Function

complete the function `f` so that it returns the product of `a` and `b` , you the next cell to test the function

In [6]:

```
a=1

def add(b):

    return a+b

c=add(10)
```

test the function using the next cell:

In [2]:

```
a=1

def add(b):

    return a+b

c=add(10)
```

```
incorrect
```

Complete the function `g` such that the input `c` is a list of integers and the output is the sum of all the elements in the list

In [3]:

```
def g(c):

    return
```

test the function using the next cell:

In [4]:

```
c=[1,2,3,4,5]

if sum(c)==g(c):
    print("correct")
else:
    print("incorrect")
```

```
incorrect
```

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