**[Minimum number of Coins](https://practice.geeksforgeeks.org/problems/-minimum-number-of-coins4426/1)**

Given an **infinite supply** of each denomination of Indian currency { **1, 2, 5, 10, 20, 50, 100, 200, 500, 2000** } and a target value **N**.  
Find the **minimum** number of coins and/or notes needed to make the change for Rs **N**. You must return the list containing the value of coins required.

**Example 1:**

**Input:** N = 43

**Output:** 20 20 2 1

**Explaination:**

Minimum number of coins and notes needed

to make 43.

**Example 2:**

**Input:** N = 1000

**Output:** 500 500

**Explaination:** minimum possible notes

is 2 notes of 500.

**Your Task:**  
You do not need to read input or print anything. Your task is to complete the function **minPartition()** which takes the value N as input parameter and returns a list of integers in decreasing order.

**Expected Time Complexity:** O(N)  
**Expected Auxiliary Space:**O(N)

**Constraints:**  
1 ≤ N ≤ 106