

**05** Hr **56** Min  
**47** Sec

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# Coding Area

**A****B****C****D****E****F****ONLINE EDITOR (C)**

## Divine Divisors

### + Problem Description

Given a number 'n', find all the possible divisors and print them in increasing order.

### + Constraints

$1 \leq T \leq 15$ .

$1 \leq N \leq 10^{15}$ .

### + Input Format

First line contains a single integer T denoting the number of test cases.

Each test case consists of a line containing an integer N.

### + Output

For each test case print a line containing all the divisors in increasing order separated by space.

### + Test Case

### + Explanation

Example 1

Input

1

10

Output

1 2 5 10

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