

CollectionAssignment.py ×

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 ×

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Enter grade 4: 0/

Enter grade 5: 100

Torrance

Average: 84.8

Letter Grade: B

Process finished with exit code 0

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