

MID TERM PRACTICAL

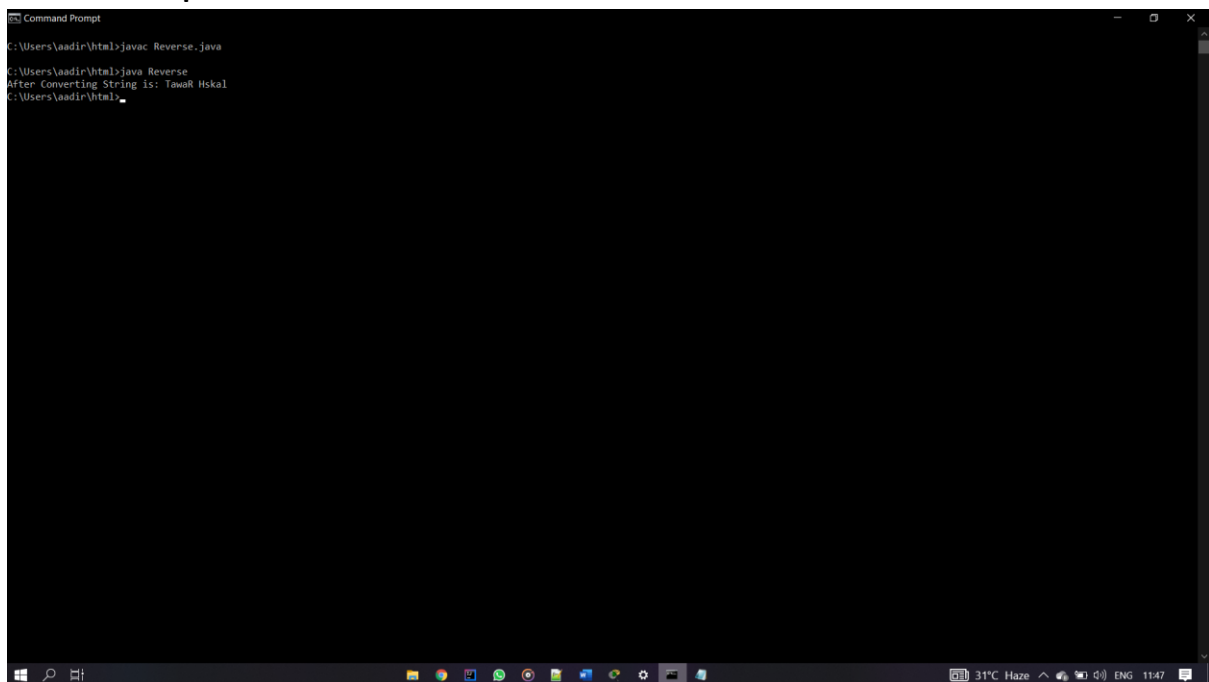
JAVA

LAKSH RAWAT

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Mca 2c

Ans1 output



```
Command Prompt
C:\Users\aadir\html>javac Reverse.java
C:\Users\aadir\html>java Reverse
After Converting String is: TawoR Hskal
C:\Users\aadir\html>
```

The screenshot shows a Windows Command Prompt window with a black background and white text. The title bar reads "Command Prompt". The command prompt shows the following sequence of commands and output: 1. The user is at the directory C:\Users\aadir\html. 2. The command 'javac Reverse.java' is entered and executed. 3. The command 'java Reverse' is entered and executed, resulting in the output 'After Converting String is: TawoR Hskal'. 4. The prompt returns to C:\Users\aadir\html>.

Ans 2 output

```
Command Prompt
error: Class names, 'AccountDemo', are only accepted if annotation processing is explicitly requested
1 error

C:\Users\aadir\html>javac AccountDemo.java

C:\Users\aadir\html>java AccountDemo

*** Bank Transaction ***
1.Open new Account
2.Deposit
3.Withdraw
4.Balance
5.Exit
Enter your choice : 1
Opening New Account :
Enter your name : laksh rawat

Enter Account Number : 54321

Enter initial amount(to be >=500) : 501

New Account opened.....!!
Account Holder Name : laksh rawat
Your Account Number is : 54321
Total number of accounts : 1

*** Bank Transaction ***
1.Open new Account
2.Deposit
3.Withdraw
4.Balance
5.Exit
Enter your choice : 3
Enter Account number : 54321

Enter the Amount for Withdraw : 504

Availabe Balance : 501.0
Withdrawing 504.0 is invlaid

*** Bank Transaction ***
1.Open new Account
2.Deposit
3.Withdraw
4.Balance
5.Exit
Enter your choice : 5

C:\Users\aadir\html>
```