```
void sum_range(int* V, int N, int L, int* A) {
     int i=0;
     #pragma omp parallel
3
     #pragma omp single
     while (i < N) {
5
      int i = V[i]:
6
      A[i] = 0;
      #pragma omp task default(shared) firstprivate(i,j)
8
      for (; i < L; i++) \{ A[i] += V[i]; \}
9
10
      Í++;
11
12 }
```