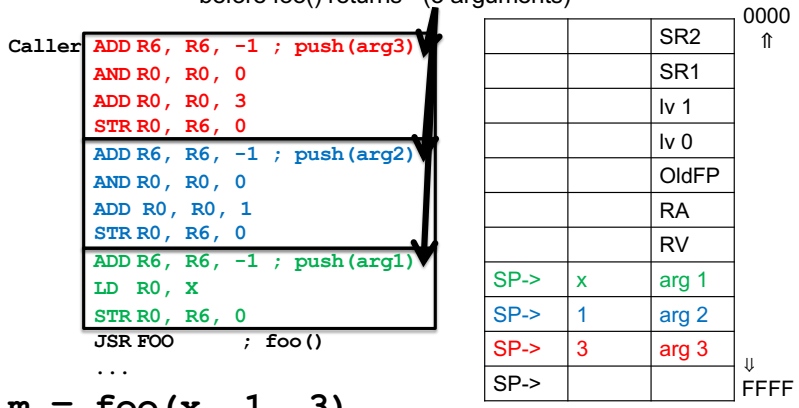
Boilerplate: Caller

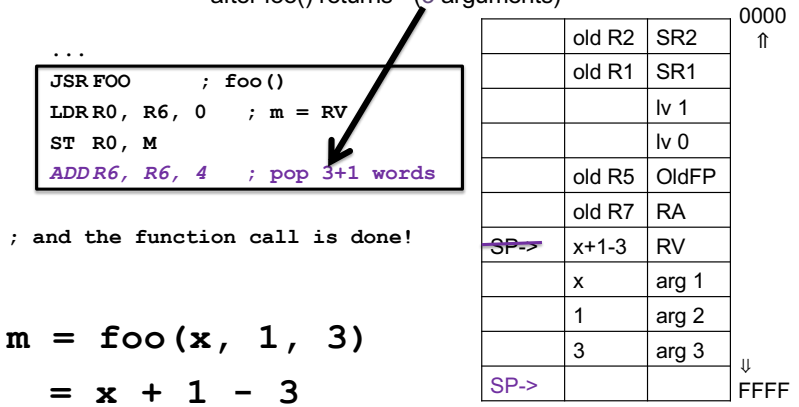
before foo() returns - (3 arguments)




```
m = foo(x, 1, 3)
  = x + 1 - 3
```

Boilerplate: Caller

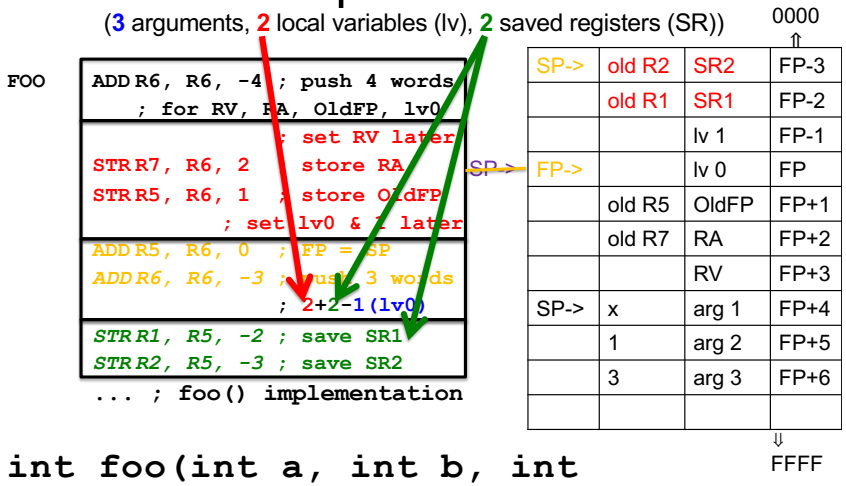
after foo() returns - (3 arguments)




```
m = foo(x, 1, 3)
  = x + 1 - 3
```

Boilerplate: Callee

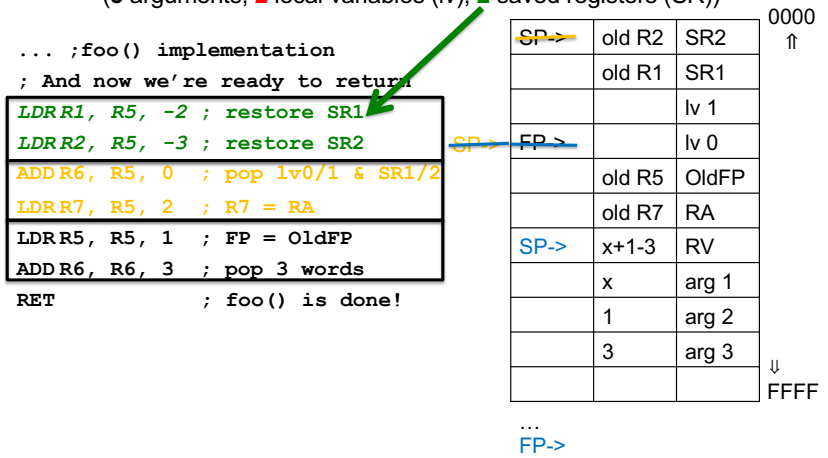
(3 arguments, 2 local variables (lv), 2 saved registers (SR))




```
int foo(int a, int b, int
c)…
```

Boilerplate: Callee

(3 arguments, 2 local variables (lv), 2 saved registers (SR))




```
int foo(int a, int b, int c)…
```