

Consider the usual algorithm for determining whether a sequence of parentheses is balanced. What is the maximum number of parentheses that will appear on the stack AT ANY ONE TIME when the algorithm analyzes: `((()())())`:

- 1
- 2
- 3
- 4

Which of the following correctly accesses the seventh element stored in `foo`, an array with 100 elements?:

- `foo[6];`
- `foo[7];`
- `foo(7);`
- `foo;`

For the given following code::

```
<script type="text/javascript">  
// document.write("<h1>Heading</h1>");
```

```
document.write("<p>Google</p>");
```

```
document.write("<p>Yahoo</p>");
```

```
</script>
```

Which of the statement will be neglected by Browser ?

:

- <p>Google</p>
- <p>Yahoo</p>
- All Statements
- <h1>Heading</h1>