Given the following code:

var fruits = ["Banana", "Orange", "Apple", "Mango", "Kiwi"];

1. What will fruits[1] be?

Orange

2. What would fruits.length be?

5

3. What would fruits.indexOf(“Mango”) be?

3

4. What will your fruits array look like at the end?

var fruits = ["Banana", "Orange", "Apple", "Mango", "Kiwi"];

fruits = fruits.splice(2, 2);

["Mango", "Kiwi"];

Given the following object:

var car = {

brand: “Honda”,

model: “Civic”,

numberOfDoors: 4,

automatic: true,

color: “blue”,

miles: 0,

drive: function(){

miles ++;

return this.miles;

}

};

5. Which of the following lines of code would print the color of our car to the console?

1. console.log(car.color);
2. console.log(car>color);
3. console.log(car['color']);
4. console.log(car=color);

6. How would we change the numberOfDoors in our car object?

Car. numberOfDoors=7;

7. How would we call the “drive” method in our “car” object?

Car.drive();

8. Which of the following would create a new object in JavaScript?

1. var thing = create Object();
2. var thing = new Object();
3. var thing = { width: 100, height: 100};
4. var thing = { width, 100 }{height, 100};

9. What is a function inside of an object called?

method

10. Label this box model. (padding, border, element, margin)

|  |  |  |  |
| --- | --- | --- | --- |
| margin   |  |  |  | | --- | --- | --- | | padding   |  |  | | --- | --- | | padding   |  | | --- | | element | | | |