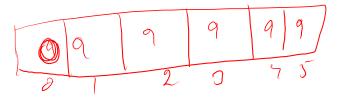


8899 0 6 6 6 6 N = 7 m = J1) digit gray 999999 1 8 8 1 = KA SZ X 6 1 10088887 5881-6882 $|G_{\chi}| \geq G_{\chi}$ 663 nch ! 1/

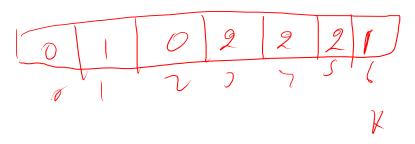
999989

```
def calc_Sum(self, arr, n, brr, m):
   1 = \max(n, m) + 1
    ans = [0] * (1)
    i, j, k, <mark>carry</mark> = n - 1, m - 1, l - 1, 0
    while i \ge 0 or j \ge 0 or carry != 0:
       num = carry
       if i >= 0:
          num += arr[i]
          num += brr[j]
        digit = num % 10
        carry = num // 10
        ans[k] = digit
    return self.removeLeadingZeros(ans)
```

```
def removeLeadingZeros(self, arr):
  ans = ""
  nonZeroValue = False
  for i in range(len(arr)):
     if arr[i] != 0:
         nonZeroValue = True
      if nonZeroValue == True:
          ans += str(arr[i])
  return ans
```

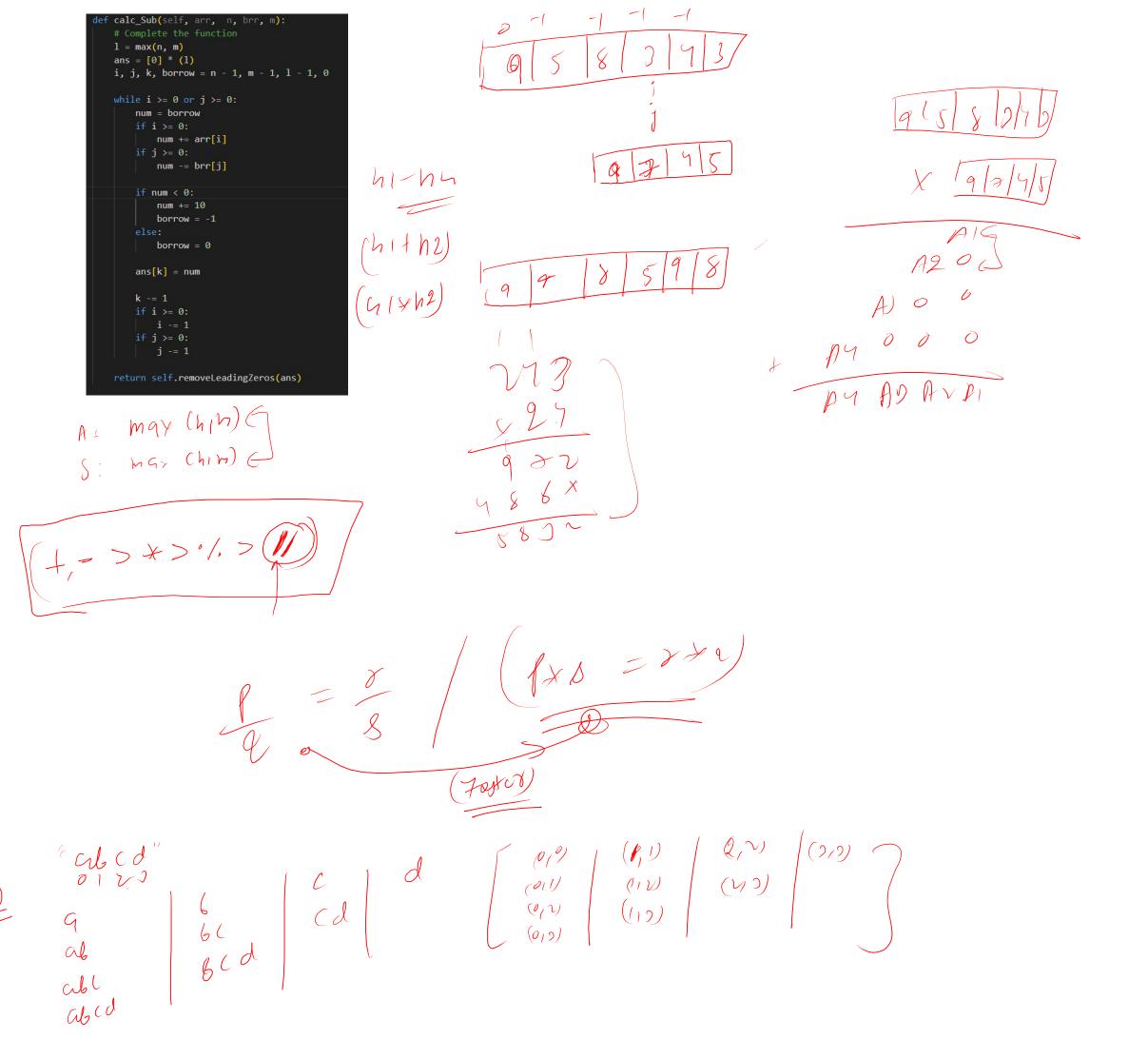






0 999999999

011-1



abbacca

9,6,6,9,6,9

9669,66,000