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523C80/11/2	STUDENT PEDODT STORE SOLVENT	
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	STUDENT REPORT STUDENT REPORT STAILS Name of Parage South and Parage So	30.
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ice I	Name Range Contraction of the Co	30273
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7 th	3BR23C8014	8533C2
EX	(PERIMENT 350 AND	
Tit	Rvil Number 3BR23CS014 (PERIMENT CPERIMENT CPERIMEN	100
,p .	NUMBER OF COMBINATIONS LEADING TO A PRODUCT COLUMN STATE OF COLUMN S	13c30.
£23050/113	Description 2 To the second of the product of the second o	
23°CS 1	Descriptivn Descri	388
	11 Votem of determent.	30/11/3886
COUNTY SON	You are alven an array arr and a product in Your task is to find the number of possible unique triplets whose product of elements is in	
15014	Input Fvrmat:	N. SORVICE
	The first line cyntains the integer, n	7
Nu 3BR235	• The third line contains the product m.	6
Var.	The input will be read fr y m the STDIN by the candidate	8823C30
20	Output FVI Mut.	
B273000	The vutput consists of a single integer, i.e. the count of unique triplets having product m.	3000/11/3
50	The vutput will be matched to the candidate's output printed on the STDOUT	130301
200	Example:	
13°CSO/II.	Input:	SOUND PE
	7	0/10
388	5 3 20 10 1 4 2	
SOUNDER	60	2838
	Output:	6275
Berge	3	nž
3	Explanativn:	993 fr. 92
	Prvduct m:60	as Co
	Presible triplets for product m: (5,4,3),(20,3,1), (10,3,2)	O _B
	The count of unique triplets is 3.	BEBBBB
8	Swurce Cwde:	
	36 Lyse County Services Charles Market County Services County	B. P. Carlotte

```
def count_triplets_with_product(arr, n, m):
     count = 0
     for i in range(n):
          for j in range(i + 1, n):
              for k in range(j + 1, n):
                  if arr[i] * arr[j] * arr[k] == m:
                      count += 1
      return count
 n = int(input())
 arr = list(map(int, input().split()))
 m = int(input())
 # Output the result
 print(count_triplets_with_product(arr,n,m))
0 / 6 Test Cases Passed | 0 %
```

RESULT