

A-2.

Pseudocode:

Step 1: Start.

Step 2: Take marks as input.

Step 3: $m = \text{list}(\text{input}())$

Step 4: Iterate through list: # highest.

if $i > h$:

$h = i$.

Step 5: # lowest.

Iterate through list:

$l = m[0]$

if $i < l$:

$l = i$.

Step 6: if element == -1

count += 1.

Step 7: Count frequency using Count function.
Display all results.

Step 8: Stop.