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Explanation:

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Source Code:

```
def prime_factors(num):
   factors={}
    d=2
    while num>=2:
       while(num %d)==0:
           if d in factors:
               factors[d]+=1
            else:
               factors[d]=1
            num//=d
       d+=1
    return factors
def calculate_sum(arr,num):
   factors=prime_factors(num)
    total_sum=0
    n=len(arr)
    for prime,exponent in factors.items():
       if prime
```

RESULT

0 / 5 Test Cases Passed | 0 %