```
class email {
  private String firstName;
       this.firstName = firstName;
      System.out.println();
      System.out.println("Department:" + this.department);
      System.out.println();
      this.passWord = setPassword(10);
       System.out.println("Password: " + this.passWord);
      System.out.println();
      EMail = firstName + lastName + "@" + department + "." + Company;
      System.out.println("Your official Email: "+EMail);
     this.showInfo=ShowInfo();
      System.out.println("Employer Information :\n"+showInfo);
      Scanner s = new Scanner(System.in);
      System.out.println("Which department are you from :");
      System.out.println("1: for sales");
      System.out.println("2: for Development");
      System.out.println("3: for Accounting");
      int DepNum = s.nextInt();
      if (DepNum == 1) return "sales";
      if (DepNum == 2) return "Development";
       if (DepNum == 3) return "Accounting";
```

```
char[] ch = new char[length];
       for (int i = 0; i < length; i++) {</pre>
      return new String(ch);
  public void setMailbox(int Mailbox) {
    this.MailBox=Mailbox;
  public int getMailbox(int Mailbox) {return Mailbox;
class EmailApp {
  public static void main(String[] args) {
      Scanner sc = new Scanner(System.in);
      System.out.print("How many beginner Employer ?");
      System.out.println("Enter the Employers name :");
      while (t-->0) {
          String EmployerFirstName= sc.next();
          System.out.print("Last Name :");
          String EmployerLastName= sc.next();
          new email(EmployerFirstName, EmployerLastName);
```