

```
def create_array(array):  
    positive_count= 0  
    negative_count= 0  
    for element in array:  
        if element <0:  
            negative_count += 1  
        if element >0:  
            positive_count += 1  
    count= positive_count - negative_count  
    if count >0:  
        for i in range (count):  
            array.append (-10)  
    if count <0:  
        for i in range (count):  
            array.append (10)  
    return array  
array = [2,1,0,-1,3,4,-2,4]  
  
print (create_array(array))
```