# JAVA.LANG.CHARACTER.TOSTRING METHOD

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## Description

The **java.lang.Character.toString***charc* returns a String object representing the specified char. The result is a string of length 1 consisting solely of the specified char.

## Declaration

Following is the declaration for **java.lang.Character.toString** method

```
public static String toString(char c)
```

## Parameters

- **c** - the char to be converted

## Return Value

This method returns the string representation of the specified char.

## Exception

- **NA**

## Example

The following example shows the usage of lang.Character.toString method.

```
package com.tutorialspoint;

import java.lang.*;

public class CharacterDemo {

   public static void main(String[] args) {

      // create 2 char primitives ch1, ch2
      char ch1, ch2;

      // assign values to ch1, ch2
      ch1 = 'V';
      ch2 = 115;

      // create 2 String objects s1, s2
      String s1, s2;

      // assign String values of ch1, ch2 to s1, s2
      s1 = Character.toString(ch1);
      s2 = Character.toString(ch2);

      String str1 = "String value of " + ch1 + " is " + s1;
      String str2 = "String value of " + ch2 + " is " + s2;

      // print s1, s2 values
      System.out.println( str1 );
      System.out.println( str2 );
   }
}
```

Let us compile and run the above program, this will produce the following result:

```
String value of V is V
String value of s is s
```

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