

Variable:

1. A Variable **Holds** the value and **Stores** the value.
2. A Variable is assigned with a **Datatype**.
3. Size of the **Memory** depends on the **Datatype**.

Eg:

Here **int** a=10;

Where

int is datatype

a is variable

10 is constant value

Constant Values gives the **Values** to the **Variables**.

Variable is **Assigned** to the **Constant Value**.