

34. Which of the following statements is **not** correct with reference to the position of the Council of Ministers:

- (a) All the ministers own joint responsibility to the Lok Sabha for all their acts of omission and commission.
- (b) Passage of no confidence motion calls for the resignation of ministers from Lok Sabha only.
- (c) There is no provision of legal responsibility of the Council of ministers.
- (d) The word 'Cabinet' features in the Constitution.

35. Consider the following statements:

- 1. The first coalition government at the Centre to complete its full term was from 1999 to 2004.
- 2. In India, parties can form a pre-election coalition only.

Select the correct answer using the code given below:

- (a) 1 only
- (b) 2 only
- (c) Both 1 and 2
- (d) Neither 1 nor 2

36. Which of the following statements is **not** correct regarding the delimitation process?

- (a) A Delimitation Commission was set up under the Delimitation Act, 2002.
- (b) 84th Amendment, 2002 effected a freeze on the delimitation till 2026.
- (c) The main objective of delimitation is to provide equal representation to equal segments of a voters.

(d) The current constituency's boundaries have been drawn on the basis of the 1971 Census.

37. Consider the following instruments exercised in the parliament:

- 1. Ordinance
- 2. Guillotine
- 3. Tribunalisation
- 4. Whip

Which of these above reduce the control of the Parliament over the executive?

- (a) 1 and 2 only
- (b) 2 and 3 only
- (c) 1, 3 and 4 only
- (d) 1, 2, 3 and 4

38. With reference to the powers of a Governor, which of the following statements are correct?

- 1. A Governor can use his discretion to reserve a bill for the consideration of the President of India.
- 2. When a Governor is given an additional charge as the administrator of the Union Territory (UT), he can take actions pertaining to UT at his own discretion.
- 3. An Individual cannot be a Governor for more than two states at a given point.

Select the correct answer using the code given below:

- (a) 1 and 2 only
- (b) 1 and 3 only
- (c) 2 and 3 only
- (d) 1, 2 and 3