```python
main.py                    +

1 ▾ def check_even(num):
2 ▾     if num % 2 == 0:
3           return 2
4 ▾     else:
5           return 1
6   print(check_even(44))
7
```

Ln: 7, Col: 1

▶ Run   ↪ Share   Command Line Arguments

```
2


** Process exited - Return Code: 0 **
```

```python
1  def check_odd(num):
2      if num % 2 == 0:
3          return 1
4      else:
5          return 2
6  print(check_odd(23))
7
```

Ln: 6, Col: 21

Run | Share | Command Line Arguments

2

** Process exited - Return Code: 0 **

```python
def last_digit(number):
    return abs(number) % 10
print(last_digit(45678))
```

Ln: 3, Col: 1

Run   Share   Command Line Arguments

8

** Process exited - Return Code: 0 **

```
main.py  +
1   def add_last_digits(num1, num2):
2       return abs(num1) % 10 + abs(num2) % 10
3
4   def addLastDigits(input1, input2):
5       return add_last_digits(input1, input2)
6   num1=int(input("enter"))
7   num2=int(input("enter"))
```

Ln: 7, Col: 5

▶ Run   ↪ Share   Command Line Arguments

```
enter
23
enter
4


** Process exited - Return Code: 0 **
```