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REALKINETIC

YOUR POTENTIAL REALIZED

```
-- A single type means it takes 0 arguments
thing : Int
thing = 0

-- This takes 2 arguments each of int and
-- returns and int
add : Int -> Int -> Int
add x y = x + y
```

```
-- You can alias a type  
type alias Things = Int
```

```
-- This allows us to make more readable types.  
thing : Things  
thing = 0
```

-- A single type means it takes 0 arguments

```
thing : Int  
thing = 0
```

-- This takes 2 arguments each of int and
-- returns an int

```
add : Int -> Int -> Int  
add x y = x + y
```