Output:

Explanation:

77

```
6=2^1 \times 3^1
  sum=1*arr[2]+1*arr[3]=1*32+1*45=77
Source Code:
  def solve(arr,num):
      primes=[1]
      for i in range(2,(num//2)+1):
          while num %i==0:
              primes.append(i)
              num//=i
          if num>2:
              primes.append(num)
          ans = 0
          for i in primes:
              try:
                  ans+=arr[i]
              except IndexError:
                   return 0
          return ans
      n=int(input())
      if n < 10:
          print(0)
      else:
          arr = list(map(int,input().split()))
          num = int(input())
```

RESULT

0 / 5 Test Cases Passed | 0 %

print(solve(arr,num))