

Java Variables → It is a container which holds value of a data type. It is name of memory location

int data = 60 // data is variable

Types of Variables

- 1) Local Variable → A variable declared inside the body of the method. It can be used within that method only.
- 2) Instance Variable → A variable declared inside the body of class but outside the body of method.
- 3) Static Variable → A variable which declared static. It can't be local. Memory Allocation happens once when class is loaded in the memory.

It used static keyword before datatype

Ex →

class Hello

{

int data = 60; // instance variable

static int m = 40; // static variable

void display ()

Method
body {

int n = 90; // local variable

}

} // end of class