CodSoft Internship Task-1

Calculator Using Python

```python
print('''
1.  ADD
2.  SUBTRACT
3.   MULTIPLY
4. DIVIDE
''')
num1 = int(input("Enter the value 1: "))
num2 = int(input("Enter the value 2: "))
opr = input("Enter the operator (+, -, *, /): ")
if opr == "+":
    print(num1 + num2)
elif opr == "-":
    print(num1 - num2)
elif opr == "*":
    print(num1 * num2)
elif opr == "/":
    print(num1 / num2)
else:
    print("Invalid operator")
```
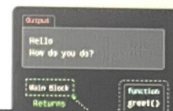
main.py

Share   Run

Output

```python
 8  num1 = int(input("Enter the value 1: "))
 9  num2 = int(input("Enter the value 2: "))
10  opr = input("Enter the operator (+, -, *, /): ")
11
12  if opr == "+":
13      print(num1 + num2)
14
15  elif opr == "-":
16      print(num1 - num2)
17
18  elif opr == "*":
19      print(num1 * num2)
20
21  elif opr == "/":
22      print(num1 / num2)
23
24  else:
25      print("Invalid operator")
```

```
1. ADD
2. SUBTRACT
3. MULTIPLY
4. DIVIDE

Enter the value 1:
```

main.py

Share   Run   **Output**

```python
 8   num1 = int(input("Enter the value 1: "))
 9   num2 = int(input("Enter the value 2: "))
10   opr = input("Enter the operator (+, -, *, /): ")
11
12 ▾ if opr == "+":
13       print(num1 + num2)
14
15 ▾ elif opr == "-":
16       print(num1 - num2)
17
18 ▾ elif opr == "*":
19       print(num1 * num2)
20
21 ▾ elif opr == "/":
22       print(num1 / num2)
23
24 ▾ else:
25       print("Invalid operator")
```

Output

```
1. ADD
2. SUBTRACT
3. MULTIPLY
4. DIVIDE

Enter the value 1: 2
Enter the value 2: 3
Enter the operator (+, -, *, /): +
5

=== Code Execution Successful ===
```