JAVASCRIPT - REGEXP SOURCE PROPERTY

Description

source is a read-only string property of RegExp objects. It contains the text of the RegExp pattern. This text does not include the delimiting slashes used in regular-expression literals, and it does not include the "g", "i", and "m" attributes.

Syntax

Its syntax is as follows −

```
RegExpObject.source
```

Return Value

Returns the text used for pattern matching.

Example

Try the following example program.

```html
<html>

   <head>
      <title>JavaScript RegExp source Property</title>
   </head>

   <body>

      <script type="text/javascript">
         var str = "Javascript is an interesting scripting language";
         var re = new RegExp( "script", "g" );

         re.test(str);
         document.write("The regular expression is : " +  re.source);
      </script>

   </body>
</html>
```

Output

```
The regular expression is : script
```