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| --- |
| #include <math.h> |
|  | #include <stdio.h> |
|  | #include <string.h> |
|  | #include <stdlib.h> |
|  | #include <assert.h> |
|  | #include <limits.h> |
|  | #include <stdbool.h> |
|  |  |
|  | int solve(int n, int s\_size, int\* s, int d, int m){ |
|  | int counter=0; |
|  | for(int i=0; i<=n-m; i++){ |
|  | int sum=0; |
|  | for(int j=i; j<i+m; j++){ |
|  | sum += s[j]; |
|  | } |
|  | if(sum == d){ |
|  | counter++; |
|  | } |
|  | } |
|  | return counter; |
|  | } |
|  |  |
|  | int main() { |
|  | int n; |
|  | scanf("%d", &n); |
|  | int \*s = malloc(sizeof(int) \* n); |
|  | for(int s\_i = 0; s\_i < n; s\_i++){ |
|  | scanf("%d",&s[s\_i]); |
|  | } |
|  | int d; |
|  | int m; |
|  | scanf("%d %d", &d, &m); |
|  | int result = solve(n, n, s, d, m); |
|  | printf("%d\n", result); |
|  | return 0; |
|  | } |