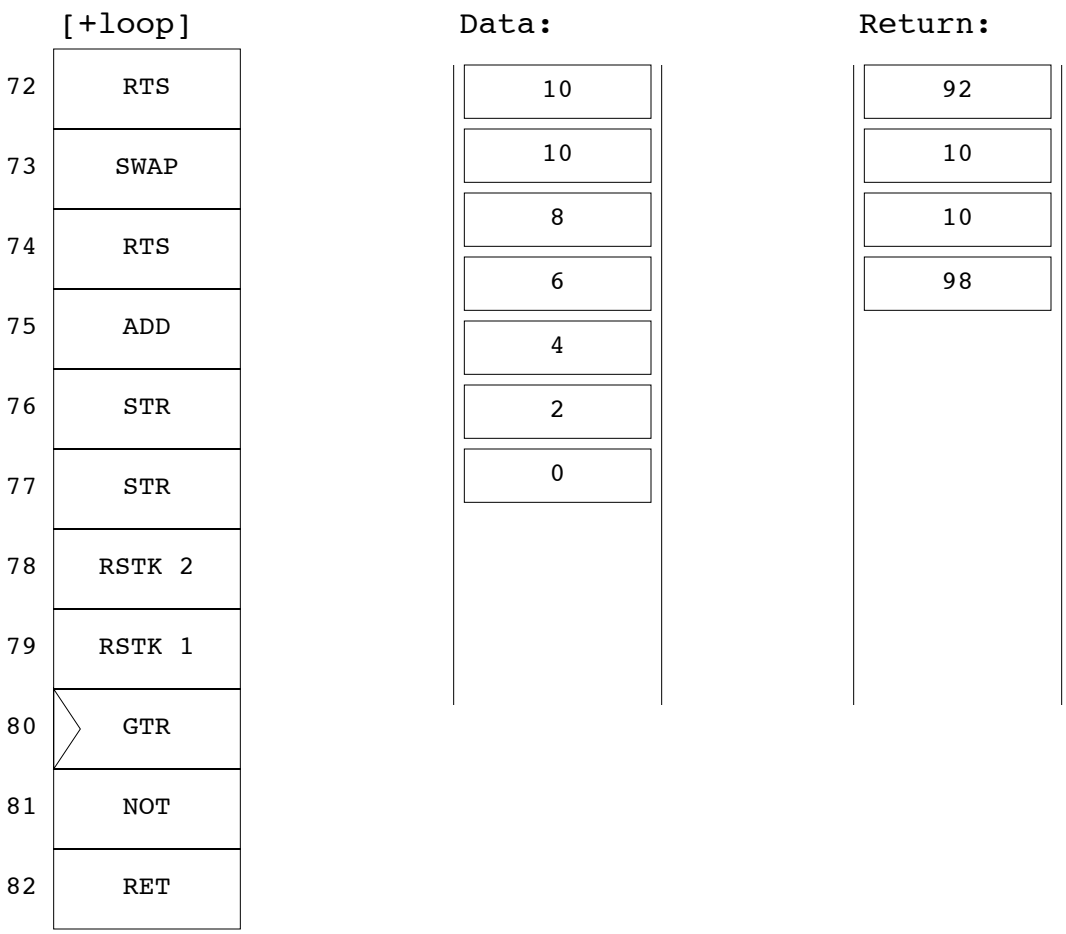
```
: count 10 0 do i 2 +loop ; count
```

step: 86



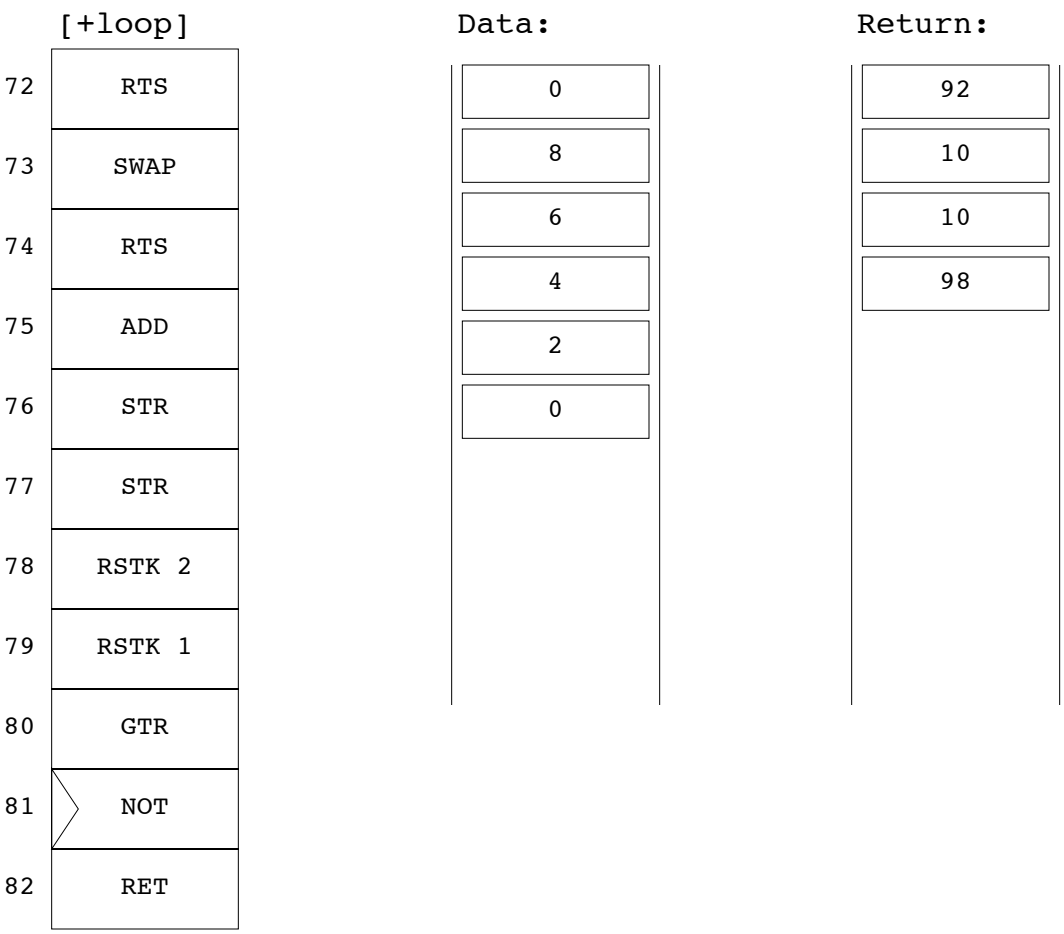
```
: count 10 0 do i 2 +loop ; count
```

step: 87



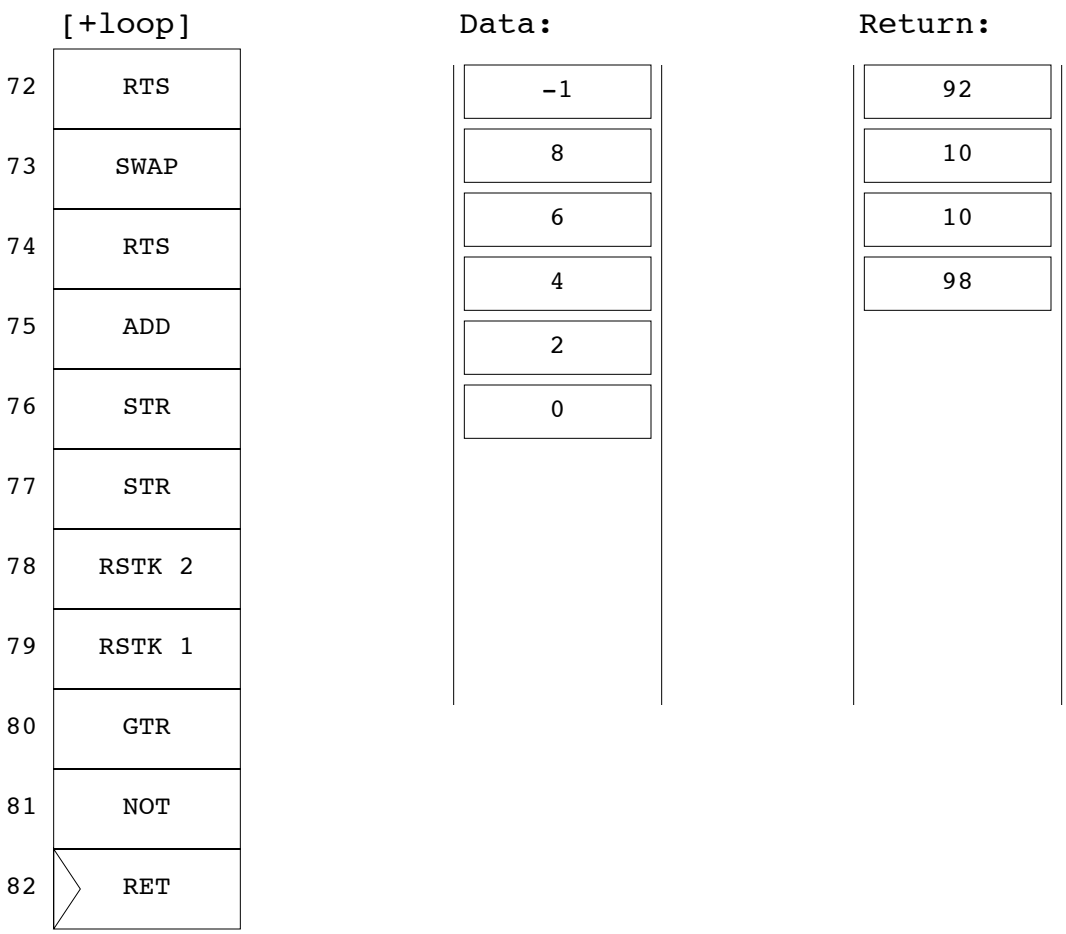
```
: count 10 0 do i 2 +loop ; count
```

step: 88



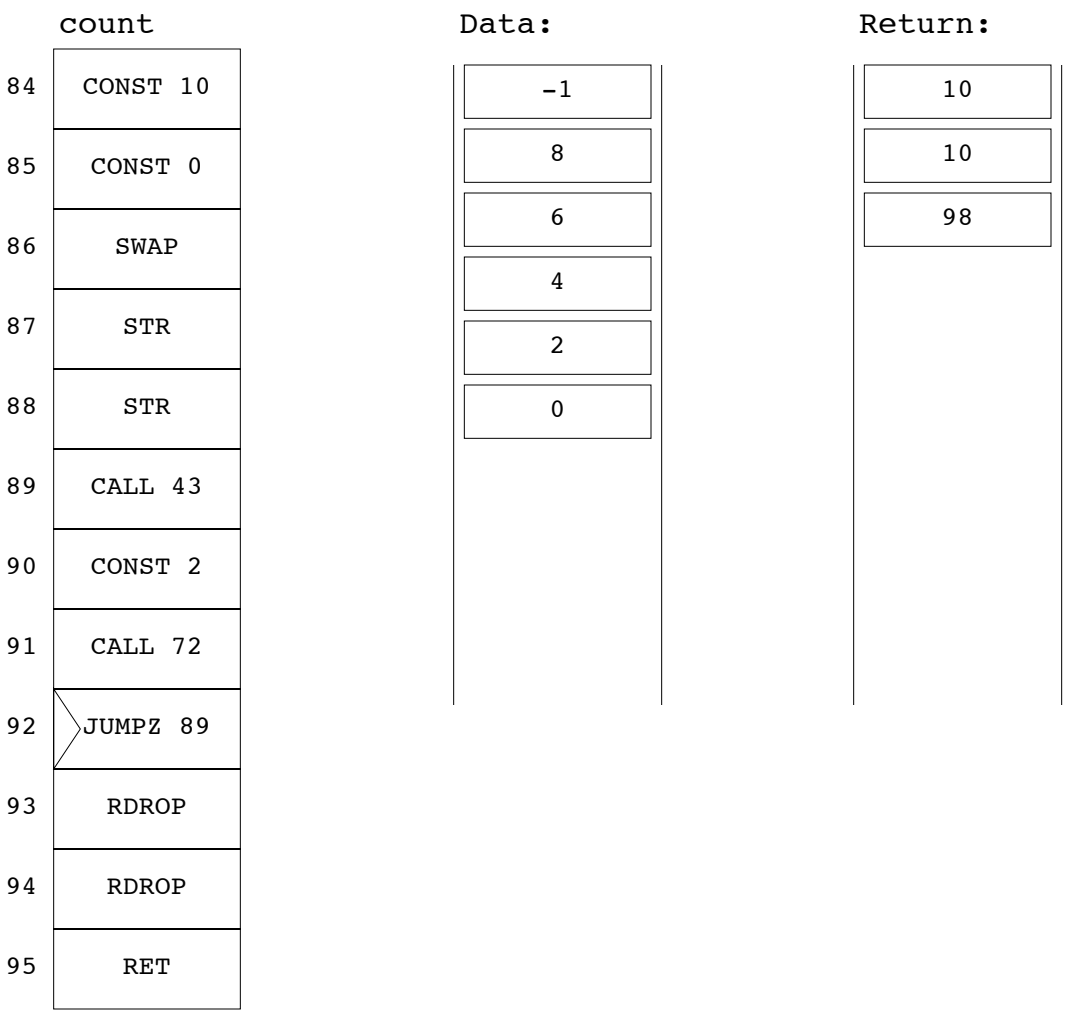
```
: count 10 0 do i 2 +loop ; count
```

step: 89



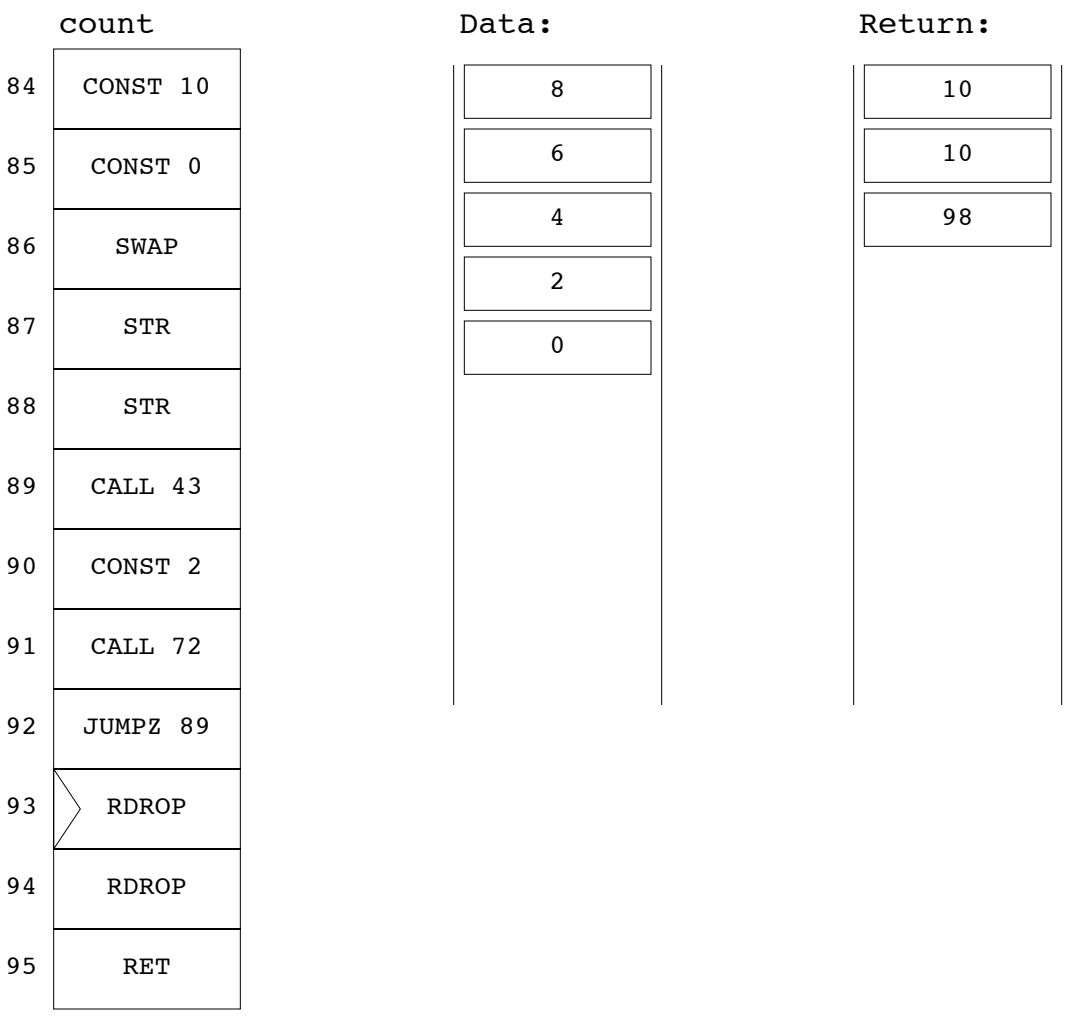
```
: count 10 0 do i 2 +loop ; count
```

step: 90



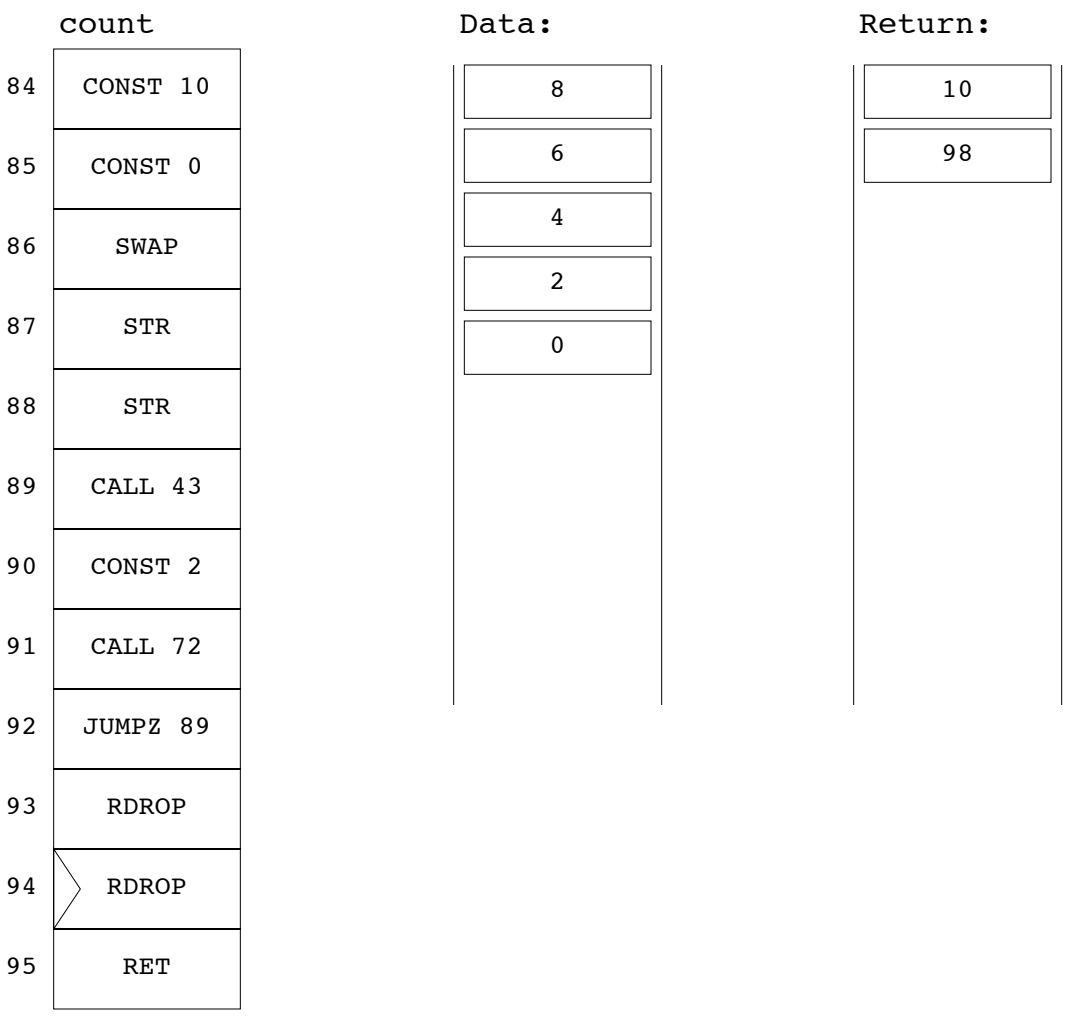
```
: count 10 0 do i 2 +loop ; count
```

step: 91



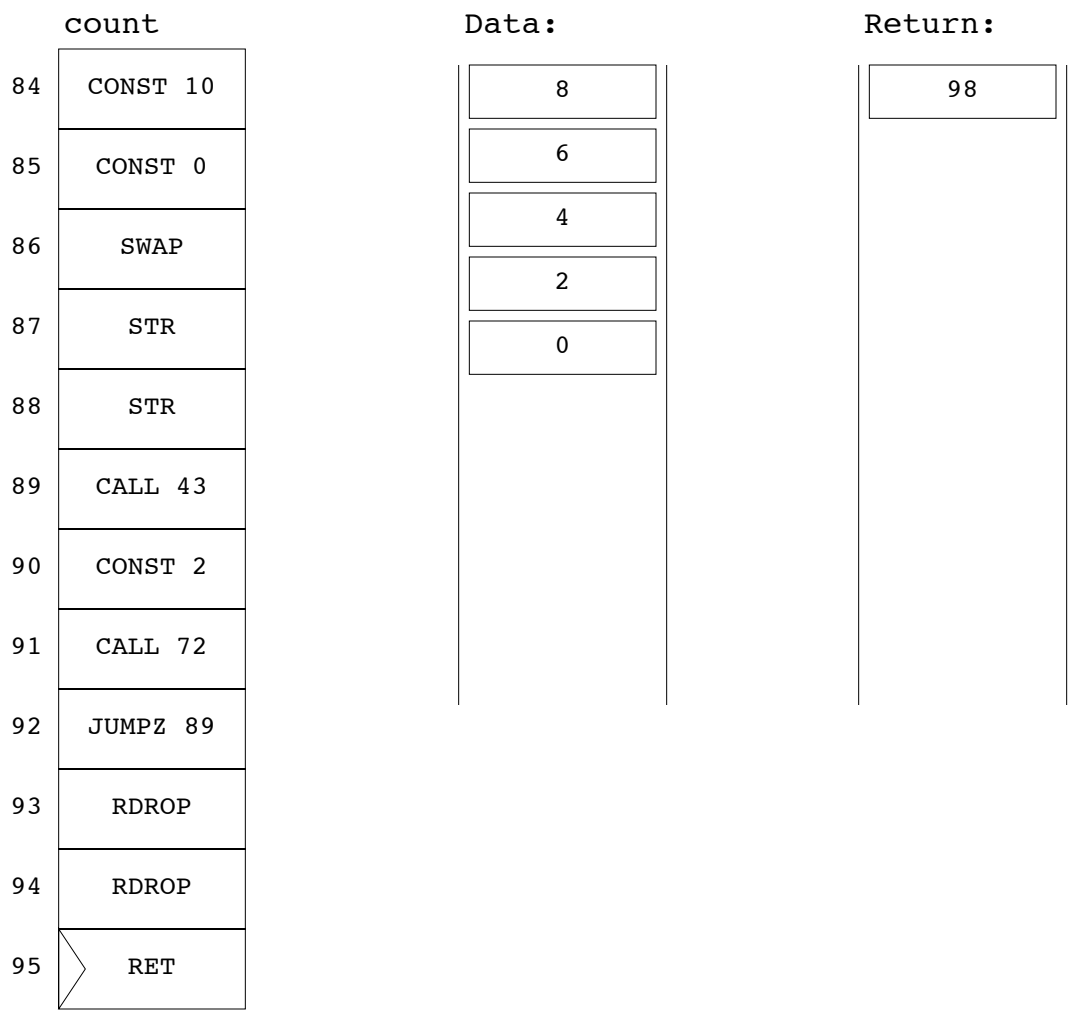
```
: count 10 0 do i 2 +loop ; count
```

step: 92



```
: count 10 0 do i 2 +loop ; count
```

step: 93



```
: count 10 0 do i 2 +loop ; count
```

step: 94