

Screenshots of Output:

```
C:\Windows\system32\cmd.exe

=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
1
Enter number of Teacher's Data to be added
3
Enter Teacher's Id :
1001
Enter Teacher's Name :
A Poornima
Enter Standard :
12
Enter Section :
A
Enter Teacher's Id :
1002
Enter Teacher's Name :
A Sopplia
Enter Standard :
```

```
C:\Windows\system32\cmd.exe

Enter Teacher's Name :
A Sopplia
Enter Standard :
12
Enter Section :
B
Enter Teacher's Id :
1007
Enter Teacher's Name :
Aishwarya K
Enter Standard :
12
Enter Section :
C
=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
4
```

```
C:\Windows\system32\cmd.exe
6. EXIT
4
Teacher's ID = 1001
Teacher's Name = A Poornima
Standard = 12
Section = A

Teacher's ID = 1002
Teacher's Name = A Soppia
Standard = 12
Section = B

Teacher's ID = 1007
Teacher's Name = Aishwarya K
Standard = 12
Section = C

=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
```

```
C:\Windows\system32\cmd.exe
6. EXIT
2
Enter Teacher's Id for updation :
1007
Enter Name:
Aishwarya Kamakodi
Enter Standard:
12
Enter Section:
D
=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
4
Teacher's ID = 1001
Teacher's Name = A Poornima
Standard = 12
Section = A
```

```
C:\Windows\system32\cmd.exe
Standard = 12
Section = A

Teacher's ID = 1002
Teacher's Name = A Soppia
Standard = 12
Section = B

Teacher's ID = 1007
Teacher's Name = Aishwarya Kamakodi
Standard = 12
Section = D

=====*****=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
1
Enter number of Teacher's Data to be added
1
Enter Teacher's Id :
```

```
C:\Windows\system32\cmd.exe
Enter number of Teacher's Data to be added
1
Enter Teacher's Id :
1003
Enter Teacher's Name :
Abhilash H S
Enter Standard :
12
Enter Section :
C

=====*****=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
4
Teacher's ID = 1001
Teacher's Name = A Poornima
Standard = 12
Section = A
```

```
C:\Windows\system32\cmd.exe
Teacher's ID = 1001
Teacher's Name = A Poornima
Standard = 12
Section = A

Teacher's ID = 1002
Teacher's Name = A Soppia
Standard = 12
Section = B

Teacher's ID = 1007
Teacher's Name = Aishwarya Kamakodi
Standard = 12
Section = D

Teacher's ID = 1003
Teacher's Name = Abhilash H S
Standard = 12
Section = C

=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
```

```
C:\Windows\system32\cmd.exe
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
5
Teachers Details STORED in Text File!

=====
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
3

Enter Id of Teacher whose Data to be deleted
1003
Teacher's Name :Abhilash H S
```

Teacher_Data - Notepad

ID	Name	Standard	Section
1001	A Poornima	12	A
1002	A Soppia	12	B
1007	Aishwarya Kamakodi	12	D
1003	Abhilash H S	12	C

Ln 1, Col 1 100% Unix (LF) UTF-8

```
C:\Windows\system32\cmd.exe
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
3

Enter Id of Teacher whose Data to be deleted
1003

Teacher's Name :Abhilash H S
Standard :12
Section :C

DATA DELETED!!

=====*****=====

=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
```

```
C:\Windows\system32\cmd.exe
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
4

Teacher's ID = 1001
Teacher's Name = A Poornima
Standard = 12
Section = A

Teacher's ID = 1002
Teacher's Name = A Soppia
Standard = 12
Section = B

Teacher's ID = 1007
Teacher's Name = Aishwarya Kamakodi
Standard = 12
Section = D

=====*****=====

=====Teacher's Data=====
```

```
C:\Windows\system32\cmd.exe
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
5

Teachers Details STORED in Text File!

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=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
```

Teacher_Data - Notepad

```
File Edit Format View Help
1001 A Poornima 12 A
1002 A Soppia 12 B
1007 Aishwarya Kamakodi 12 D
```

Ln 1, Col 1 100% Unix (LF) UTF-8

```
C:\Windows\system32\cmd.exe
=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
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5

Teachers Details STORED in Text File!

=====*****=====

=====Teacher's Data=====

Enter the Operation to be performed:-
1. ADD Teacher's Data
2. UPDATE Teacher's Data
3. DELETE Teacher's Data
4. DISPLAY Teacher's Data
5. STORE Teacher's Data
6. EXIT
6
Press any key to continue . . .
```