In-Class Exercise

**Requirements:**

Given an array \( \text{nums} \) of \( n \) integers, given by the users. Initialize the array with random numbers from 0-10 and return an array \( \text{output} \) such that \( \text{output}[i] \) is equal to the product of all the elements of \( \text{nums} \) except \( \text{nums}[i] \). Show the execution time of the program and prompt the user if (s)he wants to keep running the program.

**Example:**

Input:  \([1,2,3,4]\)  
Output:  \([24,12,8,6]\)