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def calculate_grade(marks):
    total = sum(marks)
    percentage = (total / 500) * 100

    if percentage >= 90:
        grade = 'A+'
    elif percentage >= 80:
        grade = 'A'
    elif percentage >= 70:
        grade = 'B'
    elif percentage >= 60:
        grade = 'C'
    else:
        grade = 'F'

    return total, percentage, grade

def main():
    print("Enter marks for 5 subjects (out of 100):")
    subjects = ['Maths', 'Science', 'English', 'History', 'Geography']
    marks = []

    for subject in subjects:
        while True:
            try:
                mark = float(input(f"{subject}: "))
                if 0 <= mark <= 100:
                    marks.append(mark)
                    break
            except ValueError:
                print("Invalid input. Please enter a value between 0 and 100.")
                print("Invalid input. Please enter a number.")

    total, percentage, grade = calculate_grade(marks)

    print("\nStudent Summary:")
    print("-----")
    for i, subject in enumerate(subjects):
        print(f"{subject}: {marks[i]}")
    print(f"Total: {total} / 500")
    print(f"Percentage: {percentage:.2f}%")
    print(f"Grade: {grade}")

if __name__ == "__main__":
    main()

```

Enter marks for 5 subjects (out of 100):

Maths: 90

Science: 80

English: 79

History: 68

Geography: 78

Student Summary:

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Maths: 90.0

Science: 80.0

English: 79.0

History: 68.0

Geography: 78.0

Total: 395.0 / 500

Percentage: 79.00%

Grade: B