```
reverse (1) - Notepad
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File Edit Format View Help
import java.util.Scanner;
public class Reverse
         public static void main(String[] args)
          String str1 = "Muskan";
          String d= "";
          for (int i = str1.length() - 1; i >= 0; --i) {
           d += str1.charAt(i);
          char[] str=d.toCharArray();
          for(int i=0;i<d.length();i++)</pre>
          if(i==0 || str[i-1]==' ')
              str[i]=Character.toUpperCase(str[i]);
           else if(str[i]==' ' || str[i]=='\0')
               str[i-1]=Character.toUpperCase(str[i-1]);
          System.out.print("After Converting String is: ");
          for(int i=0;i<d.length();i++)</pre>
          System.out.print(str[i]);
```





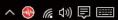
















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Q2 - Notepad
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File Edit Format View Help
import java.io.*;
import java.lang.*;
class LessBalanceException extends Exception
   LessBalanceException(double amt)
       System.out.println("Withdrawing "+amt+" is invlaid");
class Account
   static int count=0;
    int accno;
    double bal;
    String name;
    Account(double bal, String n, int accno)
      System.out.println("\nNew Account opened....!!");
      this.bal=bal;
      count++;
      System.out.println("Account Holder Name : " + n);
      System.out.println("Your Account Number is : "+accno);
      this.accno=accno;
      System.out.println("Total number of accounts: "+count);
 void deposit(double amt)
    System.out.println("Availabe Balance : "+bal);
    bal=bal+amt;
    System.out.println("Rs. : "+amt+" /- Created");
    System.out.println("Balance : "+bal);
 void withdraw(double amt) throws LessBalanceException
   System.out.println("\nAvailabe Balance : "+bal);
```

Search the web and Windows

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Q2 - Notepad
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File Edit Format View Help
   bal-=amt;
  if(bal<500)
      bal+=amt;
      throw new LessBalanceException(amt);
 System.out.println("Rs. : "+amt+ "/-Debited");
 System.out.println("Balacne : "+bal);
 void balance()
  System.out.println("\nCustomer information");
  System.out.println("======");
  System.out.println("Customer Name : "+name);
   System.out.println("Account Number : "+accno);
  System.out.println("Balance : "+bal);
class AccountDemo
    static int i=0;
    public static void main(String argv[]) throws IOException
       Account ob[]=new Account[10];
       BufferedReader br=new BufferedReader(new InputStreamReader(System.in));
       double amt;
       String name;
       int ch,accno,k;
       boolean t=false;
       while(true)
        {
          System.out.println("\n*** Bank Transaction ***");
          System.out.println("1.0pen new Account\n2.Deposit");
          System.out.println("3.Withdraw\n4.Balance\n5.Exit");
          System.out.print("Enter your choice : ");
          ch=Integer.parseInt(br.readLine());
                                                                                                                                                           11:57 AM
```

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```
switch(ch)
  case 1:
   System.out.println("Opening New Account : ");
   System.out.print("Enter your name : ");
   name=br.readLine();
   System.out.print("\nEnter Account Number : ");
   accno=Integer.parseInt(br.readLine());
   System.out.print("\nEnter initial amount(to be >=500) : ");
   amt=Double.parseDouble(br.readLine());
   if(amt<500)
    System.out.println("You cannot create an account with less than Rs.500/-");
   else
      ob[i]=new Account(amt,name,accno);
      i++;
   break;
  case 2:
   System.out.print("\nEnter Account number : ");
   accno=Integer.parseInt(br.readLine());
   for(k=0;k<i;k++)
    if( accno==ob[k]1.accno)
        t=true;
        break;
    if(t)
       System.out.print("\nEnter the Amount for Deposit : ");
        amt=Double.parseDouble(br.readLine());
       ob[k].deposit(amt);
    else
      System.out.println("Invalid Account Number...!!!");
      t=false;
```

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Q2 - Notepad X File Edit Format View Help break; case 3: System.out.print("\nEnter Account number : "); accno=Integer.parseInt(br.readLine()); for(k=0;k<i;k++) if(accno==ob[k].accno) t=true; break; if(t) System.out.print("\nEnter the Amount for Withdraw : "); amt=Double.parseDouble(br.readLine()); try ob[k].withdraw(amt); catch(LessBalanceException e) {} else System.out.println("Invalid Account Number...!!!"); t=false; break; case 4: System.out.print("\nEnter Account number : "); accno=Integer.parseInt(br.readLine()); for(k=0;k<i;k++) if(accno==ob[k].accno) t=true; break; if(t)





















```
File Edit Format View Help
                           ob[k].withdraw(amt);
                       catch(LessBalanceException e)
                       {}
                  else
                    System.out.println("Invalid Account Number...!!!");
                    t=false;
                    break;
                 case 4:
                   System.out.print("\nEnter Account number : ");
                   accno=Integer.parseInt(br.readLine());
                   for(k=0;k<i;k++)
                     if(accno==ob[k].accno)
                           t=true;
                           break;
                     if(t)
                          //System.out.println(accno +" asdfsdf " +ob[k].accno);
                          ob[k].balance();
                     else
                        System.out.println("Invalid Account Number...!!!");
                        t=false;
                        break;
                   case 5:
                     System.exit(1);
                     default: System.out.println("Invalid Choice !!!");
```

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Q2 - Notepad