



```

v = [18, 255, 34, 3, 237, 21, 199]
i = 0
v_range = len(v)
v_sum = 0
large = small = v[i]
i += 1
while i in range(0, len(v)):
    if v[i] > large:
        l = i
        large = v[l]
    else:
        if v[i] < small:
            s = i
            small = v[s]
        i += 1
i = s
if l < s: # swap for convenience
    i = l
    l = s
while i <= l:
    v_sum += v[i]
    i += 1
print(v_sum)
  
```

if l is smaller  
then s then  
swap indices