Attempt   Skip (4 left)

To Implement

```
zeroToHero :: Zero a -> Hero (a, a)
```


Your Result

```
zeroToHero :: Zera a -> Hero a
```


Code Editor

```
zeroToHero z = f1 z
```
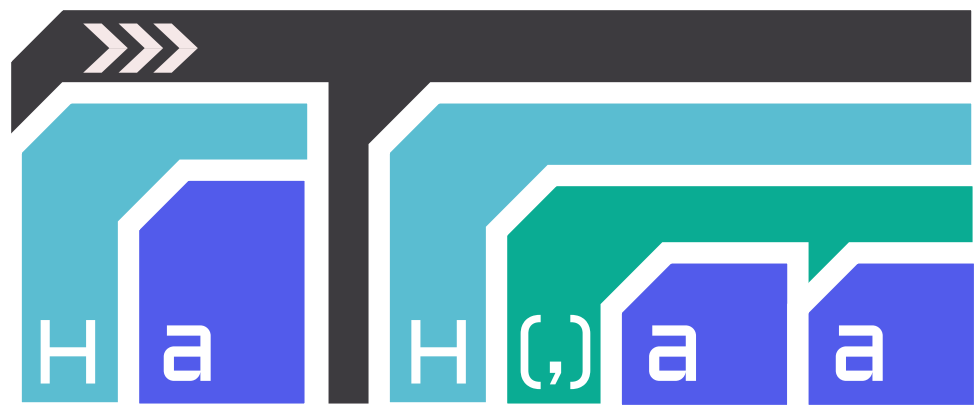
Available Functions

```
f1 :: Zero a -> Hero a
```



```
f2 :: Zero a -> (a, a)
```



```
f3 :: Hero a -> Hero (a, a)
```



```
($) :: (a -> b) -> a -> b
```



```
($) :: (b -> c) -> (a -> b) -> (a -> c)
```