File   Edit   View   Run   Kernel   Settings   Help

[save] + ✂ ⎘ ⎘ ▶ ■ C ⏩   Code   ⌄   JupyterL

```
[ ]:  # CALCULATOR
      # Design a simple calculator with basic arithmetic operations. Prompt the user to input two number and an operation choice.
      # perform the calculation and display the result.
```

```
[20]:  num1 = float(input("Enter the first number: "))
       num2 = float(input("Enter the second number: "))

       print("press 1 for addition \npress 2 for subtraction \npress 3 for multiplication \npress 4 for divide")
       choice = int(input("enter your choice from 1-4: "))
       if choice == 1:
           print(num1 + num2)
       elif choice ==2:
           print(num1 - num2)
       elif choice ==3:
           print(num1 * num2)
       elif choice==4:
           print(num1/num2)
       else:
           print("Invalid input")
```

```
Enter the first number:  40
Enter the second number:  2
press 1 for addition
press 2 for subtraction
press 3 for multiplication
press 4 for divide
enter your choice from 1-4:  4
20.0
```