1 - Is JavaScript a case-sensitive language?

[A - true](javascript:void(0);)

[B - false](javascript:void(0);)

2 - Which of the following is a valid type of function javascript supports?

[A - named function](javascript:void(0);)

[B - anonymous function](javascript:void(0);)

[C - Both of the above.](javascript:void(0);)

[D - None of the above.](javascript:void(0);)

3 - Which built-in method returns the string representation of the number's value?

[A - toValue()](javascript:void(0);)

[B - toNumber()](javascript:void(0);)

C - toString()

[D - None of the above.](javascript:void(0);)

4. Consider the following code snippet

**function** printArray(a)

{

**var** len = a.length, i = 0;

**if** (len == 0)

console.log("Empty Array");

**else**

{

**do**

{

console.log(a[i]);

} while (++i < len);

}

}

What does the above code result?  
a) Prints the numbers in the array in order  
b) Prints the numbers in the array in the reverse order  
c) Prints 0 to the length of the array  
d) Prints “Empty Array”

5. What are the three important manipulations done in a for loop on a loop variable?  
a) Updation, Incrementation, Initialization  
b) Initialization,Testing, Updation  
c) Testing, Updation, Testing  
d) Initialization,Testing, Incrementation

6. Consider the following code snippet

**function** tail(o)

{

**for** (; o.next; o = o.next) ;

**return** o;

}

Will the above code snippet work? If not, what will be the error?  
a) No, this will throw an exception as only numerics can be used in a for loop  
b) No, this will not iterate  
c) Yes, this will work  
d) No, this will result in a runtime error with the message “Cannot use Linked List”

7. Consider the following code snippet

**for**(**var** p **in** o)

console.log(o[p]);

The above code is equivalent to which code?

a) **for** (**var** i = 0;i < a.length;i++)

console.log(a[i]);

b) **for** (int i = 0;i < a.length;i++)

console.log(a[i]);

c) **for** (**var** i = 0;i <= a.length;i++)

console.log(a[i]);

d) **for** (**var** i = 1;i < a.length;i++)

console.log(a[i]);

8. Consider the following code snippet

while (a != 0)

{

**if** (a == 1)

**continue**;

**else**

a++;

}

What will be the role of the **continue** keyword in the above code snippet?  
a) The continue keyword restarts the loop  
b) The continue keyword skips the next iteration  
c) The continue keyword skips the rest of the statements in that iteration  
d) None of the mentioned

9. Consider the following code snippet

**function** f(o)

{

**if** (o === **undefined**) debugger;

}

What could be the task of the statement debugger?  
a) It does nothing but a simple breakpoint  
b) It debugs the error in that statement and restarts the statement’s execution  
c) It is used as a keyword that debugs the entire program at once  
d) All of the mentioned

10. Among the keywords below, which one is not a statement?  
a) debugger  
b) with  
c) if  
d) use strict