

```
1 void compute_vecs(List *n, float *distance, int N) {
2     #pragma omp parallel
3     #pragma omp single
4     while (n->next) {
5         #pragma omp task depend(in: n) \
6         if(N * 42 > TRABALHO_MINIMO)
7         for (int j = 0; j < N; j++) {
8             n->ans /= distance[j];
9         }
10        n = n->next;
11    }
12 }
```