

22 NSI 16

```
In [ ]: def positif(T):  
    T2 = ... (T)  
    T3 = ...  
    while T2 != []:  
        x = ...  
        if ... >= 0:  
            T3.append(...)  
    T2 = []  
    while T3 != ...:  
        x = T3.pop()  
        ...  
    print('T = ',T)  
    return T2
```

