Exo7

```python
In [ ]:  def est_trie(liste):
             long=len(liste)
             for ind in range(long-1):
                 if liste[ind+1]<liste[ind]:
                     return False
             L_nv=L.reverse()
             est_trie(L_nv)
             return True
```

```python
In [ ]:  L=[12,9,17,11,3]
         L_nv=L.reverse()
         print(L_nv)
         L2=[1,2,3,4,5,6,7,8]
```

print(est_trie(L))

print(est_trie(L2))

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