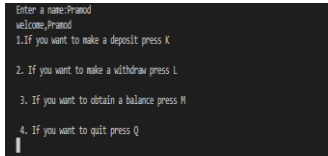
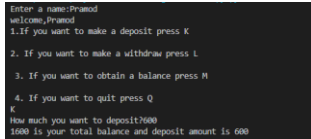
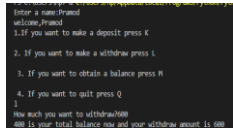


| Test Case ID | Software Features | Steps | Expected | Actual | Passed / Failed |
|--------------|------------------------|---|--|---|-----------------|
| TC1 | Taking user name | <ol style="list-style-type: none"> User will be asked for their name. <pre>name=input("Enter a name:") print(f"welcome,{name}")</pre> Use that input name in the screen. <pre>k=input("1.If you want to make a deposit press K\n\n" "2. If you want to make a withdraw press L\n\n" "3. If you want to obtain a balance press M\n\n" "4. If you want to quit press Q\n")</pre> | <p>Display user name on the screen.</p> <p>The options of deposit, withdraw, check balance, quit appear on the screen.</p> | <p>Name has been displayed and after entering the name options like deposit, check balance, withdraw, quit will be displayed.</p>  | Passed |
| TC2 | Taking K or k as input | <ol style="list-style-type: none"> If you type 'K' or 'k' the code will take that input as deposit and code will ask the amount you want to deposit. The deposited amount will be added in your balance which is 1000. <pre>if k=="K" or k=="k": l=int(input("How much you want to deposit?")) balance=balance+l print(f"{balance} is your total balance and deposit amount is {l}")</pre> | <p>The code take input 'k' or 'K' and it will ask you to make deposit and it will show the total balance.</p> | <p>The code asks for input and when 'K' or 'k' is written the code ask for deposit amount and it will be added to balance and at last it will show the total balance.</p>  | Passed |
| TC3 | Taking L or l as input | <ol style="list-style-type: none"> If you type 'L' or 'l' the code will take that input as withdraw and code will ask the amount you want to withdraw. The amount will be subtracted from your balance. <pre>elif k=="L" or k=="l": m=int(input("How much you want to withdraw?")) if m>1000: print("You cannot withdraw more than 1000.") else: balance=balance-m print(f"{balance} is your total balance now and your withdraw amount is {m}")</pre> If you enter the withdraw more than 1000. It will not allow that. | <p>The code take input 'l' or 'L' and it will ask you to withdraw amount and if it is less than 1000 it will allow otherwise it won't.</p> | <ol style="list-style-type: none"> The code ask user to make withdraw and if it is less than 1000 the code will allow that. If you withdraw more than 1000 the code won't allow to do that.  | Passed |

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|-----|------------------------|--|--|--|----------------|
| | | | | <pre> Enter a name:Pramod welcome,Pramod 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press H 4. If you want to quit press Q 1 How much you want to withdraw?1200 You cannot withdraw more than 1000. </pre> | |
| TC4 | Taking M or m as input | <p>1. When the user type m or M the code will show the total balance.</p> <pre> elif k=="M" or k=="m": total_balance=balance print(f"{total_balance}is your total balance") </pre> | When the code receives M or m from the user the code prints the total balance. | <p>1. When user type m or M the code print the total balance on the screen.</p> <pre> Enter a name:Pramod welcome,Pramod 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press H 4. If you want to quit press Q m 1000is your total balance </pre> | <i>Pas sed</i> |
| TC5 | Taking Q or q as input | <p>1. When the user type Q or q the code will break and make an exit.</p> <pre> elif k=="Q" or k=="q": print("Exit from program") break </pre> | When the code receives Q or q from the user the code will stop and exit the program. | <p>1. When user type q or Q the code will break and exit the program with the message.</p> <pre> Enter a name:Pramod welcome,Pramod 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press H 4. If you want to quit press Q q Exit from program </pre> | <i>Pas sed</i> |

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|-----|----------------------------|--|--|---|------------|
| TC6 | Continuous run of program. | <p>1. The code is run continuously until break happens.</p> <pre>1 # lab 3.2 2 balance=1000 3 i=0 4 name=input("Enter a name:") 5 print("welcome,(name)") 6 while True: 7 k=input("1.If you want to make a deposit press K\W\n" 8 "2. If you want to make a withdraw press L\W\n " 9 "3. If you want to obtain a balance press M\W\n" 10 " 4. If you want to quit press Q\W") 11 if k=="K" or k=="k": 12 l=int(input("How much you want to deposit?")) 13 balance=balance+l 14 print(f"{balance} is your total balance and deposit amount is {l}") 15 elif k=="L" or k=="l": 16 m=int(input("How much you want to withdraw?")) 17 if m>1000: 18 print("You cannot withdraw more than 1000.") 19 else: 20 balance=balance-m 21 print(f"{balance} is your total balance now and your withdraw amount is {m}") 22 elif k=="W" or k=="w": 23 total_balance=balance 24 print(f"{total_balance}is your total balance") 25 26 elif k=="Q" or k=="q": 27 print("Exit from program") 28 break</pre> | <p>1. The code will run continuously until Q or q is entered as input.</p> | <p>1. The code ask user for input continuously until q or Q entered as input.</p> <pre>Enter a name:Prasad welcome,Prasad 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press M 4. If you want to quit press Q 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press M 4. If you want to quit press Q 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press M 4. If you want to quit press Q 1.If you want to make a deposit press K 2. If you want to make a withdraw press L 3. If you want to obtain a balance press M 4. If you want to quit press Q 4 Exit from program PS C:\Users\jps></pre> | Pas sed |
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