```
class Calculator:
    '''this class is used to create some calculation function like addition,substraction,multiplication, division'''
    def add(self,n1,n2):
        return n1+n2
    def substraction(self,n1,n2):
        return n1-n2
    def multiply(self,n1,n2):
        return n1*n2
    def division(self,n1,n2):
        return n1/n2
myc1=Calculator()
operation = {
    "+":myc1.add,
    "-":myc1.substraction,
    "*":myc1.multiply,
    "/":myc1.division,
}
def calculator():
    num1=int(input('Enter First Number :'))
    for i in operation:
        print(i)
    should_continue = True
    while should_continue:
        operation_symbol = input("please select from above operation ?")
        num2 = int(input('Enter Next Number:'))
        calculation_function = operation[operation_symbol]
        answer=calculation_function(num1,num2)
        print(f"{num1} {operation_symbol} {num2} = {answer} ")
        if input(f"Type 'y' to continue calculating with {answer}, or type 'n' to exit ") == 'y':
            num1 = answer
        else:
            should_continue=False
            calculator()

calculator()
```