INPUT/OUTPUT VALIDATION

```python
name = input("Enter your name: ")
height = float(input("Enter your height: "))  # Convert to float

# Input validation
while True:
    try:
        age = int(input("Enter your age: "))
        if age > 0:
            break
        else:
            print("Age must be positive!")
    except ValueError:
        print("Please enter a valid number!")

# Output validation
print(f"Hello, {name}!")
print(f"You are {age} years old and {height} feet tall.")
```

INPUT/OUTPUT VALIDATION

Exercises:

1. Create a simple calculator that takes two number and an operation from user.

2. Create a simple quiz program with 3 questions. At the end of the quiz, display score.