**ATTENTION ATTENTION THERE ARE 2 QUESTIONS**

Question 1)

Convert a non-negative integer num to its English words representation.

**Example 1:**

**Input:** num = 123

**Output:** "One Hundred Twenty Three"

**Example 2:**

**Input:** num = 12345

**Output:** "Twelve Thousand Three Hundred Forty Five"

**Example 3:**

**Input:** num = 1234567

**Output:** "One Million Two Hundred Thirty Four Thousand Five Hundred Sixty Seven"

**Example 4:**

**Input:** num = 1234567891

**Output:** "One Billion Two Hundred Thirty Four Million Five Hundred Sixty Seven Thousand Eight Hundred Ninety One"

Question 2)

Given an integer array of digits, return the largest multiple of **three** that can be formed by concatenating some of the given digits **in any order**.

Since the answer may not fit in an integer data type, return the answer as a string.

If there is no answer return an empty string.

**Example 1:**

Input: digits = [8,1,9]

Output: "981"

**Example 2:**

Input: digits = [8,6,7,1,0]

Output: "8760"

**Example 3:**

Input: digits = [1]

Output: ""

**Example 4:**

Input: digits = [0,0,0,0,0,0]

Output: "0"