STUDENT REPORT DETAILS Name NITIN NARENDRA GHANMODE Roll Number 3BR23ME014 EXPERIMENT Title NUMBER OF COMBINATIONS LEADING TO A PRODUCT Hill A HILL Description Problem Statement: You are given an array arr and a product m. Your tash is to find the number of possible unique triplets whose product of elements is m. Input Format: . The first line contains the integer, n . The second line contains space seperated integers of the array, arr · The third line contains the product m. The input will be read from the STDIN by the candidate Output Format: The output consists of a single integer, i.e. the count of unique triplets having product m. The output will be matched to the candidate's output printed on the STDOUT Example: Input: 5 3 20 10 1 4 2 Output: 3 Explanation:

Source Code:

The count of unique triplets is 3.

Possible triplets for product m: [5,4,3],[20,3,1], [10,3,2]

Product m:60

RESULT

6 / 6 Test Cases Passed | 100 %

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