



## Convert int to String in Java

In this quick tutorial, I'll show you how to convert int to String in Java and vice-versa.

### Int to String

To convert the int data type to String, we can use the `valueOf()` method provided in the [String](#) class:

```
public class Demo
{
    public static void main(String[] args)
    {
        // convert int to String
        int number = 5;
        String s = String.valueOf(number);
        System.out.println(s);
    }
}
```

```
}  
}
```

It is important to note that we can use other primitives with the same method.

## String to Int

On the other hand, to convert the String data type to int, we need to perform parsing.

To achieve this, we can use the `parse*()` methods provided in the wrapper classes:

```
public class Demo  
{  
  
    public static void main(String[] args)  
    {  
        // convert String to int  
        String s2 = "34";  
        int number2 = Integer.parseInt(s2);  
        System.out.println(number2);  
    }  
}
```

## Key Takeaways

In this short tutorial, we learned how to convert int to String data type and vice-versa.

[Read More](#)

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