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)

return 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)