**Java – String endsWith() Method example**

[**STRING HANDLING**](http://beginnersbook.com/category/string-handling/)

The method endsWith(String suffix) checks whether the String ends with a specified suffix. This method returns a boolean value true or false. If the specified suffix is found at the end of the string then it returns true else false.

public boolean endsWith(String suffix)

**Example**

In this example we have two strings and we are checking whether the strings are ending with the specified suffixes.

public class EndsWithExample{

public static void main(String args[]){

String str1 = new String("This is a test String");

String str2 = new String("Test ABC");

boolean var1 = str1.endsWith("String");

boolean var2 = str1.endsWith("ABC");

boolean var3 = str2.endsWith("String");

boolean var4 = str2.endsWith("ABC");

System.out.println("str1 ends with String: "+ var1);

System.out.println("str1 ends with ABC: "+ var2);

System.out.println("str2 ends with String: "+ var3);

System.out.println("str2 ends with ABC: "+ var4);

}

}

Output:

str1 ends with String: true

str1 ends with ABC: false

str2 ends with String: false

str2 ends with ABC: true