... the field is static and the initialization is to `int`, `float`, `long`, `double`, or `String`.

A type signature for a method.

```
(type1...typen)typereturn
```

No spaces.

B - byte
Z - boolean
C - char
D - double
F - float
I - int
J - long
S - short
V - void
[t - array of t
Lclassname; - reference to classname

Fully qualified, using / instead of . to separate package names.

The JVM is *required* to ignore them.

Those that Java does, in any order.

Two methods that differ only in the return type. This is usable from assembly (since the full descriptor is used in a method call) but not from Java (where only the method's name is used).