

```
In [9]: def myfilter(anyfunc, sequence):
        result = []
        for item in sequence:
            if anyfunc(item):
                result.append(item)
        return result
def sum(x,y): return x + y
def ispositive(x):
    if (x <= 0):
        return False
    else:
        return True
print ("Filter only positive Integers on list [0,1,-2,3,4,5] using custom filter function")
```

Filter only positive Integers on list [0,1,-2,3,4,5] using custom filter function  
on[1]

In [ ]:

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