1/1

```
def count_unique_triplets(n, arr, m):
        unique_triplets = set()
        arr.sort()
        for i in range(n):
            for j in range(i + 1, n):
                for k in range(j + 1, n):
                    product = arr[i] * arr[j] * arr[k]
                    if product == m:
                        triplet = (arr[i], arr[j], arr[k])
                        unique_triplets.add(triplet)
        return len(unique_triplets)
    import sys
    input = sys.stdin.read
    data = input().splitlines()
    n = int(data[0].strip())
    arr = list(map(int, data[1].strip().split()))
    m = int(data[2].strip())
    result = count_unique_triplets(n, arr, m)
    print(result)
RESULT
  6 / 6 Test Cases Passed | 100 %
```