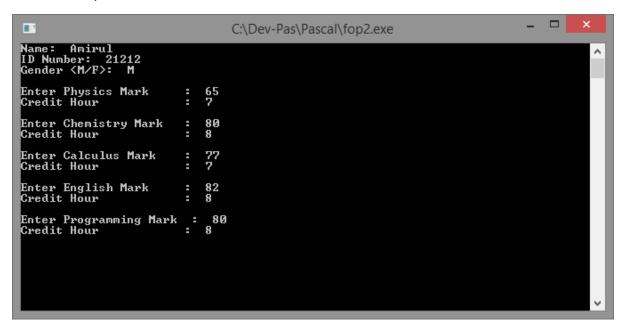
//Snapshot of program output //21059 20737

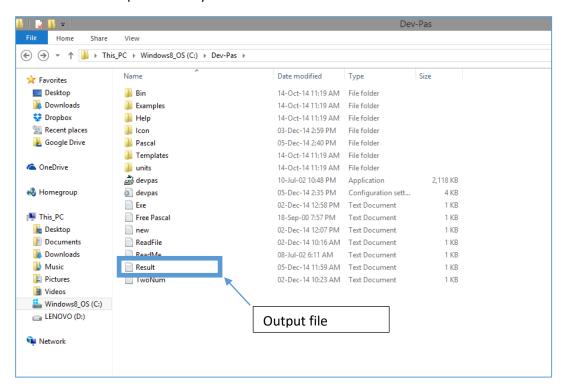


Picture 1: Snapshot of Main Menu

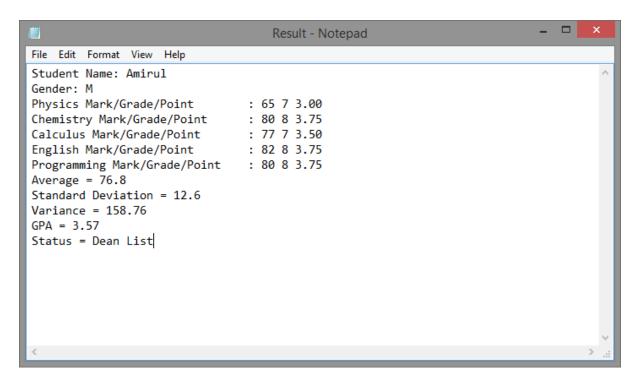


Picture 2: User enter details when option 1 is chosen

Picture 3: Result slip received by user



Picture 4: Output file, 'Result.txt' location



Picture 5: Data stored inside result.txt

```
C:\Dev-Pas\Pascal\fop2.exe
                                                    00000
888
888
888
                          00000000000
                                                                               000000000
 00000 00000
  888 888
888000888
888 888
                            888 88
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888 00
                                                                                 888 88
888000088
888
                                                                                              888
888 888 888 oo 888 o 888
o888o o888o o888ooo8888 o888ooooo88 o888o
                                                          --WELCOME TO HELP SECTION-
This program calculates the Grade Point Average(GPA)for students according
to their marks and credit hours for five subjects which are Programming,
Chemistry, Physics,Calculus and English.
Guidelines for marks, grades, points and status:
Marks Grades Points Status
85-100 A 4.00 Dean list
80-84.9 A- 3.75 Dean list
75-79.9 B+ 3.50 Dean list
65-74.9 B 3.00 Good Standing
55-64.9 C+ 2.50 Pass
50-54.9 C 2.00 Pass
45-49.9 D+ 1.50 Probation
                                                                  Probation
                                                  00
                                                                  Dismissal
Return to main menu? Y/N :
```

Picture 6: Help page shown when user enter option 2



Picture 7: Message displayed before quitting program if user choose option 3