

**Problem:** Apply a linear sequence of operations to some data

**Solution:** Function composition?

```
foo_foo <- little_bunny()  
bop(  
  scoop(  
    hop(foo_foo, through = forest),  
    up = field_mice  
  ),  
  on = head  
)
```

**Downsides:**

Difficult to understand the flow of the program. You have to read this code inside out instead of top to bottom

**Problem:** Apply a linear sequence of operations to some data

**Solution:** Pipes (`%>%` in R)

```
foo_foo <- little_bunny()
```

```
foo_foo %>%  
  hop(through = forest) %>%  
  scoop(up = field_mice) %>%  
  bop(on = head)
```

**Downsides:**

Can't use with some kinds of R functions