... direction. The step is always positive 1.

Char

Classes. Scala idiomatically uses them to replace data-heavy classes.

```
scala> Set(1, 3) & Set(3, 4)
res11: scala.collection.immutable.Set[Int] = Set(3)
```

```
def sort(lessThan: (A, A) => Boolean): List[A]
```

The order of arguments:

```
(1 /: list) {(product, factor) => product * factor}

list.foldLeft(1)((product, factor) => product * factor)
```

- With an XPath-like language, replacing / and // with \ and \\.
- Attributes can be searched for using an @ in the search string.
- "_" matches every node.