Assumptions:
natural number: 0,1,2,3...

Tasks:
  1. check whether string is a natural number or not

      ○ string is not a natural number, return false

          ◆ string is empty or null

          ◆ string is not a natural number - string contains at least one non-number
            character

              ◆ string is not a number

              ◆ string is a number but not a natural number

      ○ string is a natural number, return true

  2. sum two string

      ○ one string is not a natural number while the other string is a natural number,
        return the natural number String

      ○ both strings are not natural numbers, return 0

      ○ both strings are natural numbers, return the sum of the two numberString
        (convert string to int array)
          ◆ both string contain only one number

              ◆ sum without carry

              ◆ sum with carry

          ◆ one string contains one number, the other string contains more than
            one number

              ◆ sum without carry

              ◆ sum with one carry

              ◆ sum with two carries

- both strings contain more than one number

Data Structure:
String1: String - int[]
String2: String - int[]
SumString: int[]