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Java Program to Print Integers

This article is created to cover a program in Java that prints an integer or a number on output.

Print a Number in Java

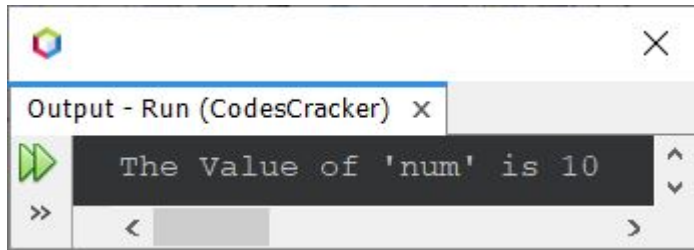
The question is, *write a Java program to print a number on the output screen*. The program given below is its answer:

```
import java.util.Scanner;

public class CodesCracker
{
    public static void main(String[] args)
    {
```

```
int num=10;
System.out.println("\nThe Value of 'num' is " +num);
}
}
```

The snapshot given below shows the output produced by this Java program, on printing of a number:



Print a Number in Java using for Loop

This program is created to print a number entered by user at run-time of the program, for **n** number of times using **for** loop. The value of **n** also get received by user at run-time.

```
import java.util.Scanner;

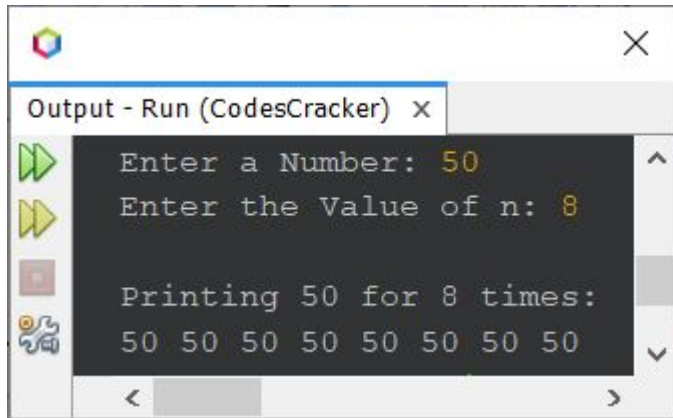
public class CodesCracker
{
    public static void main(String[] args)
    {
        Scanner scan = new Scanner(System.in);

        System.out.print("Enter a Number: ");
        int num = scan.nextInt();
        System.out.print("Enter the Value of n: ");
        int n = scan.nextInt();

        System.out.println("\nPrinting " +num+ " for " +n+ " times:");
        for(int i=0; i<n; i++)
```

```
    System.out.print(num+ " ");  
}  
}
```

Here is its sample run with user input **50** as number to print, and **8** as the value of **n** to print **50** for 8 times:



```
Enter a Number: 50  
Enter the Value of n: 8  
  
Printing 50 for 8 times:  
50 50 50 50 50 50 50 50
```

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