

Some Important terms used in java programs :-

- 1.) Class :- keyword
- 2.) Second :- Identifier
- 3.) { } :- body start and end
- 4.) Public :- access specifier/ Modifier
- 5.) Static :- Non access specifier/ Modifier
- 6.) Void :- Return type
- 7.) Main :- predefined method
- 8.) String :- predefined class
- 9.) args[] :-variable
- 10.) System :- pre-defined class
- 11.) . :-member access operator
- 12.) out :-static variable
- 13.) println :-pre-defined method
- 14.) ; :-separator/terminator

Example:-

```
class Second
```

```
{  
  
public static void main(String args[])  
{  
  
System.out.println("Hello jai mata di");  
  
}  
}
```

// To Run the above program on command prompt follow the following steps:-

Step 1. E:

Step 2. cd "Folder_Name" (cd:- change directory)

Step 3. javac file_name.java

Step 4. java Class_name

Steps to create java program:-

- 1.) write the program :- Editor :- File.java
- 2.) Compile the program :- Java compiler Hathi.class
- 3.) Run the program :- Runtime Environment Output