**Use of Static\_block**

// main class

public class Static\_block {

//static variables

static int a = 23;

static int b;

static int max;

// static blocks

static {

System.out.println("First Static block.");

b = a \* 4;

}

static {

System.out.println("Second Static block.");

}

// static method

static void display() {

System.out.println("a = " + a);

System.out.println("b = " + b);

max= (a>b)?a:b;

System.out.println("max no is " + max);

}

public static void main(String args[]) {

// calling the static method

display();

}

}

o/p

First Static block.

Second Static block.

a = 23

b = 92

max no is 92