Appendix IX

Table for Counting Multiple Votes

(An example showing the various permutations
for an election where 5 candidates contested 3 seats)

Permutations	No. of Papers	Candidates				
		1	2	3	4	5
1. Ballot papers voting 1						
2. Ballot papers voting 2						
3. Ballot papers voting 3						
4. Ballot papers voting 4						
5. Ballot papers voting 5						
6. Ballot papers voting 1, 2						
7. Ballot papers voting 1, 3						
8. Ballot papers voting 1, 4						
9. Ballot papers voting 1, 5						
10. Ballot papers voting 2, 3						
11. Ballot papers voting 2, 4						
12. Ballot papers voting 2, 5						
13. Ballot papers voting 3, 4						
14. Ballot papers voting 3, 5						
15. Ballot papers voting 4, 5						
16. Ballot papers voting 1, 2, 3						
17. Ballot papers voting 1, 2, 4						
18. Ballot papers voting 1, 2, 5						
19. Ballot papers voting 1, 3, 4						
20. Ballot papers voting 1, 3, 5						
21. Ballot papers voting 1, 4, 5						
22. Ballot papers voting 2, 3, 4						
23. Ballot papers voting 2, 3, 5						
24. Ballot papers voting 2, 4, 5						
25. Ballot papers voting 3, 4, 5						
Total number of papers:						
Total number of votes:						