**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **12-July-2020** | | | | **Name:** | | | **RACHANA K N** | |
| **Sem & Sec** | **6th  Sem ‘B’ Sec** | | | | **USN:** | | | **4AL17CS070** | |
| **Online Test Summary** | | | | | | | | | |
| **Subject** | | **-** | | | | | | | |
| **Max. Marks** | | **-** | | | | | **Score** | **-** | |
| **Pre-Placement Training Summary** | | | | | | | | | |
| **Course** | **-** | | | | | | | | |
| **Faculty** | | | **-** | | | **Duration** | | | **2 hours** |
| **Coding Challenges** | | | | | | | | | |
| Problem Statement: 1 Python Program to find Total, Average, and Percentage of Five Subjects | | | | | | | | | |
| **Status: done** | | | | | | | | | |
| **Uploaded the report in Github** | | | | **Yes** | | | | | |
| **If yes Repository name** | | | | **DAILY\_STATUS** | | | | | |
| **Uploaded the report in slack** | | | | **Yes** | | | | | |

**Coding Challenge:**

**1 Python Program to find Total, Average, and Percentage of Five Subjects**

**english = float(input("Please enter English Marks: "))**

**math = float(input("Please enter Math score: "))**

**computers = float(input("Please enter Computer Marks: "))**

**physics = float(input("Please enter Physics Marks: "))**

**chemistry = float(input("Please enter Chemistry Marks: "))**

**total = english + math + computers + physics + chemistry**

**average = total / 5**

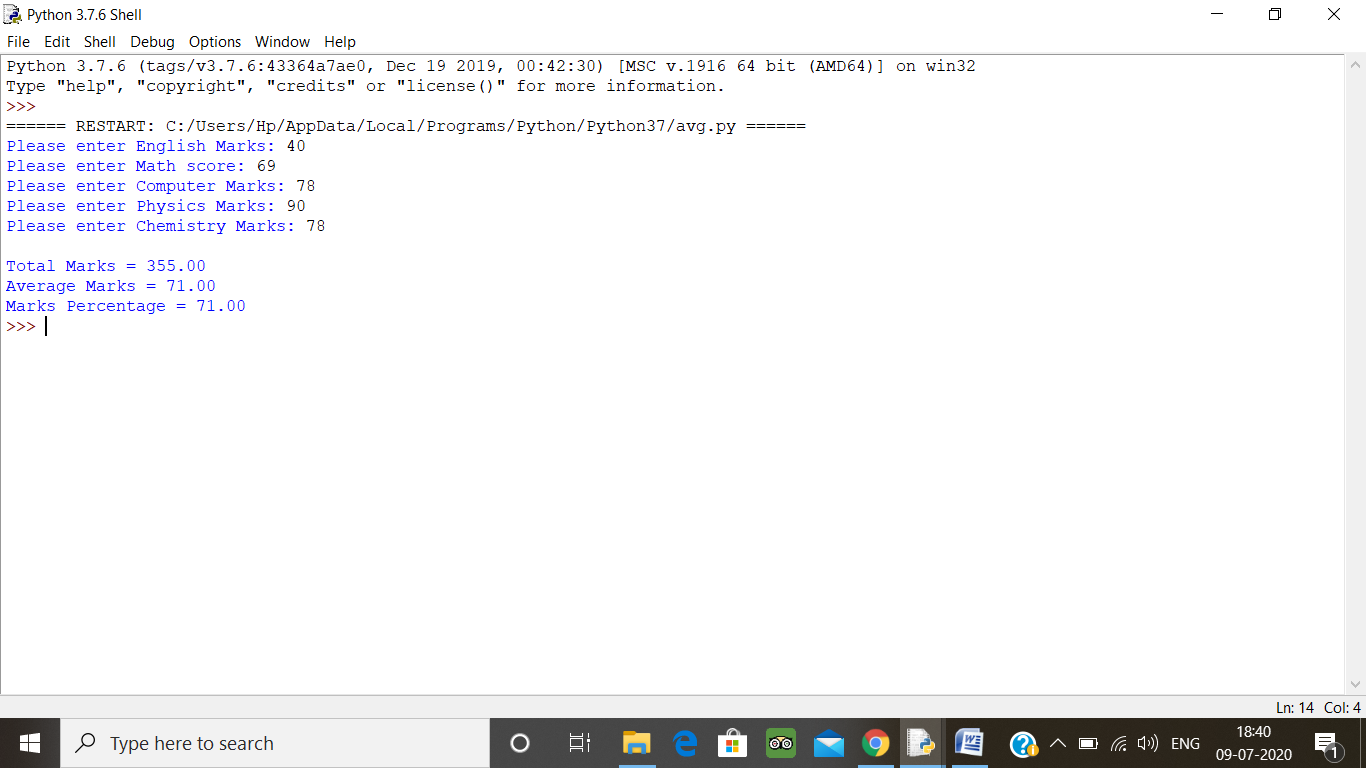
**percentage = (total / 500) \* 100**

**print("\nTotal Marks = %.2f" %total)**

**print("Average Marks = %.2f" %average)**

**print("Marks Percentage = %.2f" %percentage)**

**output:**

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