```
2.1.)    public class Employee implement Serializable {
             int id;
             String firstName;
             String lastName;
             double salary;


         public int getId () {
            return id;
         };
         public void setId (int id){
            this.id = id;
         }
         public String getFirstName () {
            return  firstName;
         }
         public void  setFirstName (string  fn) {
            this.firstname =  fn;
         }
         public String getLastName () {
            return  lastName;
         }
                                   string ln
         public void  setLastname (){
            this.LastName = ln;
         }
         public Double getSalary (){
            return  salary;
         }
         public void  setSalary (Double s) {
            this.salary =  s;
         }
         tostring {

            ~~~~
         }
      }
```
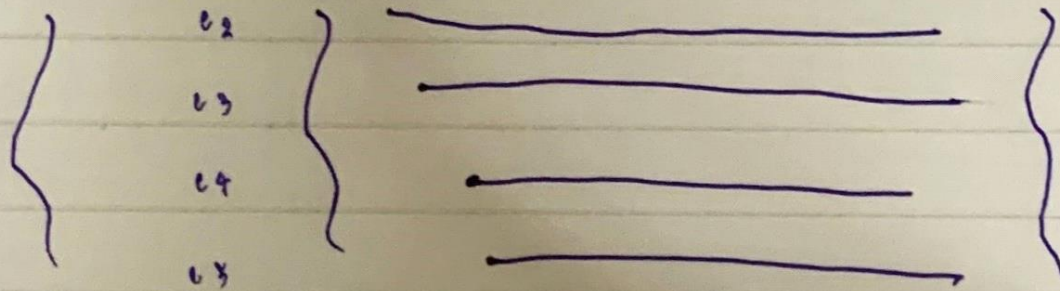
2.2) public class Test FileOutput {

```
public static void main (string [] args) throws IOException {

                    Employee                                    Employee
        FileOutputSteam        outputs         =  new  FileOutputSteam ("exam.dat");



        Employee        e1    =   new   Employee (int, string, string, double);

        ⎧  e2        ⎫        _____    ⎫
        ⎪           ⎪        _____    ⎪
        ⎨  e3        ⎬        _____    ⎬
        ⎪  e4        ⎪        _____    ⎪
        ⎩  e5        ⎭        _____    ⎭


    objectOutputStream     output  =  new  objectOutputSteam (new FileOutputSteam ("exam.dat"));
```