1/2

```
n=int(input())
    arr=list(map(int,input().split()))
    m=int(input())
   prod=0
    s=[]
    count=0
    for i in range(0,len(arr)-2):
       for j in range(i+1,len(arr)-1):
           for k in range(j+1,len(arr)):
               prod=arr[i]*arr[j]*arr[k]
               if prod==m:
                   count+=1
                   s.append(arr[i])
                   s.append(arr[j])
                   s.append(arr[k])
                                                                                                              -C5E150 NUB23C'
    print(count)
RESULT
 6 / 6 Test Cases Passed | 100 \%
```