```
constructor (width, height)
        height; this.getArea =
 var R1 = new Rectangle(20,50);
 var R2 = new Rectangle(90,60);
 document.write("R1 width = " + R1.width +" <br> R1 height = " + R1.height +
 "<br>");
 document.write("R2 width = " + R2.width +" <br> R2 height = " + R2.height +
 "<br>");
 R1.getArea();
4&5..
 var P1 = new Person();
 Pl.firstName ="Rakshita";
 P1.middleName = "Singh";
 P1.lastName = "Tomar";
 6....
 obj = eval(string);
 document.write(obj.firstName + " " + obj.lastName);
7...
 obj = JSON.parse(string);
 document.write(obj.firstName + " " + obj.lastName);
```

```
8&9...
```

function person(fname,lname,age,skill,dateofbirth,address,married,profession){
 this.fname=fname;

```
this.lname=lname;
    this.age=age;
    this.skill=skill;
    this.dateofbirth=dateofbirth;
    this.address=address;
    this.married=married;
    this.profession=profession;
var person1=new person("Rakshita",
"Tomar", 22, [''java], "24/10/1997", {city: "noida", pincode: "23232"}, "false", "Eng
ineer");
var person2=new person("udita",
"Tomar",21,['html'],"6/3/1997",{city:"rajasthan",pincode:"454"},"false","
analyst");
print=function(){
    console.log(person1);
    console.log(person2);
} ();
Sadhana=new person("Sadhana",
"Tomar", 22, ['c'], "24/10/1997", {city: "noida", pincode: "36344"}, "false", "Teacher
  shaurya=new person("shaurya",21,['html'],"8/6/1997","false","analyst")
  var shaurya=Object.create(sadhana);
  suniti=new person("suniti",20,['python'],"10/5/2000","fresher")
var suniti=Object.create(sadhana, shaurya);
print=function() {
    console.log(sadhana);
    console.log(shaurya.lname);
```

```
console.log(shaurya.address);
  console.log(shaurya);
```

11..

```
class BankAccount{
  constructor(accountNumber, accountHolderName, accountBalance)
  {
    this.accountNumber = accountNumber;
        this.accountHolderName = accountHolderName;
        this.accountBalance = accountBalance;
        this.getCurrentBalance= function()
    {
        document write(this accountBalance);
    }
}
```

```
class SavingsAccount extends BankAccount{
   constructor(accountNumber, accountHolderName, accountBalance, isSalary) {
        this.isSalary = isSalary;
        this.withdraw =function(amount)
            this.accountBalance -= amount;
            if(accountBalance == 0)
class CurrentAccount extends BankAccount {
        this.withdraw = function(amount)
            this.accountBalance -= amount;
            if(accountBalance < 0)</pre>
var s1 = new SavingsAccount(35454, "Rakshita Tomar", 56565, 1);
s1.withdraw(5000);
  .getCurrentBalance();
```