	D Logo	, 0,0
Meglechi	SELDENT REPORTS LINE SELDENT REPORTS LINE SELDENT SELDENT REPORTS LINE SELDENT	MPB
		E082 [EN
3E082 TEN	Name steeling the steeling tenths the steeling the steeli	7 .s ^k
	T G MANIKANTA] ech.
. <	Roll Number (SE) (SE) (SE) (SE) (SE) (SE) (SE) (SE)	\$
₩ C C C C C C C C C C C C C C C C C C C	(PERIMENT THINP TO THE TOTAL TO THE TOTAL THE	TEMPE
Titl	le carried the state of the sta	397
82 N	NUMBER OF COMBINATIONS LEADING TO A PRODUCT	£08
ر م	PERIMENT See The Statement: TEMPBTech-CSE082 (PERIMENT Section of the Company	echics.
ech. CSV	Problem Statement:	EMPBIE
	You are given an array arr and a product m. Your task is to find the number of possible unique triplets whose product of	EW.
LEWIS BY	Input Format:	ζ.
7.CS£1087	 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. 	;5K087
CSET	The input will be read from the STDIN by the candidate	ch.
	Output Format:	PALECHI
MPBTec	The output consists of a single integer i.e. the count of unique triplets having product m	
MP	The output will be matched to the candidate's output printed on the STDOUT	:082 TEN
	Example:	:00
,5K082 TK	Input:	cs
	500010110	, coll
28Techic	60	á
36/0	Output:	LESPEC.
, ç	3	zer.
LEME.	Explanation:	429
	Product m:60	र्हायुष्ट्र ,
	Possible triplets for product m: (5,4,3),(20,3,1), (10,3,2)	
	The count of unique triplets is 3.	Rest
S	Source Code: ALINA OF COLORS AND ALERT OF COL	A COST

```
n = int(input())
    l = list(map(int, input().split()))
    p = int(input())
c = 0
    for i in range(0, n):
        for j in range(i + 1, n):
             for k in range(j + 1, n):

if l[i] * l[j] * l[k] == p:

c += 1
    print(c)
RESULT
 6 / 6 Test Cases Passed | 100 %
```