1. Grade Checker

Take a score as input and print the grade based on the following:

90+ : "A"

80-89 : "B"

70-79 : "C"

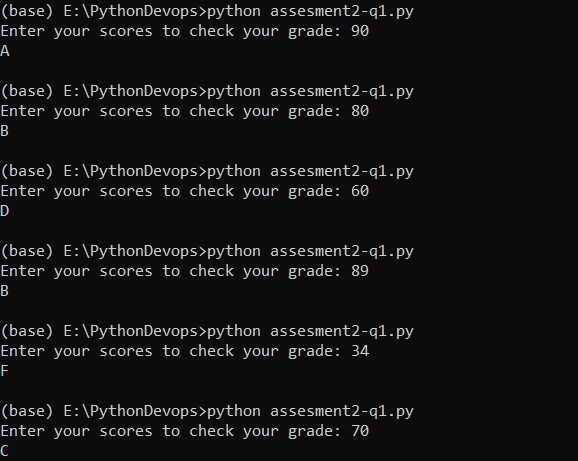
60-69 : "D"

Below 60 : "F"

here we used a basic if else statement to carry out marks and all.

Code attached as **assesment2-q1.py**

**Output:**



2 Student Grades

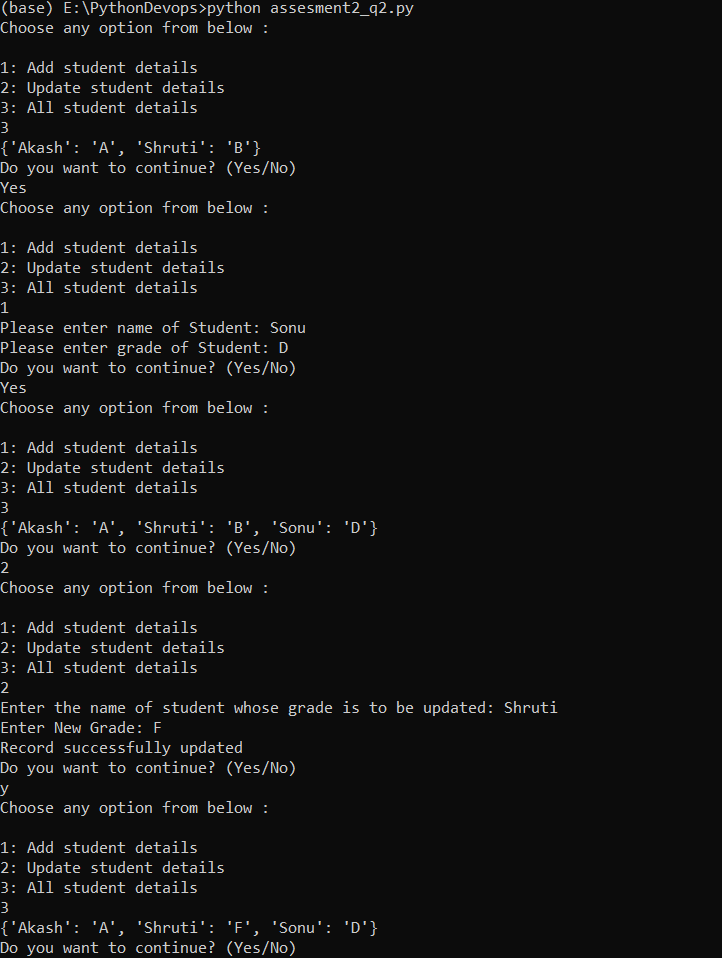
Create a dictionary where the keys are student names and the values are their grades. Allow the user to:

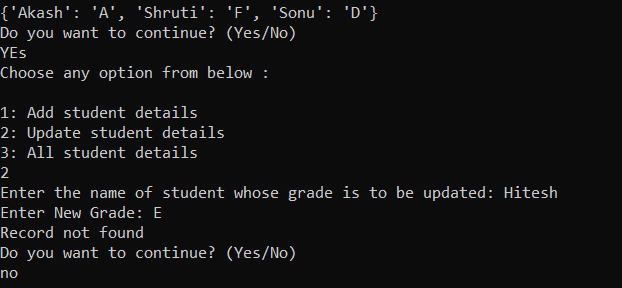
Add a new student and grade.

Update an existing student’s grade.

Print all student grades.

Used dictionary and basic operations. Using if else:

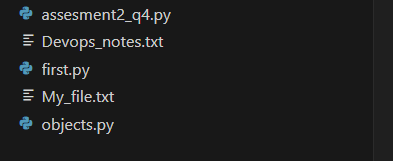




3.Write to a File

Write a program to create a text file and write some content to it.

Using file functions like write and open.



4. Read from a File

We used open in read mode and file.read to read and print to display.

