```
VoterRankings == LET Cand == 1..N
                 IN  {seq \in [Cand -> Cand] :
                      Cand \subseteq {seq[i] : i \in Cand}}

AllVotes == [1..V -> VoterRankings]

ASSUME \A v \in AllVotes : CR(v)!CondorcetRanking = CR(v)!CRanking
```