

# JAVA - STRING REPLACEALL() METHOD

## Description:

This method replaces each substring of this string that matches the given regular expression with the given replacement.

## Syntax:

Here is the syntax of this method:

```
public String replaceAll(String regex, String replacement)
```

## Parameters:

Here is the detail of parameters:

- **regex** -- the regular expression to which this string is to be matched.
- **replacement** -- the string which would replace found expression.

## Return Value:

- This method returns the resulting String.

## Example:

```
import java.io.*;

public class Test{
    public static void main(String args[]){
        String Str = new String("Welcome to Tutorialspoint.com");

        System.out.print("Return Value :" );
        System.out.println(Str.replaceAll("(.*).Tutorial(.*?)",
            "AMROOD" ));
    }
}
```

This produces the following result:

```
Return Value :AMROOD
```