# STEPS TO EXECUTE JAR FILE IN CMD:

Step 1: Open terminal and change location to where Jar file is present

```
Windows PowerShell                    ×    +   ∨

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\SEJAL SRIVASTAV\Desktop\Sejal Srivastav\Sem 1\STA- SEJAL SRIVASTAV\Project>
```

Step 2. Execute the below command in the command prompt:

Java -cp VendingMachineTester.jar VendingMachineTester

```
PS C:\Users\SEJAL SRIVASTAV\Desktop\Sejal Srivastav\Sem 1\STA- SEJAL SRIVASTAV\Project> java -cp VendingMachineTester.ja
r VendingMachineTester
==========Vending Machine Menu==========
0.  Coin()
1.  SmallCup()
2.  LargeCup()
3.  Sugar()
4.  Coffee()
5.  InsertLargeCups(int n)
6.  InsertSmallCups(int)
7.  SetPrice(int p)
8.  Cancel()
9.  Dispose()


Testing-related methods
a.  show_variables()
b.  show_states()
q.  Quit
```

```
==========Vending Machine Menu==========
0.   Coin()
1.   SmallCup()
2.   LargeCup()
3.   Sugar()
4.   Coffee()
5.   InsertLargeCups(int n)
6.   InsertSmallCups(int)
7.   SetPrice(int p)
8.   Cancel()
9.   Dispose()


Testing-related methods
a.   show_variables()
b.   show_states()
q.   Quit

7
Set the new price of a cup of coffee
Enter the price
50
The value returned by the method is: 1

==========Vending Machine Menu==========
0.   Coin()
1.   SmallCup()
2.   LargeCup()
3.   Sugar()
```

```
a.   show_variables()
b.   show_states()
q.   Quit

5
Insert large cups into the vending machine!
Enter the number of cups
2
The value returned by the method is: 1

==========Vending Machine Menu==========
0.   Coin()
1.   SmallCup()
2.   LargeCup()
3.   Sugar()
4.   Coffee()
5.   InsertLargeCups(int n)
6.   InsertSmallCups(int)
7.   SetPrice(int p)
8.   Cancel()
9.   Dispose()


Testing-related methods
a.   show_variables()
b.   show_states()
q.   Quit
```