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Explanation:

```
Source Code:
```

```
def prime_factors(n):
    i=2
    factors=[]
   while i*i<=n:
       if n%i:
           i+=1
       else:
           n//=i
           factors.append(i)
    if n>1:
       factors.append(n)
    return factors
n=int(input())
arr=list(map(int,input().split()))
num=int(input())
if n==0:
   print(-1)
    exit()
factors=prime_factors(num)
total_sum=0
for factor in factors:
    if factor
                                                                                                 - REC1833BEC2
```

RESULT

5 / 5 Test Cases Passed | 100 %