Function types

naming function types

t

y

p

e

a

ʅ

i

a

S

U

n

a

r

y

I

t

=

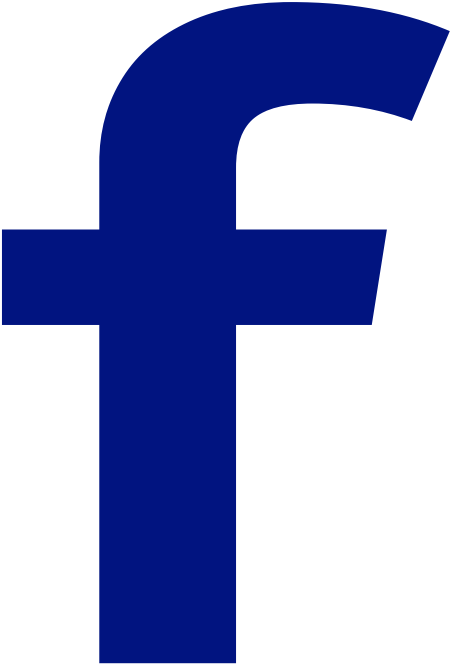
I

n

t

[redacted]

>



u

n

t

W

i

C

e

f

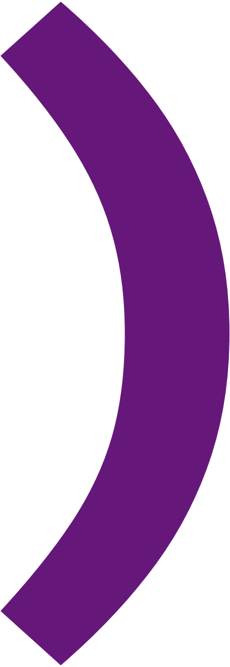
●

●

I

n

t



[redacted]

→

I

n

t

●

●

I

n

t

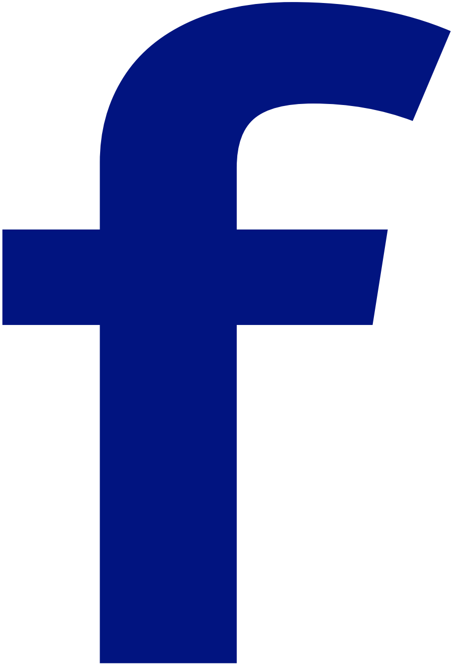
[redacted]

→

I

n

t



u

n

t

W

i

C

e

f

●

●

U

n

a

r

y

I

n

t

●

●

U

n

a

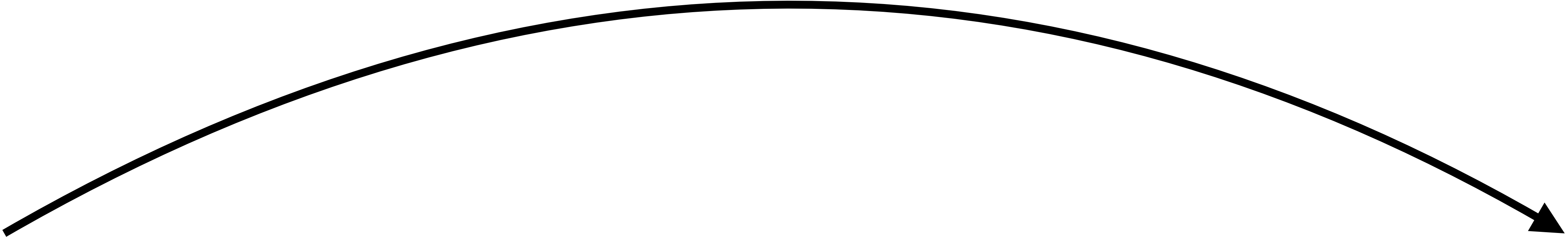
r

y

I

n

t



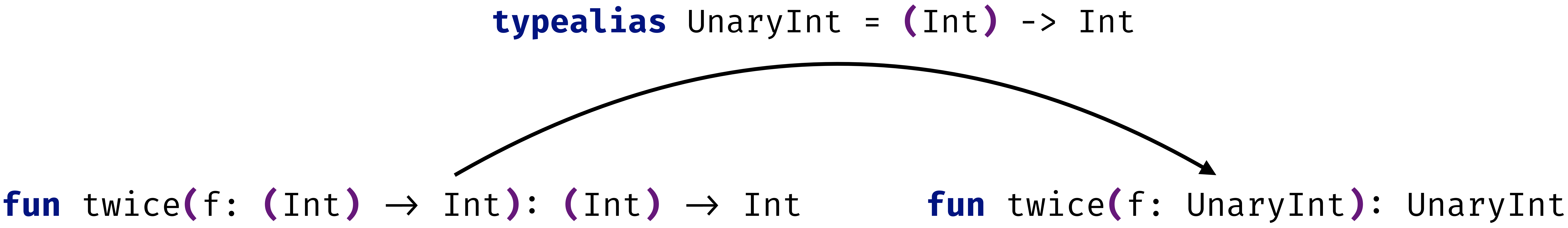
11

```
fun twice(f: (Int) → Int): (Int) → Int
```

```
typealias UnaryInt = (Int) -> Int
```

Function types

naming function types



```
typealias UnaryInt = (Int) -> Int
```

```
fun twice(f: (Int) → Int): (Int) → Int
```

```
fun twice(f: UnaryInt): UnaryInt
```

Lambda expressions