Assignment – III

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Question:

Decode the array and generate the six-digit PIN number based on the following rules:

- 1. Find the cumulative sum of all the digits until you get a single digit.
- 2. Replace all the odd numbers with their respective alphabets in lowercase i.e., 1=a, 2=b......,9=i.......

Hint: numArray= $\{1,22,123,4242,45,46\}$ the cumulative sums are= $\{1,4,6,3,9,2\}$ =14639. After replacing all the odd numbers with alphabets

Output=a46ci2

Code:

Output:



Repository:

https://github.com/kotarohs/java.git

