

✓ RAM   ▼ |  Editing | ▲

```
[8] class example:
    def __init__(self,a,b):
        self.a=a
        self.b=b
    def add(self):
        c=self.a+self.b
        return c
obj = example(13,14)
print(obj.add())
```



```
class example:
    def __init__(self,a,b):
        self.a=a
        self.b=b
    def add(self):
        return self.a+self.b

obj=example(3,2)
print(obj.add())

class test:
    def __init__(self, a, b):
        self.a=a
        self.b=b
        if(self.a>0):
            temp=self.a
            self.a=self.b
            self.b=temp
            print("First value:", self.a)
            print("Second value:",self.b)
        elif(self.a<0):
            self.a+=1
            print("First value:", self.a)
            print("Second value:",self.b)
        else:
            print("The first input is zero")

obj2=test(3,2)
print("\n")
obj3=test(-2,7)
print("\n")
obj4=test(0,2)
```

+ Code + Text

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```
obj4=test(0,2)
```

```
5
First value: 2
Second value: 3
```

```
First value: -1
Second value: 7
```

The first input is zero