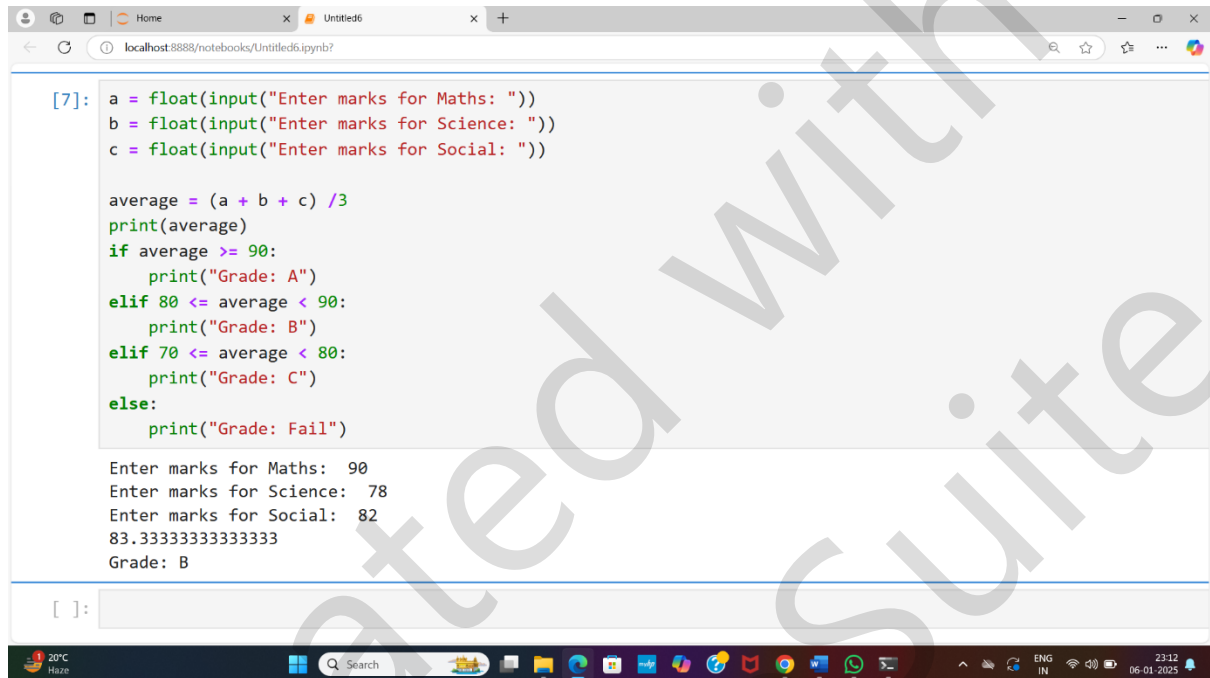


2311cs020268(gamma) Day-3

Write a Python program that takes a student's marks in three subjects as input.

- If the average is greater than or equal to 90, print "Grade: A".
- If the average is between 80 and 89, print "Grade: B".
- If the average is between 70 and 79, print "Grade: C".
- Otherwise, print "Grade: Fail".



The screenshot shows a Jupyter Notebook interface in a web browser. The code cell [7]: contains the following Python code:

```
a = float(input("Enter marks for Maths: "))
b = float(input("Enter marks for Science: "))
c = float(input("Enter marks for Social: "))

average = (a + b + c) / 3
print(average)
if average >= 90:
    print("Grade: A")
elif 80 <= average < 90:
    print("Grade: B")
elif 70 <= average < 80:
    print("Grade: C")
else:
    print("Grade: Fail")
```

The output of the code is displayed below the code cell:

```
Enter marks for Maths: 90
Enter marks for Science: 78
Enter marks for Social: 82
83.33333333333333
Grade: B
```

The Jupyter Notebook interface includes a toolbar at the top with icons for file operations, a search bar, and a status bar at the bottom showing the system date and time (23:12, 06-01-2025).