

 main.py × 

  

```
1  def get_letter_grade(average): 1 usage
2      if average >= 90:
3          return "A"
4      elif average >= 80:
5          return "B"
6      elif average >= 70:
7          return "C"
8      elif average >= 60:
9          return "D"
10     else:
11         return "F"
12
13     student_name = input("Enter the student name: ")
14     grade1 = float(input("Enter grade 1: "))
15     grade2 = float(input("Enter grade 2: "))
16     grade3 = float(input("Enter grade 3: "))
17     grade4 = float(input("Enter grade 4: "))
18     grade5 = float(input("Enter grade 5: "))
19
20     grades_list = [grade1, grade2, grade3, grade4, grade5]
21     average_score = sum(grades_list) / len(grades_list)
22
23     letter_grade = get_letter_grade(average_score)
24
25     print(f"Student Name: {student_name}")
26     print(f"Average: {average_score:.1f}")
27     print(f"Letter Grade: {letter_grade}")
28
```

  

