Student Marks Average Calculator:

```
marks = list(map(int, input("Enter 5 subject marks: ").split()))
avg = sum(marks) / len(marks)

print(f"Average Marks: {avg:.2f}")
if avg >= 90:
    print("Grade: A 🥇")
elif avg >= 75:
    print("Grade: B 🌟")
elif avg >= 50:
    print("Grade: C 🥉")
else:
    print("Grade: F 💀")
```

Output:

```
Enter 5 subject marks: 25
Average Marks: 25.00
Grade: F 💀

=== Code Execution Successful ===
```