Counting Slowly
Problem ID: a03p01countingslowly

Write a program that takes as input an integer n, and counts from 1 to n, but with the word `Mississippi` added after each number.

Input

Input consists of one line containing the integer n, where $0 \leq n \leq 100$.

Output

Output consists of n lines containing one integer, the current count for that line, followed by a space and then the word `Mississippi`.

Sample Input 1	Sample Output 1
0	

Sample Input 2	Sample Output 2
1	1 Mississippi

Sample Input 3	Sample Output 3
3	1 Mississippi 2 Mississippi 3 Mississippi

Sample Input 4	Sample Output 4
5	1 Mississippi 2 Mississippi 3 Mississippi 4 Mississippi 5 Mississippi

Sample Input 5	Sample Output 5
42	1 Mississippi 2 Mississippi 3 Mississippi 4 Mississippi 5 Mississippi 6 Mississippi 7 Mississippi 8 Mississippi 9 Mississippi 10 Mississippi 11 Mississippi 12 Mississippi 13 Mississippi 14 Mississippi 15 Mississippi 16 Mississippi 17 Mississippi 18 Mississippi 19 Mississippi 20 Mississippi 21 Mississippi 22 Mississippi 23 Mississippi 24 Mississippi 25 Mississippi 26 Mississippi 27 Mississippi 28 Mississippi 29 Mississippi 30 Mississippi 31 Mississippi 32 Mississippi 33 Mississippi 34 Mississippi 35 Mississippi 36 Mississippi 37 Mississippi 38 Mississippi 39 Mississippi 40 Mississippi 41 Mississippi 42 Mississippi