Parametric Polymorphism

We can use parametric polymorphism to write functions over different types.

For example, we can define function composition. We need to declare `A`, `B` and `C` as Type variables.

```
fun <A, B, C> compose(
    f: (B) -> C,
    g: (A) -> B,
): (A) -> C = { x -> f(g(x)) }
```