```
task I o. LEAVE(I)
   repeat
        [goodbye] \rightarrow S
        [goodbye] \leftarrow S  with timeou
    until not timeout
    [goodbye] \rightarrow S
    for all P_k \in T^o do
        [goodbye] \rightarrow P_k
   relay_pending_chunks()
task P_{l'}. Remove Neighbors
    while True do
        [goodbye] \leftarrow P_o
```

 $T^k = T^k \setminus P_0$