Sample.java 1 ✕

C: > Users > Asha > Desktop > java > **J** Sample.java > 🐾 Sample

```java
class Sample{
    Run | Debug
    public static void main(String args[])
    {
        System.out.print(s:"HELLO");
    }
}
```

```
C:\Users\Asha\Desktop\java>java Sample
HELLO
```

Sample.java 1   **Variabletypes.java** 1 ✕

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```java
class Variabletypes{
    int a=100;
    static int b=50;
    Run | Debug
    public static void main(String args[])
    {
        Variabletypes S=new Variabletypes();
        int num=10;
        System.out.println("Number is "+num);
        System.out.println(S.a);
        System.out.println(b);
    }
}
```

```
C:\Users\Asha\Desktop\java>java Variabletypes
Number is 10
100
50

C:\Users\Asha\Desktop\java>
```

C: > Users > Asha > Desktop > java > J Demo.java > 👪 Demo

```java
1     import java.util.Scanner;
2     class Demo{
          Run | Debug
3         public static void main(String args[])
4         {
5             String name;
6             Scanner sc=new Scanner(System.in);
7             System.out.println(x:"Enter your name : ");
8             name=sc.next();
9             System.out.println("Welcome "+name);
10        }
11    }
```

```
C:\Users\Asha\Desktop\java>javac Demo.java

C:\Users\Asha\Desktop\java>java Demo
Enter your name :
Asha
Welcome Asha
```