

JAVA EXAMPLES - STRING UNICODE

http://www.tutorialspoint.com/javaexamples/string_codepointbefore.htm

Copyright © tutorialspoint.com

Problem Description:

How to determine the Unicode code point in string ?

Solution:

This example shows you how to use `codePointBefore` method to return the character *Unicodecodepoint* before the specified index.

```
public class StringUniCode{
    public static void main(String[] args){
        String test_string="Welcome to Tutorialspoint";
        System.out.println("String under test is = "+test_string);
        System.out.println("Unicode code point at"
            +" position 5 in the string is = "
            + test_string.codePointBefore(5));
    }
}
```

Result:

The above code sample will produce the following result.

```
String under test is = Welcome to Tutorialspoint
Unicode code point at position 5 in the string is =111
Loading [MathJax]/jax/output/HTML-CSS/jax.js
```