

CollectionAssignment.py x

13 def main(): 1 usage new \*  
16 grade1 = float(input("Enter grade 1: "))  
17 grade2 = float(input("Enter grade 2: "))  
18 grade3 = float(input("Enter grade 3: "))  
19 grade4 = float(input("Enter grade 4: "))  
20 grade5 = float(input("Enter grade 5: "))  
21  
22 grades = [grade1, grade2, grade3, grade4, grade5]  
23 average = sum(grades) / len(grades)  
24  
25 letter\_grade = get\_letter\_grade(average)  
26  
27 print(f"\n{student\_name}\nAverage: {average:.1f}\nLetter Grade: {letter\_grade}")  
28  
29 if \_\_name\_\_ == "\_\_main\_\_":  
30 main()

Run CollectionAssignment x

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Enter grade 4: 70  
Enter grade 5: 89  
  
Jeremiah  
Average: 71.6  
Letter Grade: C  
  
Process finished with exit code 0  
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