# calculator.py

def add(a, b):

return a + b

def subtract(a, b):

return a - b

def multiply(a, b):

return a \* b

def divide(a, b):

if b == 0:

return "Error! Division by zero."

return a / b

def main():

print("Simple Calculator")

print("1: Add")

print("2: Subtract")

print("3: Multiply")

print("4: Divide")

choice = input