Divisible 2

HackerRank |

Problem Statement

You will be given a non-negative integer \mathbf{N} , you need to print all numbers from $\mathbf{1}$ to \mathbf{N} that are divisible by both 3 and 7.

Input Format

• Input will contain N.

Constraints

• 21 <= **N** <= 10000

Output Format

• Output all numbers from 1 to N that are divisible by both 3 and 7. Don't forget to print a new line after every number.

Sample Input 0

30

Sample Output 0

21

Sample Input 1

50

Sample Output 1

21 42

Sample Input 2

100

Sample Output 2

21 42 63 84