

Purpose of semicolon in Java: To differentiate betⁿ 2 statements.

Print statement is a way to convey some message to the user.

Data-types in Java

- i) Number: int
- ii) words: string.
- iii) character: char
- iv) large numbers: long
- v) decimal: double

long vs int

"Dilshad"

Dilshad

1.5

31.292

console is the place where we can check the result, of the print statements.

compiler is the one which rectifies our program.

comment → to make notes/document our program.

↳ single-line
↳ multi-line

○ shouldn't use reserved keywords for naming the variables.

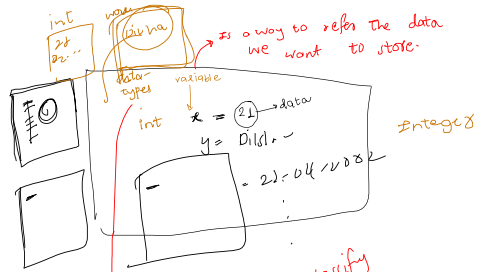
○ Don't use spaces

○ Don't start with numbers. can instead use in between.

○ use underscore for readability purpose.

→ # was a good day
→ # was a good day
→ # was a good day
It was a good day
It was a good day

- Intro
- Syntax
- Variables, data types and their importance
- Print statement, semi-colon
- Console, compiler
- Abstracting
- Operators, keywords
- Comments and naming convention.
- 2- Patterns



data type help us classify data used in our program.