- Q11) Using len & paper, write the internal mechanism for sum operation using reduce function on this given list: [47,11,42,13].
- Ding reduce to sum the list [47,11,42,13]
 - 4 fist step: Start with the first two elements
 47 and 11.
 - > 47+11=58.
 - * Next step: Use 58 as the accumulator and add 49.
 => 58+42=100
 - → final step: Uge 100 as the accumulator and add 13. ⇒ 100+13=113.
- + Result: The sum of [47, 11, 42, 13] using reduce function is 113.