

Points: **0/10**

1. Enter your Roll Number *

202011016

2. Which of the following is correct way of writing comments in SHELL?
(-1 Points)

- ☐ \$comment
- ☒ #comment
- ☐ // comment
- ☐ %comment

3. Which one the following options are INCORRECT outcome for the below HTML code?

```
<!DOCTYPE html>
<html>
<head>
<title> This is a Sample Page </title>
<style type="text/css">
body { color: red; font-weight: bold; }
h1 { font-size: 20px; }
</style>
</head>
<h1> H1 Tag outside body</h1>
<body>
<p> This is a sample body text </p>
</body>
</html>
```

(-1 Points)

- ☐ Display the text in <body> tag in red
- ☐ Set the font in <body> tag bold
- ☐ Set the headings in <h1> tag to size 20px and text in red
- ☒ Display the text in <body> tag 20px

4. What is the output of the below JavaScript in a browser window?

```
// JS Script starts here
function show(){
    document.writeln(this === window);
}
document.writeln(show());
// JS Script ends here
```

(-1 Points)

- ☐ true true
- ☐ true false

☐ undefined true

☒ true undefined

5. What is **INCORRECT** about CELL PADDING for a TABLE in HTML?
(-/1 Points)

- ☐ It specifies the amount of space between the border of a table cell and its contents
- ☐ **td {padding: 20px;}** - This CSS property applies cell padding of about 20px
- ☐ **<table cellpadding="20px">** - This is a HTML table attribute to apply cell padding
- ☒ Cell padding is not applicable for header tag **<th>**

6. What does the following HTML code does? Choose the right option out of the possible outcomes.

```
<!DOCTYPE html>
<html>
<head>
<script type="text/css">
body {
  background-color: red;
}
h1 {
  color: blue;
  margin-left: 40px;
}
</script>
</head>
<body>
<h1>This is a heading</h1>
<p>This is a paragraph.</p>
</body>
</html>
```

1. Displays background of HTML page in red
 2. Displays heading in Blue
 3. Sets the margin to left 40px
 4. Displays paragraph text in black
- (-/1 Points)

- ☐ 1, 2, 3 and 4
- ☐ 1 and 2 only
- ☐ 2, 3, 4 only
- ☒ None of the above

7. Which tag will NOT make the text italic in HTML?
(-/1 Points)

- ☐ <i> </i>
- ☐
- ☒ <italic> </italic>
- ☐ None of the above

8. What is the output of this SHELL command?

username@machinename:~\$ echo \$((49-3)) && echo \$(expr 43 - 5)
(-/1 Points)

- ☒ 46 38
- ☐ Syntax error 38
- ☐ 46 expr: Syntax error
- ☐ Syntax error expr:Syntax error

9. What is the output of following JavaScript in browser window?

```
// JS Script starts here
let a = 4;
let val = [];
var i;
for (i = 0; i < a; i++);
{
    val.push(i + 1);
}
document.write(val);
// JS Script ends here
(-/1 Points)
```

- ☐ 0,1,2,3
- ☐ 1,2,3,4
- ☐ undefined
- ☒ None of the Above

10. What is the output of below SHELL command?

```
username@machinename:~$ echo "Hello World"
(-/1 Points)
```

- ☐ "Hello World"
- ☐ 'Hello World'
- ☐ Error generating output
- ☒ None of the above

11. Choose the INCORRECT option about JavaScript.
(-/1 Points)

- ☐ JavaScript adds interactivity to HTML pages
- ☐ JavaScript is an interpreted language

- ☐ JavaScript do not require any license or an installer
- ☒ Semicolons are mandatory in JavaScript

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