```
package com.company;
package com.company;
   public BankLogic(ArrayList<Customer> customers) {
   public static void menuManager(ArrayList<Account> currentAccounts) {
```

```
showAccounts(currentAccounts);
   public static void displayMenu() {
deposit(ArrayList<Account>currentAccounts) {
       double deposit = userInt();
        for(Account account: currentAccounts) {
            if (account.getAccountNumber() == (accNr)) {
    public static void showAccounts(ArrayList<Account>currentAccounts) {
           System.out.println(account.toString());
```

```
withdraw(ArrayList<Account>currentAccounts) {
balance + " SEK");
addSavingsAcc (ArrayList<Account>currentAccounts) {
        return currentAccounts;
    public static int userInt(){
                Scanner sc = new Scanner(System.in);
                return sc.nextInt();
```

```
public static int generateAccNr() {
package com.company;
   public double getBalance() {
   public int getAccountNumber() {
   public void setBalance(double balance) {
   public void depositMoney(double depositAmount) {
   public void withdrawMoney(double withdrawAmount) {
   public String toString() {
   public void depositMoney(double depositAmount) {
```

```
setBalance(newBalance);
public String toString() {
public void depositMoney(double depositAmount) {
        setBalance(newBalance);
```

```
public String toString() {
   setName(name);
public String getName() {
public ArrayList<Account> getAccounts() {
public int getId() {
public void setAccounts(ArrayList<Account> accounts) {
public void setId() {
```