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# JavaScript test() Method

📁 JavaScript RegExp Object

## Definition and Usage

The test() method tests for a match in a string.

This method returns true if it finds a match, otherwise it returns false.

## Syntax

```
RegExpObject.test(string)
```

| Parameter | Description |
|-----------|-------------|
| string | Required. The string to be searched |

## Browser Support

The test() method is supported in all major browsers.

## Example

### Example

Do a global search, and test for "Hello" and "W3Schools" in a string:

```
<script type="text/javascript">

var str="Hello world!";
//look for "Hello"
var patt=/Hello/g;
var result=patt.test(str);
document.write("Returned value: " + result);

//look for "W3Schools"
patt=/W3Schools/g;
result=patt.test(str);
document.write("<br />Returned value: " + result);

</script>
```

The output of the code above will be:

```
Returned value: true
Returned value: false
```

Try it yourself »

📁 JavaScript RegExp Object