

[Source](#)

6) Which of the following statements is/are incorrect regarding Judicial Review?

1. Indian Constitution confers the power of judicial review to Supreme Court only.
2. The purpose of the judicial review is to review constitutional amendments only.
3. Judicial review is not a part of the basic structure of the constitution.

Select the correct answer code:

- a) 1 only
- b) 2, 3
- c) 1, 2, 3
- d) None of the above

Solution: c)

In India the Constitution confers the **power of judicial review on the judiciary (both the Supreme Court as well as High Courts)**. Further, the Supreme Court has declared the power of judicial review as a basic feature of the Constitution or an element of the **basic structure of the Constitution**. Hence, the power of judicial review cannot be curtailed or excluded even by a constitutional amendment.

Judicial review can be classified into the following three categories:

1. Judicial review of constitutional amendments.
2. Judicial review of legislation of the Parliament and State Legislatures and subordinate legislations.
3. Judicial review of administrative action of the Union and State and authorities under the state.

7) The committees which examined the Centre-State Relations are:

1. Sarkaria Commission
2. L M Singhvi Committee
3. Rajamannar Committee
4. M M Punchhi Commission

Select the correct answer code:

- a) 1, 4
- b) 1, 3, 4
- c) 2, 3, 4
- d) 1, 2, 3, 4

Solution: b)

In 1986, Rajiv Gandhi government appointed a committee to prepare a concept paper on 'Revitalisation of Panchayati Raj Institutions for Democracy and Development' under the chairmanship of L M Singhvi.

8) Match these schedules of Constitution to what they contain.

1. First Schedule – List of names of All States and Union Territories
2. Second Schedule – Powers of President, Governor and Judges
3. Fourth Schedule – Allocation of seats in Rajya Sabha
4. Seventh Schedule – Division of powers between Legislative, Executive and Judiciary

Select the correct answer code:

- a) 1, 2, 4
- b) 2, 4
- c) 1, 3
- d) 1, 2, 3

Solution: c)