```java
import java.util.*;    // Program : https://ideone.com/kGm1Z6
import java.lang.*;
import java.io.*;

class Ideone
{
    public static void main (String[] args)
    {

            // Returns the character at the specified index (position)
            String myStr = "Hello";
            char result = myStr.charAt(0);
            System.out.println(result);
            System.out.println();


            // Returns the Unicode of the character
            // at the specified index
            int result0 = myStr.codePointAt(0);
            System.out.println(result0);
            System.out.println();


            // Returns the Unicode of the character
            // before the specified index
            int result1 = myStr.codePointBefore(1);
            System.out.println(result1);
            System.out.println();


            // Returns the Number of Unicodes in the specified
            // text range of this String
            int result2 = myStr.codePointCount(0, 5);
            System.out.println(result2);
            System.out.println();


            // Compares two strings lexicographically
            String myStr1 = "Hello";
            String myStr2 = "Hello";
            System.out.println(myStr1.compareTo(myStr2));
            // Returns 0 because they are equal
            System.out.println();
    }
}
```

<u>**Output**</u> :

H

72

72

5

0