

# April'22 Web Fundamentals Weekly Test 26th June Sunday

Total points 18/30 ?

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✓ Predict the output of the following code: `var a = 10;{ var a = -10;}let b = a;{ let b = -20;}console.log(b)` \*3/3

- ☐ -20
- ☐ 10
- ☒ -10
- ☐ undefined



✓ `call()`, `apply()`, and `bind()` are: \*

3/3

- ☒ Methods
- ☐ Array variables
- ☐ Objects
- ☐ Prototypes



✓ "this" can point to global object or the object that contains the function if the function is a method attached to an object. \*3/3

- ☒ True
- ☐ False



✓ When you invoke the ..... method on a function f and pass an object o, the method returns a new function. \*3/3

- ☐ apply()
- ☐ call()
- ☒ bind()
- ☐ none



✗ A ..... is a function that operates on functions, taking one or more functions as arguments, and returning new function. \*0/3

- ☐ multiple order function
- ☒ lower order function
- ☐ higher order function
- ☐ none



Correct answer

- ☒ higher order function

✓ If a function is defined to accept an arbitrary number of arguments, the ..... method allows you to invoke that function on the contents of an array of arbitrary length. \*3/3

- ☒ apply()
- ☐ call()
- ☐ bind()
- ☐ none



✗ If a function or method invocation preceded by the keyword new, then it is \*0/3  
a

- ☐ constructor invocation
- ☐ new invocation
- ☒ indirect invocation
- ☐ direct invocation

✗

Correct answer

- ☒ constructor invocation

✓ var temp= 'hi';function display(){ console.log(temp); var temp = 'bye';};display(); \*3/3

- ☐ hi
- ☐ bye
- ☒ undefined
- ☐ error

✓



✗ `function Add(){ console.log(answer) var answer = 2;Add() }` \*

0/3

- ☐ 2
- ☐ 4
- ☐ undefined
- ☒ error

✗

Correct answer

- ☒ undefined

✗ When a class B can extend another class A, we say that? \*

0/3

- ☐ a) A is the superclass and B is the subclass
- ☒ b) B is the superclass and A is the subclass
- ☐ c) Both A and B are the superclass
- ☐ d) Both A and B are the subclass

✗

Correct answer

- ☒ a) A is the superclass and B is the subclass

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