

```
9      % Task 2: Executed by all participants (including the coordinator)
10      set-timeout-to  $C_{know} + \Delta_c + \delta$ 
11      wait-for (receipt of [VOTE_REQUEST] from coordinator)
12      send [VOTE: vote] to coordinator
13      if (vote = NO) then
14          decide ABORT
15      else
16          set-timeout-to  $C_{know} + \Delta_c + 2\delta + \Delta_b$ 
17          wait-for (delivery of decision message)
18          if (decision message is ABORT) then
19              decide ABORT
20          else decide COMMIT
21          on-timeout
22              decide according to termination_protocol()
23      on-timeout
24          decide ABORT
      coend
end
```