

* Maximum Ice Cream Bars

$(1, 3, 2, 4, 1) \rightarrow 7$

Sort & count from left.

• Bucket Sort.

take max & put to an array of occurrences.

count from left to right.

$\min \left(\frac{\text{coins remain}}{\text{value}}, \text{count of occurrences} \right)$

$\min (\text{coins}, \text{occurrence count} \times \text{value})$