7

5 3 20 10 1 4 2

60

Output:

3

3BR2?

Explanation:

Product m:60

Possible triplets for product m: (5,4,3),(20,3,1), (10,3,2)

The count of unique triplets is 3.

38223 ,6009 3°

3BR23ME009

```
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)
```

38R23ML0093BR23M 1 of 3 29-09-2024, 09:26 RESULT

6 / 6 Test Cases Passed | 100 %

38223h. 10038, 34100, 34523h. 10038

382° 400° 33N° 382° 400° 33N°

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