```
def count_triplets(arr,n,m):
        unique_triplets= set()
        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:
                        triplet=tuple(sorted([arr[i],arr[j],arr[k]]))
                        unique_triplets.add(triplet)
        retrn len(unique_triplets)
        #input Reading
        n= int(input())
        arr=list(map(int,input().split()))
        m=int(input())
    result =count_triplets(arr,n,m)
    print(result)
RESULT
 0 / 6 Test Cases Passed | 0 %
```