

```
1  int sum_range(int* V, int N, int L, int U) {
2      for (int i = 0; i < N; i++) {
3          if (L < i && i < U) {
4              int j = i * N;
5              #pragma task untied default(shared) firstprivate(j)
6              while (j < (i + 1) * N) {
7                  sum += V[j];
8                  j++;
9              }
10         }
11     }
12     return sum;
13 }
```