Provisions will also be required as to Quorum, Election of Speaker, and his Vote.

Qu. Oath of Allegiance to be taken by every Member of either House.]

24. Subject to the Provisions of any Act of the Continuance Parliament of the United Colony, all Laws in force of existing in the several Provinces at the Union relative to Laws. the following Matters or any of them, namely,—the Qualifications and Disqualifications of Persons to be elected or to sit or vote as Members of the Assembly or Lower House in the respective Provinces, the Voters at Elections of such Members, the Oaths to be taken by Voters, the Returning Officers, their Powers and Duties, the Proceedings at Elections, the Periods during which Elections may be continued, [the Trial of controverted Elections, and Proceedings incident thereto, the vacating of Seats of Members, and the issuing and Execution of new Writs in case of Seats vacated otherwise than by Dissolution, -shall respectively apply to Elections of Members to serve in the House of Commons of the United Colony for Places situate in the respective Provinces.

This follows No. 25 of the Amended Resolutions, and Sect. 27 of the Canada Union Act of 1840; but qu. as to the Propriety of the Words in Brackets.]

25. On the Completion of the Official Census of Decennial the Population of the United Colony in the Year Re-adjust-One thousand eight hundred and seventy-one, and presentation. of each subsequent decennial Census, the Representation of the Four Provinces shall be re-adjusted by such Authority, in such Manner, and from such Time, as any Act of the Parliament of the United Colony from Time to Time directs, according to the following Rules:-

- Qu. the Re-adjustment to be made by an independent Authority, as some of the Judges, to be specified in the Imperial Act.
- (1.) Lower Canada shall have the fixed Number of Sixty-five Representatives:
- (2.) There shall be assigned to each of the other Provinces such a Number of Representatives as will bear the same Proportion to the Number of its Population (ascertained (0.20.)