# Multiple Choice Questions

### 1) From the below code what is the output

const car = {

    color: 'Black',

    speed: '120Kmph',

    brand: 'Audi',

    start: function () {

        console.log('Car started');

    },

    stop: function () {

        console.log('Car stopped');

    },

}

const newCar = car;

newCar.brand = 'BMW';

console.log(car.brand);

1. Audi
2. BMW
3. undefined
4. Error

Ans: B

### Q2. JSON stand for

1. Java Symbol Object Notation
2. Javascript Object Notation
3. Javascript Object Nation
4. None of the above.

Ans: B

### Q3. InBuilt function to get the keys of the object

1. Object.keys(obj)
2. Object.values(obj)
3. Object.entries(obj)
4. None of the above.

Ans: A

### Q4. Which of the following options are correct for accessing the object in Javascript?

Const car = { brand: ‘Audi’ }

1. car.brand
2. brand
3. car(brand)
4. All the above

Ans: A

### Q5. Which of the below functions is used to convert string to JSON?

1. JSON.stringify(string)
2. JSON.parse(string)
3. JSON(string)
4. JSON.jsonify(string)

Ans: B