```
# Function to calculate grade
def calculate_grade(marks1, marks2, marks3):
    # Calculate average
    average = (marks1 + marks2 + marks3) / 3

    # Check conditions and return grade
    if average >= 90:
        return "Grade: A"
    elif 80 <= average < 90:
        return "Grade: B"
    elif 70 <= average < 80:
        return "Grade: C"
    else:
        return "Grade: Fail"

# Get user input for marks
marks1 = float(input("Enter marks for Subject 1: "))
marks2 = float(input("Enter marks for Subject 2: "))
marks3 = float(input("Enter marks for Subject 3: "))

# Call the function and print the result
grade = calculate_grade(marks1, marks2, marks3)
print(grade)
```

```
Enter marks for Subject 1: 78
Enter marks for Subject 2: 90
Enter marks for Subject 3: 90
Grade: B
```

Start coding or generate with AI.