

Anonymous Functions



Takeaways

Instead of passing anonymous FunctionX instances every time

- cumbersome
- still object-oriented!

```
(x, y) => x + y
```

(lambda)

```
(name: String, age: Int) => name + " is " + age + " years old"
```

parameter

return type always inferred

name

type
(optional*)

implementation
(expression)

parentheses mandatory for
more than one parameter

Moar sugar:

```
val add: (Int, Int) => Int = _ + _
```

Scala rocks

