1.

Question 1

In the following code, the type attribute can be omitted.

<script type="text/javascript">

//Comment

</script>

true

false

2.

Question 2

What does the document variable return in JavaScript?

console.log(document);

The entire body tag of the webpage in the browser's memory, as a JavaScript object.

The entire webpage in the browser's memory, as a JavaScript object.

The HTML code of the downloaded webpage, as a JavaScript string.

3.

Question 3

What does the following function return?

getElementById('main-heading')

It doesn't return anything.

All elements that have the class attribute with a value main-heading

The first element that has the id attribute with a value main-heading

The last element that has the id attribute with a value main-heading

4.

Question 4

After the following code is run, what will happen when the user clicks on a p element in the browser?

document.querySelector('h1').addEventListener('click',

function() {

console.log('clicked');

});

'clicked' is printed to the console log.

Nothing.

5.

Question 5

What will be printed when the following code runs?

var result = {

value: 7

};

console.log(JSON.stringify(result));

{}

{value: 7}

{"value": 7}