JAVA - TOSTRING() METHOD

Description:

The method is used to get a String object representing the value of the Number Object.

If the method takes a primitive data type as an argument, then the String object representing the primitive data type value is return.

If the method takes two arguments, then a String representation of the first argument in the radix specified by the second argument will be returned.

Syntax:

All the variant of this method are given below:

```
String toString()
static String toString(int i)
```

Parameters:

Here is the detail of parameters:

- **i** -- An int for which string representation would be returned.

Return Value:

- **toString():** This returns a String object representing the value of **this** Integer.

- **toString(int i):** This returns a String object representing the specified integer.

Example:

```
public class Test{

   public static void main(String args[]){
      Integer x = 5;

      System.out.println(x.toString());
      System.out.println(Integer.toString(12));
   }
}
```

This produces the following result:

```
5
12
```