```python
def add(x, y):
  return x + y

def subtract(x, y):
  return x - y

def multiply(x, y):
  return x * y

def divide(x, y):
  if y == 0:
    return "Can't divide it by zero"
  return x / y

def calculator():
  print("Simple Calculator")

  while True:
    print("\nSelect Operation from the below list: ")
    print("1. Addition")
    print("2. Subtraction")
    print("3. Multiplication")
    print("4. Division")
    print("5. Exit")

    choice = input("Enter your choice(1/2/3/4/5): ")

    if choice == '5':
      print("Exiting the Calculator.")
      break

    if choice in ['1', '2', '3', '4']:
      num1 = float(input("Enter first number: "))
      num2 = float(input("Enter second number: "))

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

calculator()
```

```
⇥  Simple Calculator

    Select Operation from the below list:
    1. Addition
    2. Subtraction
    3. Multiplication
    4. Division
    5. Exit
    Enter your choice(1/2/3/4/5): 1
    Enter first number: 2
    Enter second number: 3
    Result of two numbers : 2.0 + 3.0 = 5.0

    Select Operation from the below list:
    1. Addition
    2. Subtraction
    3. Multiplication
    4. Division
    5. Exit
    Enter your choice(1/2/3/4/5): 2
    Enter first number: 2
    Enter second number: 3
    Result of two numbers : 2.0 - 3.0 = -1.0

    Select Operation from the below list:
    1. Addition
    2. Subtraction
    3. Multiplication
    4. Division
    5. Exit
    Enter your choice(1/2/3/4/5): 3
    Enter first number: 2
    Enter second number: 3
    Result of two numbers : 2.0 * 3.0 = 6.0
```

```
Select Operation from the below list:
1. Addition
2. Subtraction
3. Multiplication
4. Division
5. Exit
Enter your choice(1/2/3/4/5): 4
Enter first number: 2
Enter second number: 3
Result of two numbers : 2.0 / 3.0 = 0.6666666666666666

Select Operation from the below list:
1. Addition
2. Subtraction
3. Multiplication
4. Division
5. Exit
Enter your choice(1/2/3/4/5): 6
Invalid choice! Please select a valid operation.

Select Operation from the below list:
1. Addition
2. Subtraction
```