```
letFunctions : Int
letFunctions =
    let
        hypotenuse a b =
            sqrt (a^2 + b^2)

        name : String
        name =
            "Hermann"

        increment : Int -> Int
        increment n =
            n + 1
    in
        increment 10
```

Those are the basics you need to be successful in Elm

REALKINETIC
YOUR POTENTIAL REALIZED

```
letFunctions : Int
letFunctions =
    let
        hypotenuse a b =
            sqrt (a^2 + b^2)

        name : String
        name =
            "Hermann"

        increment : Int -> Int
        increment n =
            n + 1
    in
        increment 10
```