```
"C:\Users\Anand Kumar V P\.jdks\openjdk-17.0.2\bin\java
.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ
IDEA Community Edition 2021.3.3\lib\idea_rt.jar=55894:C
:\Program Files\JetBrains\IntelliJ IDEA Community
Edition 2021.3.3\bin" -Dfile.encoding=UTF-8 -classpath
 "C:\Users\Anand Kumar V P\IdeaProjects\AnandkumarVP\
out\production\AnandkumarVP;C:\Users\Anand Kumar V P\
IdeaProjects\AnandkumarVP\lib\kotlin-stdlib.jar;C:\
Users\Anand Kumar V P\IdeaProjects\AnandkumarVP\lib\
kotlin-reflect.jar;C:\Users\Anand Kumar V P\
IdeaProjects\AnandkumarVP\lib\kotlin-test.jar;C:\Users\
Anand Kumar V P\IdeaProjects\AnandkumarVP\lib\kotlin-
stdlib-jdk7.jar;C:\Users\Anand Kumar V P\IdeaProjects\
AnandkumarVP\lib\kotlin-stdlib-jdk8.jar" Sde.Operation
1.Customer
2.Servicemen
Enter the account number:
103
Enter the Pin no:
7854
1.Deposit
2.Withdrawal
3.Balance
4.Bank transfer
5.exit
1
Enter the Total amount to be deposited
10000
Enter the denominations
2000 -
8
500 -
5
100-
5
```

No. of denominations mismatch

```
1.Customer
2.Servicemen
1
Enter the account number:
103
Enter the Pin no:
7854
1.Deposit
2.Withdrawal
3.Balance
4.Bank transfer
5.exit
1
Enter the Total amount to be deposited
10000
Enter the denominations
2000 -
500 -
3
100-
Previous balance = 26100.0
Current balance = 36100.0
1.Customer
2.Servicemen
Enter the account number:
103
Enter the Pin no:
7584
invalid Pin
```

```
File - Operation
 1.Customer
 2.Servicemen
 Enter the account number:
 103
 Enter the Pin no:
 7854
 1.Deposit
 2.Withdrawal
 3.Balance
 4.Bank transfer
 5.exit
 2
 Enter the Withdrawal amount
 4700
 Previous balance = 103400.0
 Current balance = 98700.0
 1.Customer
 2.Servicemen
 Enter Atm access pin
 12345
 1.Deposit/Feed Money to ATM
 2.Check balance available in ATM
 3.Check Details of All the Customers
 4.exit
 1
 Enter the Amount to be loaded
 50000
 Enter the denominations first:
 2000 -
 20
 500 -
 10
 100-
```

```
File - Operation
 50
 1.Customer
 2.Servicemen
 Enter Atm access pin
 12345
 1.Deposit/Feed Money to ATM
 2.Check balance available in ATM
 3.Check Details of All the Customers
 4.exit
 2
 Atm Balance:
 denominations number Value
 2000
             43
                  86000
 500
            110
                  55000
            143
                  14300
 100
 Total Amount available in the ATM =155300
 1.Customer
 2.Servicemen
 Enter Atm access pin
 12345
 1.Deposit/Feed Money to ATM
 2.Check balance available in ATM
 3.Check Details of All the Customers
 4.exit
 3
 AccNo AccountHolder pinNo Accountbalance
 105 Harish 1907 98700.0
 104 Naresh 2345 80000.0
 103 Magesh 7854 36100.0
 102 Ganesh 5432 34123.0
 101 Suresh 2343 25234.0
 1.Customer
 2.Servicemen
 1
 Enter the account number:
 103
 Enter the Pin no:
```

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Customer
 Servicemen

```
7854
1.Deposit
2.Withdrawal
3.Balance
4.Bank transfer
5.exit
3
Available balance = 36100.0
1.Customer
2.Servicemen
Enter the account number:
103
Enter the Pin no:
7854
1.Deposit
2.Withdrawal
3.Balance
4.Bank transfer
5.exit
Enter the Recipient Account Number -
104
Enter the amount to be transferred -
2300
Previous balance = 36100.0
Current balance = 33800.0
```