```
procedure Consensus(\mathcal{C}, statement) \rightarrow \{0,1\}
     return MAJORITY VOTE(C, statement)
procedure ConsensusTime(\mathcal{C}) \to \mathbb{R}
     return Median(ReportedTimes(C))
procedure ConsensusParticipants(\mathcal{C}, \mathcal{S}) \rightarrow \mathcal{P}
                                                              \triangleright Participant set
    \mathcal{P} = \{\}
     for i \in \mathcal{S} do
         if MAJORITY VOTE (C, S_i \in P) then
      \mathcal{P} \leftarrow \mathcal{P} \cup \mathcal{S}_i
     return \mathcal{P}
```