Leet-Code # 2535

Dyserence blw element Sum and Digit Sum
glan Array

Example:

Array = [1515,6,3]

then element Sum => 1+15+6+3

=> 25

digit Sum => 1+1+5+6+3

=> 16

Absolute disjerence => 125-161

Approach

- (1) We can Pterate through the array once and for energy element we can add the element to our element Sum variable.
- (2) Now whilest its in a loop, you every element we can have another loop to keep dividing the pauticular element by 10 to get the digit and odd it to the digit Sum Variable.
 - (3) At the end, return the absolute diff