```python
In [3]: def calculate_grade():
            marks1 = float(input("Enter marks for subject 1: "))
            marks2 = float(input("Enter marks for subject 2: "))
            marks3 = float(input("Enter marks for subject 3: "))

            average = (marks1 + marks2 + marks3) / 3

            if average >= 90:
                grade = "A"
            elif 80 <= average < 90:
                grade = "B"
            elif 70 <= average < 80:
                grade = "C"
            else:
                grade = "Fail"

            print(f"Grade: {grade}")

        calculate_grade()

        Grade: Fail

In [ ]:
```