



```
1 def letter_grade(score):
2     """Return letter grade for a numeric average"""
3     if score >= 90:
4         return "A"
5     elif score >= 80:
6         return "B"
7     elif score >= 70:
8         return "C"
9     elif score >= 60:
10        return "D"
11    else:
12        return "F"
13
14 def main():
15     name = input("Enter student name: ")
16     g1 = float(input("Enter grade 1: "))
17     g2 = float(input("Enter grade 2: "))
18     g3 = float(input("Enter grade 3: "))
19     g4 = float(input("Enter grade 4: "))
20     g5 = float(input("Enter grade 5: "))
21     grades = [g1, g2, g3, g4, g5]
22
23     avg = sum(grades) / 5
24     avg_str = f"{avg:.1f}"
25
26     main()
```

Run: main

```
C:\Users\Gmonay\PycharmProjects\Gradebook\venv\Scripts\python.exe C:\Users\Gmonay\PycharmPro
Enter student name: Jeremiah
Enter grade 1: 47
Enter grade 2: 59
Enter grade 3: 93
Enter grade 4: 70
Enter grade 5: 89
Jeremiah

Average: 71.6

Letter Grade: C

Process finished with exit code 0
```

Version Control Run TODO Problems Terminal Python Packages Python Console Services

verage."""

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jects\Gradebook\main.py