4/30/22, 2:41 PM PPL-TASK2-S3-41

Write a program to find intersection of 2 lists without using one-line for-loop.

```
In [14]:
 1 list1=[9,12,7]
   list2=[3,12,9]
In [15]:
 1 intersection=list()
In [17]:
 1
    for item in list1:
        if item in list2:
 2
 3
            intersection.append(item)
In [19]:
 1 print(intersection)
[9, 12]
In [ ]:
 1
```