1. **Statically Typed Language**

In statically typed programming languages, type checking occurs at compile time. Java is a statically typed programming language.

**Dynamically Typed Language**

In dynamically typed programming languages, type checking take place at run time or execution time. Java is also a dynamically typed programming language.

**Strongly Typed Language**

Strongly typed languages, that variable have a well-defined type and that there are strict rules about the type of variable. Java is a strongly typed programming language because it demands the declaration of every variable with a data type.

**Loosely Typed Language**

Loosely typed languages don’t care about the type of variables. We do not have to specify the variable type in advance. Java is not a loosely typed language.