```python
# Function to calculate Simple Interest
def calculate_simple_interest(principal, rate, time):
    # Simple Interest formula: SI = (P * R * T) / 100
    simple_interest = (principal * rate * time) / 100
    return simple_interest

# Main function to get input and display the result
def main():
    # Get user input for principal, rate, and time
    principal = float(input("Enter the principal amount: ₹"))
    rate = float(input("Enter the rate of interest: "))
    time = float(input("Enter the time period (in years): "))

    # Calculate Simple Interest
    si = calculate_simple_interest(principal, rate, time)

    # Display the result
    print(f"The Simple Interest is: ₹{si:.2f}")

# Run the program
if __name__ == "__main__":
    main()
```

```python
# Function for addition
def add(x, y):
    return x+y

# Function for subtraction
def subract(x, y):
    return x-y

# Function for multiplication
def multiply(x, y):
    return x*y

# Function for division
def divide(x, y):
    if y == 0:
        return "Error! Division by zero."
    else:
        return x / y
# Function to display the menu and take user input
def calculator():
    print("Welcome to the simple calculator!")
    print("Select operation:")
    print("1. Add")
    print("2. Subtract")
    print("3. Multiply")
    print("4. Divide")
    print("5. Exit")

    # Take input from the user
    choice = input("Enter choice(1/2/3/4): ")

    # Check if the input is a valid choice
    if choice in ['1', '2', '3', '4']:
        # Take the numbers from the user
        num1 = float(input("Enter first number: "))
        num2 = float(input("Enter second number: "))
```

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    if choice == '1':
            print(f"{num1} + {num2} = {add(num1, num2)}")
    elif choice == '2':
            print(f"{num1} - {num2} = {subtract(num1, num2)}")
    elif choice == '3':
            print(f"{num1} * {num2} = {multiply(num1, num2)}")
    elif choice == '4':
            print(f"{num1} / {num2} = {divide(num1, num2)}")
    else:
     print("Invalid input! Please select a valid operation.")


f __name__ == "__main__":
    calculator()
```