

```
1  MIN_MARK = 40
2  MAX_MARK = 100
3  MIN_MARK = 0
4
5  def get_student_marks():
6      """
7          Reads marks of N students.
8          Ensures marks are integers between 0 and 100.
9          Returns a list of valid marks.
10         """
11
12     student_marks = []
13     num_students = int(input("Enter the number of students: "))
14     for i in range(num_students):
15         while True:
16             try:
17                 mark = int(input(f"Enter marks for student {i+1} (0-100): "))
18                 if MIN_MARK <= mark <= MAX_MARK:
19                     student_marks.append(mark)
20                     break
21                 else:
22                     print(f"Marks should be between {MIN_MARK} and {MAX_MARK}. Try again.")
23             except ValueError:
24                 print("Invalid input. Please enter an integer.")
25
26     return student_marks
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Total Marks: 317

Average Marks: 63.40

Passed Students: 4

Failed Students: 1

PS C:\Users\welcome>