```java
import java.util.*;    Program :- https://ideone.com/B3GEEF
import java.lang.*;
import java.io.*;

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

            // Checks whether a string ends with the specified
            // character(s)
            String myStr = "Hello";
            System.out.println(myStr.endsWith("Hel"));    // false
            System.out.println(myStr.endsWith("llo"));    // true
            System.out.println(myStr.endsWith("o"));      // true
            System.out.println();


            // Compares two strings. Returns true if the strings are
            // equal, and false if not
            String myStr1 = "Hello";
            String myStr2 = "Hello";
            String myStr3 = "Another String";
            System.out.println(myStr1.equals(myStr2));
            // Returns true because they are equal
            System.out.println(myStr1.equals(myStr3));
            //   false
            System.out.println();


            // Compares two strings, ignoring case considerations
            myStr1 = "Hello";
            myStr2 = "HELLO";
            myStr3 = "Another String";
            System.out.println(myStr1.equalsIgnoreCase(myStr2));
            // true
            System.out.println(myStr1.equalsIgnoreCase(myStr3));
            // false
            System.out.println();


            // Returns the hash code of a string
            myStr = "Hello";
            System.out.println(myStr.hashCode());
            System.out.println();
```

```java
            // Returns the position of the first found occurrence
            // of specified characters in a string
            myStr = "Hello planet earth, you are a great planet.";
            System.out.println(myStr.indexOf("planet"));
            System.out.println();

        }
}
```

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

false
true
true

true
false

true
false

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