Gen-Task-Part-2

تبديل الحساب (لا تتم مشاركته) **bashmobarmwga20@gmail.com**

*مطلوب

* / Name

إجابتك

* / city

إجابتك

* / age

إجابتك

نقطة واحدة   _____ A proper scripting language is a   1-

a) High level programming language ◯

b) Assembly level programming language ◯

c) Machine level programming language ◯

d) Low level programming language ◯

نقطة واحدة   With JavaScript you can "display" data by Writing into the HTML output   2-
.........using

(a) console.log() ◯

(b) innerHTML ◯

(c) document.write() ◯

(d) window.alert() ◯

نقطة واحدة   With JavaScript you can "display" data by Writing into an alert box, 3-
..........using

(a) console.log() ◯

(b) innerHTML ◯

(c) document.write() ◯

(d) window.alert() ◯

نقطة واحدة   Java Script is Case Sensitive? 4-

(a) yes ◯

(b) no ◯

5- What is the output?

var fisrtname="islam"

var fisrtName="Mohamed"

console.log(fisrtname);

console.log(fisrtName);

(a) islam / Mohamed ⃝

(b) Mohamed / islam ⃝

(c) islam / islam ⃝

(d) Mohamed/none ⃝

نقطة واحدة

6- What is the output?

var num=12;

console.log(num);

(a) num ⃝

(b) 12 ⃝

(c) "12" ⃝

(d) none of the above ⃝

نقطة واحدة

نقطة واحدة   With JavaScript you can "display" data by Writing into an HTML element, -7
.........using

(a) console.log() ◯

(b) innerHTML ◯

(c) document.write() ◯

(d) window.alert() ◯

نقطة واحدة   ?What is the output -8

;var num=12

;console.log("num")

(a) num ◯

(b) 12 ◯

(c) "12" ◯

(d) none of the above ◯

نقطة واحدة   ?What is the output -9

;"var x="islam

;console.log(typeof x)

(a) islam ◯

(b) string ◯

(c) boolean ◯

(d) none of the above ◯

?What is the output -10

var x=12;

console.log(typeof x);

نقطة واحدة

(a) number ⬤

(b) 12 ○

(c) string ○

(d) none of the above ○

?What is the output   -11

var x="12";

console.log(typeof x);

نقطة واحدة

(a) number ○

(b) 12 ○

(c) string ⬤

(d) none of the above ○

?What is the output   -12

var x=true;

console.log(typeof x);

نقطة واحدة

(a) number ○

(b) boolean ⬤

(c) string ○

(d) none of the above ○

نقطة واحدة

13- What is the output?

var x=["islam",20,true,"Mohamed"];

console.log(typeof x[3]);

(a) number ○

(b) boolean ○

(c) string ○

(d) true ○

نقطة واحدة

14- What is the output?

var x=["islam",20,true,"Mohamed"];

console.log(x[3]);

(a) number ○

(b) boolean ○

(c) Mohamed ○

(d) true ○

نقطة واحدة

15- What is the output?

var x=["islam",20,true,"Mohamed"];

console.log(typeof x);

(a) array ○

(b) object ○

(c) undefined ○

(d) matrix ○

نقطة واحدة   JavaScript ..... is the set of rules, how JavaScript programs are 16-
constructed:

(a) statement ◯

(b) variable ◯

(c) syntax ◯

(d) none of the above ◯

نقطة واحدة   What is the output? 17-

var x="islam 'mohamed'";

console.log(x);

(a) islam mohamed ◯

(b) "islam Mohamed" ◯

(c) 'islam mohamed' ◯

(d) none of the above ◯

نقطة واحدة   The general rules for constructing names for variables (unique 18-
identifiers) are.....

(a) you can not start with number ◯

(b) named are case sensitive ◯

(c) Reserved cannot be used as names ◯

(d) all of the above ◯

?What is the output   -19

نقطة واحدة

`;var x=5`

`;x=null`

`;console.log(typeof x)`

(a) number ○

(b) string ○

(c) undefined ○

(d) object ○

?What is the output -20

نقطة واحدة

`;var x`

`;console.log(typeof x)`

(a) number ○

(b) string ○

(c) undefined ○

(d) object ○

?What is the output   -21

نقطة واحدة

`;console.log(x)`

(a) x ○

(b) error ○

(c) undefined ○

(d) none of the above ○

نقطة واحدة

22-   What is the output?

var x={

aya:"name",

age:26

{;

console.log(x.age);

○ (a) age

○ (b) 26

○ (c) aya

○ (d) none of the above

نقطة واحدة

23-   What is the output?

var x={

aya:"name",

age:25

{;

console.log(typeof x);

○ (a) object

○ (b) null

○ (c) undefined

○ (d) none of the above

نقطة واحدة   ?What is the output   -24

console.log(true)

(a) true ⭕

(b) false ⭕

(c) 1 ⭕

(d) 0 ⭕

نقطة واحدة   ?What is the output   -25

console.log(+true)

(a) true ⭕

(b) false ⭕

(c) 1 ⭕

(d) 0 ⭕

نقطة واحدة   ?What is the output -26

console.log(false)

(a) true ⭕

(b) false ⭕

(c) 1 ⭕

(d) 0 ⭕

نقطة واحدة   27- What is the output?

console.log(+false)

(a) true ⭕

(b) false ⭕

(c) 1 ⭕

(d) 0 ⭕

نقطة واحدة   28- What is the output?

var x = 20 , y = 6

console.log(x%y)

(a) 3 ⭕

(b) 2 ⭕

(c) 3.333 ⭕

(d) none of the above ⭕

نقطة واحدة   29- What is the output?

var x = 20

console.log(x++)

console.log(x)

(a) 20 / 21 ⭕

(b) 21 / 21 ⭕

(c) 20 / 20 ⭕

(d) none of the above ⭕

?What is the output   -30

نقطة واحدة

var x = 20

console.log(++x)

console.log(x)

(a) 20 / 21   ⭕

(b) 21 / 21   ⭕

(c) 20 / 20   ⭕

(d) none of the above   ⭕

?What is the output -31

نقطة واحدة

var x = 20

console.log(x--)

console.log(x)

(a) 20 / 20   ⭕

(b) 19 / 19   ⭕

(c) 20 / 19   ⭕

(d) none of the above   ⭕

32- What is the output?

نقطة واحدة

var x = 20

console.log(--x)

console.log(x)

(a) 20 / 20 ○

(b) 19 / 19 ○

(c) 20 / 19 ○

(d) none of the above ○

33- What is the output?

نقطة واحدة

console.log(-3)

(a) -3 ○

(b) 3 ○

(c) "3" ○

(d) none of the above ○

34- What is the output?

نقطة واحدة

console.log("3")

(a) -3 ○

(b) 3 ○

(c) "3" ○

(d) none of the above ○

35- What is the output?

نقطة واحدة

```
var x = 20
console.log(x+=5)
```

(a) 20 ○

(b) 25 ○

(c) 20+=5 ○

(d) none of the above ○

36- What is the output?

نقطة واحدة

```
var x = 5 + "5"
console.log(x)
```

(a) 10 ○

(b) 5 "5" ○

(c) 55 ○

(d) none of the above ○

37- what is the output?

نقطة واحدة

```
var x = 5 + "5"
console.log(typeof x)
```

(a) string ○

(b) number ○

(c) 55 ○

(d) none of the above ○

38- what is the output?

var x = "islam" + 5

console.log(x)

نقطة واحدة

(a) islam5 ◯

(b) "islam"5 ◯

(c) islam+5 ◯

(d) none of the above ◯

39- what is the output?

var x = 20

var y = "20"

console.log(x==y)

نقطة واحدة

(a) true ◯

(b) false ◯

(c) 20 ◯

(d) none of the above ◯

نقطة واحدة   40- what is the output?

var x = 20

"var y = "20

console.log(x===y)

(a) true ○

(b) **false** ○

(c) 20 ○

(d) none of the above ○

نقطة واحدة   41- what is the output?

var x = 20

"var y = "20

console.log(x!==y)

(a) **true** ○

(b) false ○

(c) 20 ○

(d) none of the above ○

نقطة واحدة

42- what is the output?

var x = 20

var y = "20"

console.log(x!=y)

(a) true ○

(b) false ○

(c) 20 ○

(d) none of the above ○

نقطة واحدة

43- what is the output?

var x = 9 , y = 12

if(x == 5 && y == 12){

console.log("yes")

}else{

console.log("no")

}

(a) yes ○

(b) no ○

44- what is the output?   نقطة واحدة

var x = 2 , y = 3

function result(){

console.log(x*y)

{

result();

(a) number ⭕

(b) 5 ⭕

(c) 6 ⭕

(d) none of the above ⭕

45- what is the output?   نقطة واحدة

what is the output?

function result(x,y){

console.log(x*y)

{

result(2,2);

(a) number ⭕

(b) 5 ⭕

(c) 4 ⭕

(d) none of the above ⭕

46- what is the output and type of this function?   نقطة واحدة

function result(){}

console.log("islam")

({)()

(a) islam / self invoked function ⭕

(b) islaam ⭕

(c) basic function ⭕

(d) none of the above ⭕

47- The ..... event occurs when the user clicks on an element.   نقطة واحدة

(a) onclick ⭕

(b) ondbclick ⭕

(c) onmousemove ⭕

(d) none of the above ⭕

48- The ...... event occurs when the pointer is moving while it is over an element.   نقطة واحدة

(a) ondbclick ⭕

(b) onclick ⭕

(c) onmousemove ⭕

(d) none of the above ⭕

نقطة واحدة   The ...... event occurs when the mouse pointer is moved onto an 49-
.element

(a) onmouseover ◯

(b) onmouseenter ◯

(c) mouse ◯

(d) none of the above ◯

نقطة واحدة   The .... event occurs when the mouse pointer is moved out of an 50-
.element

(a) onmouseover ◯

(b) onmouseleave ◯

(c) onmouseenter ◯

(d) none of the above ◯

نقطة واحدة .The .... event occurs when the user is pressing a key (on the keyboard) 51-

(a) onkeypress ◯

(b) onkeydown ◯

(c) onkeyup ◯

(d) none of the above ◯

52- The ..... event occurs when the user releases a key (on the keyboard). نقطة واحدة

(a) onkeyup ◯

(b) onkeypress ◯

(c) onkeydown ◯

(d) none of the above ◯

53- The .... event occurs when an object loses focus. نقطة واحدة

(a) onblur ◯

(b) onfocus ◯

(c) onkeydown ◯

(d) none of the above ◯

54- The .... event occurs when the user copies the content of an element. نقطة واحدة

(a) oncopy ◯

(b) onfocus ◯

(c) autofocus ◯

(d) none of the above ◯

55- The .... event occurs when the user right-clicks on an element to open   نقطة واحدة
the context menu.

(a) onselect ◯

(b) oncontextmenu ◯

(c) onfocus ◯

(d) none of the above ◯

56- The ..... event occurs when an element gets focus.   نقطة واحدة

(a) onfocus ◯

(b) on keypress ◯

(c) on focus ◯

(d) none of the above ◯

57- what is the output?   نقطة واحدة

var x = "islam" + 5

console.log(typeof x)

(a) string ◯

(b) number ◯

(c) 55 ◯

(d) none of the above ◯

58- const example = ({ a, b, c }) => {

console.log(a, b, c);

};

example(0, 1, 2);

نقطة واحدة

a) 1 2 3 ◯

b) 1 undefined 2 undefined ◯

c) undefined undefined undefined ◯

d) none of the above ◯

59- The ..... event occurs when a form is submitted.

نقطة واحدة

(a) onkeyup ◯

(b) onsubmit ◯

(c) onweel ◯

(d) none of the above ◯

60- The .... event occurs after some text has been selected in an element.

نقطة واحدة

(a) onselect ◯

(b) onreset ◯

(c) onfocus ◯

(d) none of the above ◯

61- The ..... event occurs when the mouse wheel is rolled up or down over   نقطة واحدة
an element.

(a) onkeyup ⭕

(b) onwheel ⭕

(c) onfocus ⭕

(d) none of the above ⭕

62-   for(var x=20;x>=5 ;x++){   نقطة واحدة

console.log(x)

}

(a) infinite loop ⭕

(b) print from 5 to 20 ⭕

(c) syntax error ⭕

(d) none of the above ⭕

63-   for(var x=20,x>=5 ;x++){   نقطة واحدة

console.log(x)

}

(a) infinite loop ⭕

(b) print from 5 to 20 ⭕

(c) syntax error ⭕

(d) none of the above ⭕

64- The ..... method returns the **first** element that matches a CSS selector. نقطة واحدة

(a) querySelector() ◯

(b) querySelectorall() ◯

(c) innerhtml ◯

(d) none of the above ◯

65- The **......** method parses a string argument and returns an integer of the specified radix or base. نقطة واحدة

(a) Number.parseInt() ◯

(b) query ◯

(c) radix ◯

(d) none of the above ◯

66- The......method returns the value of an element's attribute. نقطة واحدة

(a) querySelector() ◯

(b) getAttribute() ◯

(c) attr ◯

(d) none of the above ◯

67- what is the output?

"var str = "hello world"

var code = str.split("") // no spaces

console.log(code)

نقطة واحدة

(a) ['h', 'e', 'l', 'l', 'o', ' ', 'w', 'o', 'r', 'l', 'd'] ○

(b) ['hello', 'world'] ○

(c) ['error', error] ○

(d) none of the above ○

68- what is the output?

"var str = "hello world"

var code = str.split(" ") // there is a space

console.log(code)

نقطة واحدة

(a) ['h', 'e', 'l', 'l', 'o', ' ', 'w', 'o', 'r', 'l', 'd'] ○

(b) ['hello', 'world'] ○

(c) ['error', error] ○

(d) none of the above ○

69- "var str = "hello world"

var code = str.slice(2,8)

console.log(code)

نقطة واحدة

(a) llo wo ○

(b) llo wol ○

(c) ello wo ○

(d) none of the above ○

70- "var str = "Hello WorlD"

var code = str.toUpperCase()

console.log(code)

نقطة واحدة

(a) HELLO WORLD ○

(b) Hello World ○

(c) hello world ○

(d) none of the above ○

71- "var str = "   Hello   "

var code = str.trim()

console.log(code)

نقطة واحدة

(a) Hello ○

(b)   Hello ○

(c)   hello ○

(d) none of the above ○

نقطة واحدة

72- var elements = ['Fire', 'Air', 'Water'];

console.log(elements.join(''));

(a) Fire,Air,Water ◯

(b) FireAirWater ◯

(c) Fire-Air-Water ◯

(d) none of the above ◯

نقطة واحدة

73- var elements = ['Fire', 'Air', 'Water'];

console.log(elements.join('-'));

(a) Fire,Air,Water ◯

(b) FireAirWater ◯

(c) Fire-Air-Water ◯

(d) none of the above ◯

نقطة واحدة

74- var plants = ['broccoli', 'cauliflower', 'cabbage', 'kale', 'tomato'];

console.log(plants.pop());

console.log(plants);

(a) ['broccoli', 'cauliflower', 'cabbage', 'kale'] ◯

(b) ['broccoli'] ◯

(c) ['broccoli', 'cauliflower'] ◯

(d) none of the above ◯

75- `const animals = ['pigs', 'goats', 'sheep'];`

`const count = animals.push('cows');`

`console.log(animals);`

نقطة واحدة

(a) ['pigs', 'goats', 'sheep', 'cows'] ⚪

(b) ['pigs', 'goats', 'sheep'] ⚪

(c) ['pigs', 'goats', 'cows'] ⚪

(d) none of the above ⚪

76- `const array1 = [1, 2, 3];`

`const firstElement = array1.shift();`

`console.log(array1);`

نقطة واحدة

(a) [2, 3] ⚪

(b) 2 ⚪

(c) 3 ⚪

(d) none of the above ⚪

77- `const array1 = [1, 2, 3];`

`const firstElement = array1.shift();`

`console.log(firstElement);`

نقطة واحدة

(a) 1 ⚪

(b) 2 ⚪

(c) 3 ⚪

(d) none of the above ⚪

نقطة واحدة

78- ;const array1 = [1, 2, 3]

;console.log(array1.unshift(4, 5))

;console.log(array1)

(a) [4, 5, 1, 2, 3] ◯

(b) [1, 2, 3,4,5] ◯

(c) [4,5] ◯

(d) none of the above ◯

نقطة واحدة

79- ;const array1 = [1, 2, 3]

;console.log(array1.length)

(a) 3 ◯

(b) 2 ◯

(c) 4 ◯

(d) none of the above ◯

نقطة واحدة

80- ;var array1 = [1, 3]

;var array2 = [2,4]

;console.log(array2.concat(array1))

(a) [1, 3, 2, 4] ◯

(b) [2,4,1,3] ◯

(c) [1,2,3,4] ◯

(d) none of the above ◯

نقطة واحدة

81- ["aya","esraa","hadeer"] = var array1;

console.log(array1.slice(0,1));

(a) ['aya'] ⚪

(b) ['aya', 'esraa'] ⚪

(c) Error ⚪

(d) none of the above ⚪

نقطة واحدة

82- ["aya","esraa","hadeer"] = var array1;

console.log(array2.slice(0,1));

(a) ['aya'] ⚪

(b) ['aya', 'esraa'] ⚪

(c) Error ⚪

(d) none of the above ⚪

نقطة واحدة

83- var num = Math.round(2.4)

console.log(num)

(a) 2 ⚪

(b) 3 ⚪

(c) 2.4 ⚪

(d) none of the above ⚪

var num = Math.sqrt(25)   -84

console.log(num)

نقطة واحدة

(a) 5 ○

(b) 2 ○

(c) 25 ○

(d) none of the above ○

---

var num = math.pow(2,3)   -85

console.log(num)

نقطة واحدة

(a) 8 ○

(b) 6 ○

(c) 5 ○

(d) none of the above ○

---

var num = Math.ceil(2.3)   -86

console.log(num)

نقطة واحدة

(a) 3 ○

(b) 2 ○

(c) 2.3 ○

(d) none of the above ○

87- ......returns a random number between 0 (inclusive), and 1 (exclusive): نقطة واحدة

(a) Math.randam() ◯

(b) maths.random() ◯

(c) Math.random() ◯

(d) none of the above ◯

88- What server support Ajax?   نقطة واحدة

(a) www ◯

(b) SMTP ◯

(c) HTTP ◯

(d) none of the above ◯

89- Ajax stands for.....   نقطة واحدة

(a) Asynchronous JavaScript And XML ◯

(b) Asynchronous Java And XML. ◯

(c) Asynchronous json And XML. ◯

(d) none of the above ◯

90- Which method is an alternative of the property **location** of a window   نقطة واحدة
object?

(a) submit() ○

(b) locate() ○

(c) load() ○

(d) none of the above ○

91- Which of the following uses scripted HTTP?   نقطة واحدة

(a) XML ○

(b) Html ○

(c) Ajax ○

(d) none of the above ○

92- Which is the element that has a **src** property to initiate HTTP GET   نقطة واحدة
request?

(a) img ○

(b) iframe ○

(c) script ○

(d) img&script ○

93- Which of the following are the features of an HTTP request?   نقطة واحدة

(a) URL being requested ○

(b) Optional request body ○

(c) Optional set of request headers ○

(d) All of the ○

94- ..... is a text format for storing and transporting data   نقطة واحدة

(a) JSON ○

(b) ajax ○

(c) syntax ○

(d) none of the above ○

95- stands for **J**ava**S**cript **O**bject **N**otation   نقطة واحدة

(a) JSON ○

(b) ajax ○

(c) syntax ○

(d) none of the above ○

96- JavaScript has a built in function for converting JSON strings into JavaScript objects:

نقطة واحدة

(a) JSON.parse() ○

(b) JSON.stringfy() ○

(c) json_string ○

(d) none of the above ○

97- What is the full form DOM?

نقطة واحدة

(a) Document Object Model ○

(b) Document Onhalt Model ○

(c) Document Oriented Model ○

(d) Document Oriented Management ○

98- getElementsByTagName("*")

نقطة واحدة

(a) returns all elements in the document. ○

(b) return properities ○

(c) syntax error ○

(d) none of the above ○

نقطة واحدة

99- Which type of JavaScript language is ......

(a) Object-Oriented ◯

(b) Object-Based ◯

(c) Assembly-language ◯

(d) High-level ◯

نقطة واحدة

100- In JavaScript the x===y statement implies that:

(a) Both x and y are equal in value, type and reference   address as well. ◯

(b) Both are x and y are equal in value only. ◯

(c) Both are equal in the value and data type. ◯

(d) Both are not same at all. ◯

نقطة واحدة

101- what is the output?

var X= "Good";

var Y="Evening";

alert(X+Y);

(a) GoodEvening ◯

(b) Good Evening ◯

(c) x+y ◯

(d) none of the above ◯

نقطة واحدة

?what is the output   -102

?what is the output   (

var X= "Good";"

var Y="Evening";"

alert(X+" "+Y);

(a) Good Evening ◯

(b) GoodEvening ◯

(c) x+y ◯

(d) none of the above ◯

نقطة واحدة

In a case, where the value of the operator is NULL , the typeof   -103
returned by the unary operator is___

(a) object ◯

(b) null ◯

(c) array ◯

(d) none of the above ◯

104-   let a=1;

if(a!=null)

console.log(1);

else

console.log(0);

(a) 1 ◯

(b) 0 ◯

(c) error ◯

(d) none of the above ◯

نقطة واحدة

105-   Which of the following object is the main entry point to all client-side
JavaScript features and APIs?

نقطة واحدة

(a) Position ◯

(b) Window ◯

(c) Standard ◯

(d) Location ◯

3/24/23, 11:02 PM   Gen-Task-Part-2

106- function sanfoundry(javascript)   نقطة واحدة

}

("return (javascript ? "yes": "no")

{

var x = true;

console.log(sanfoundry(x));

(a) yes ○

(b) no ○

(c) error ○

(d) none of the above ○

107- Which of the following can be used to call a JavaScript Code Snippet? نقطة واحدة

(a) Function/Method ○

(b) Preprocessor ○

(c) Triggering Event ○

(d) RMI ○

https://docs.google.com/forms/d/e/1FAIpQLSevAeTzsqZYLUk3PUSLUAakkTnfGduowB0yS9XxLmcuSq0Ing/viewform   40/50

108- `<p id="demo"></p>`   نقطة واحدة

`<script>`

javascript **function**`()`

`}`

`document.getElementById("demo").innerHTML = Math.abs(-7.25);`

`{`

`<script/>`

(a) -7.25 ⭕

(b) 7.25 ⭕

(c) -7 ⭕

(d) 7 ⭕

109- `var` a=5 , b=1   نقطة واحدة

`var` obj = { a : 10 }

with(obj)

`}`

alert(b)

`{`

(a) 1 ⭕

(b) 10 ⭕

(c) 5 ⭕

(d) none of the above ⭕

نقطة واحدة

110- var js = 0;

while (js < 10)

}

console.log(js);

js++;

{

(a) An exception is thrown ○

(b) The values of js are logged or stored in a particular   location or storage ○

(c) The value of js from 0 to 9 is displayed in the console ○

(d) An error is displayed ○

نقطة واحدة

111- var a=0;

for(a;a<5;a++);

console.log(a);

(a) 5 ○

(b) 4 ○

(c) 0 ○

(d) none of the above ○

112- What will be the result or type of error if p is not defined in the
following JavaScript code snippet?

console.log(p)

نقطة واحدة

(a) Value not found Error ○

(b) Reference Error ○

(c) Null ○

(d) Zero ○

113- Which of the following is the property that is triggered in response to
JS errors?

نقطة واحدة

(a) onclick ○

(b) onerror ○

(c) onmessage ○

(d) onexception ○

نقطة واحدة

114- var a = [];

a.unshift(1);

a.unshift(22);

a.shift();

a.unshift(3,[4,5]);

a.shift();

a.shift();

a.shift();

(a) 1 ○

(b) [4,5] ○

(c) [3,4,5] ○

(d) runtime error ○

نقطة واحدة   115- var sum=0;

var arr = [10,15,20,30];

arr.forEach(**function** myFunction(element)

}

sum= sum+element;

({;

alert (sum);

a) 70 ○

b) 75 ○

c) 10 ○

d) error ○

نقطة واحدة   116- var values=["one","two","Three"];

var ans=values.shift();
document.writeln(ans);

a) one ○

b) two ○

c) three ○

d) error ○

نقطة واحدة

117- ‏**var** arr=[1,2,3];

‏**var** rev=arr.reverse();

‏document.writeln(rev);

a) 1, 2, 3 ◯

b) 3, 2, 1 ◯

c) 3 ◯

d) 1 ◯

نقطة واحدة 118- Which of the operator is used to test if a particular property exists or
not?

a) in ◯

b) exist ◯

c) within ◯

d) exists ◯

119- var obj=

نقطة واحدة

}

length:20,

height:35,

{

if ('breadth' in obj === false)

}

obj.breadth = 12;

{

console.log(obj.breadth);

a) 20 ○

b) 12 ○

c) undefined ○

d) error ○

120- string a = "hi";

نقطة واحدة

string b ="there";

alert(a+b);

a) hi ○

b) therehi ○

c) hithere ○

d) undefined ○

121- `console.log(Math.cbrt(125));`   نقطة واحدة

(a) 25 ○

(b) 5 ○

(c) 125 ○

(d) error ○

122- `console.log(Math.acos(0.5));`   نقطة واحدة

a) 1.01 ○

b) 1.047 ○

c) 1.00 ○

d) 1.4 ○

123- The script tag must be placed in _____   نقطة واحدة

a) the head tag ○

b) the head or body ○

c) the title or head ○

d) after the body tag ○

124-   Which of the following Attribute is used to include External JS code   نقطة واحدة
inside your HTML Document?

a) src ⚪

b) ext ⚪

c) script ⚪

d) link ⚪

125-   The .... event occurs when the user presses a key (on the keyboard).   نقطة واحدة

(a) onkeydown ⚪

(b) onkeypress ⚪

(c) onkeyup ⚪

(d) none of the above ⚪

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