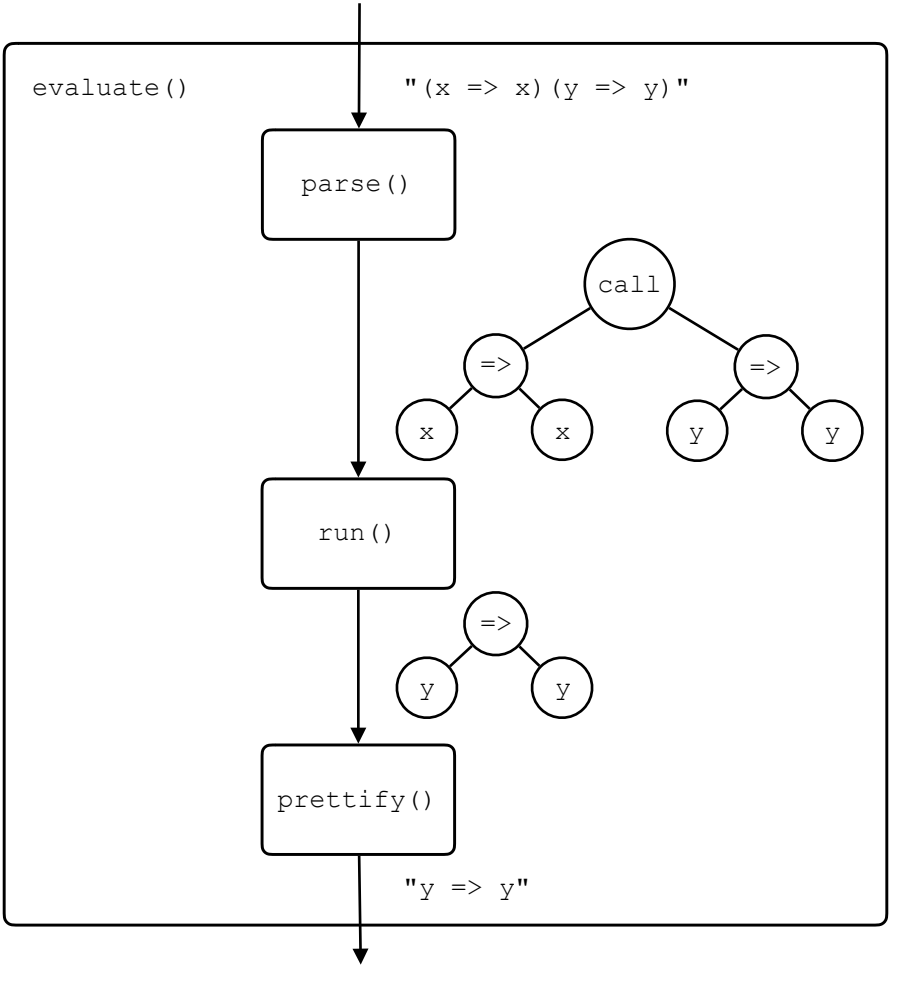
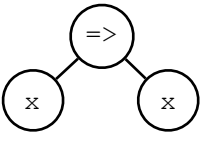
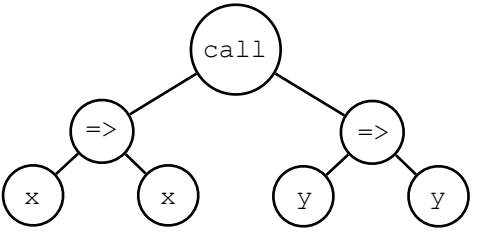
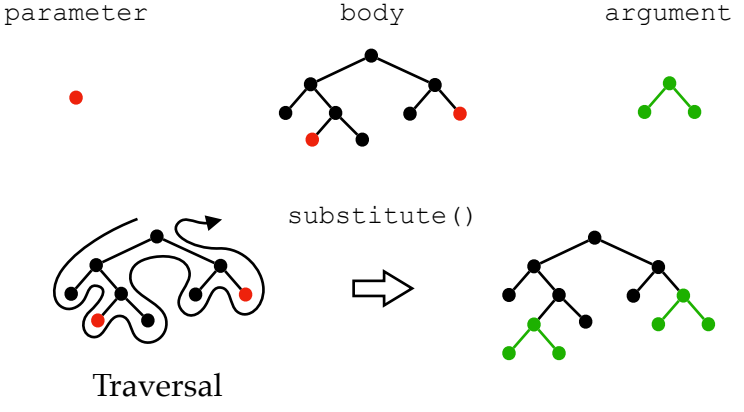
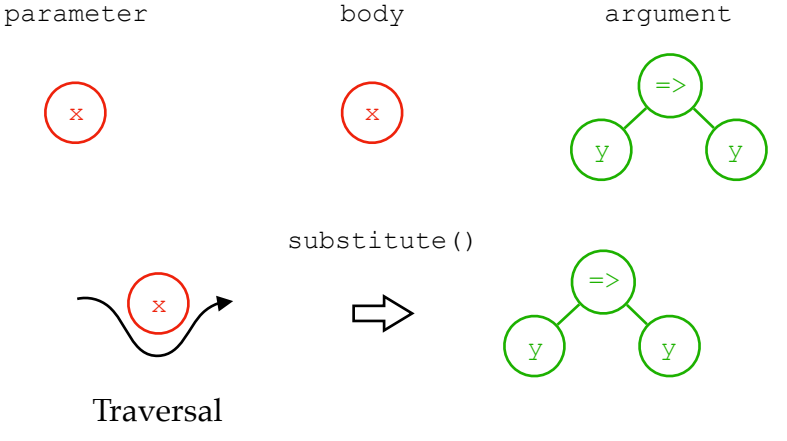
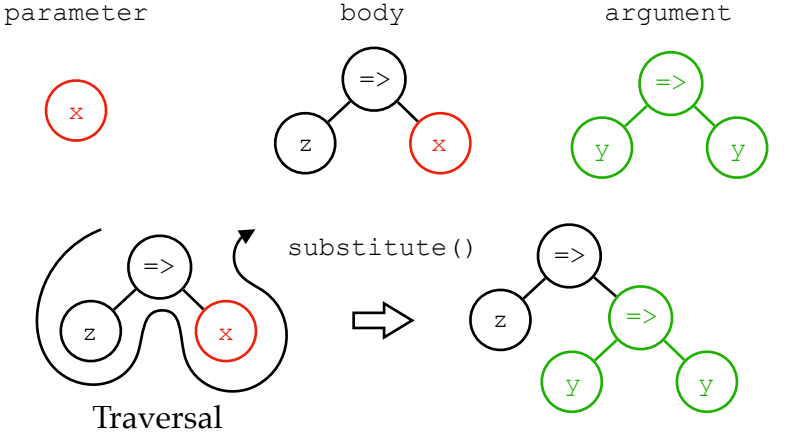

evaluate()
"(x => x)(y => y)"
parse()
call
=>
=>
x
x
y
y
run()
=>
y
y
prettify()
"y => y"


=>
x
x


call
=>
=>
x
x
y
y

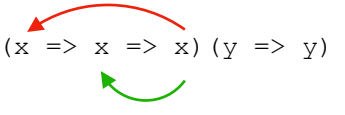

parameter
body
argument
substitute()
Traversal


parameter
body
argument
x
x
=>
y
y
substitute()
x
=>
y
y
Traversal


parameter
body
argument
x
=>
z
x
=>
y
y
=>
z
x
Traversal
substitute()
=>
z
=>
y
y

Option 1: No shadowing

Refers to



Result

```
x => y => y
```

```
x => x
```

Option 2: Shadowing