```
def calculate_grade(average):
    if average >= 90:
        return 'A'
    elif average >= 80:
        return 'B'
    elif average >= 70:
        return 'C'
    elif average >= 60:
        return 'D'
    else:
        return 'F'

students = []
n = int(input("Enter number of students: "))

for _ in range(n):
    name = input("Enter student name: ")
    marks = list(map(float, input("Enter marks separated by space: ").split()))
    average = sum(marks) / len(marks)
    grade = calculate_grade(average)
    students.append({
        'name': name,
        'marks': marks,
        'average': average,
        'grade': grade
    })

# Print all student data
print("\n--- Students Report ---")
for s in students:
    print(f"{s['name']}: Average = {s['average']:.2f}, Grade = {s['grade']}")

# Find Topper
topper = max(students, key=lambda x: x['average'])
print(f"\nTopper: {topper['name']} with average {topper['average']:.2f}")
```