**The elements in a web page are represented by**

 **a) object hierarchy**

b) parent tree

c) dynamic HTML

d) DOM property

**Function getEl ementByid returns a(n)**

a) boolean

b) string

c) i d attribute

**d) object**

**In the statement nodel. repl aceChild( node2 , node3 )………. replaces ...........**

a) node3, nodel

b) nodel, node3

**c) node2, node3**

d) no de 3 , node2

**The fifth link on a page can be accessed using**

(a) l i nks . i tem(4

[b) links [4

**c) either a or b**

d) neither a nor b

**Which of the following is the proper way to dynamically access the background color**

a) document . body. style .BackgroundColor

b) document . body. attributes .BackgroundColor

**c) document . body. style . bac kgroundColor**

d) document .body. style. background-color

**What is the significance of the second function argument in the following line? window.setInterval( "run()", 100**

a) The value sets how many times to call the function specified in the first argument

b) The value sets how long the function is run for

**c) The value sets how often to run the function**

d) The value sets the time to wait before calling the function Once

**The blur event is associated with**

a) data transfer within the document

b) a decrease in image resolution

c) background effects

**d) an element losing focus**

**In the following line the word document is a(n) .........that resides in the computer's memory document.writeln("Hello World")**

a) attribute

b) behavior

**c) object**

d) method

**What is the output ?** answer : <u>**nothing**</u>

Consider the following HTML5 code.
```
<html>
  <script type = "text/javascript">
    <!--
    <!-- document.writeln("Hello World"); -->
    //-->
  </script>
</html>
```

*Nothing*

**What is the error ?**

<u>**It's the third row because VAR not written**</u>

```
1    <script type = "text/javascript">
2        var firstNumber;
3 VAR  thirdNumber;
4        firstNumber = window.prompt("Enter an integer", "0");
5        secondNumber = window.prompt("Enter an integer", "0");
6        thirdNumber = firstNumber + secondNumber;
7    </script>
```