3. Answer any ONE of the following in about 300 words : (1 × 15 = 15)

   (a) Pollution and Law.

   (b) Corruption and Judiciary.

   (c) Juvenile delinquency.

4. Answer any ONE of the following in about 200 words : (1 × 10 = 10)

   (a) Write about rules and fallacies of syllogism.

   (b) What is "Proposition"? Write about the different kinds of propositions.

5. Identify the vowels and diphthongs in the following words : (1 × 10 = 10)

   Wheat, bat, might, vain, table, poor, love, one, two, judge

6. Transcribe the following words : (1 × 10 = 10)

   Student, principal, car, shelf, building, door, sword, louse, key, black.

7. Write short essays on FOUR of the following :

   (4 × 5 = 20)

   (a) Mock trials

   (b) Text books

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(c) Prejudicing a fair trial

(d) Language register

(e) Law and logic

(f) Consonants.

8. Complete the following conversation between an advocate and his client : (5 × 1 = 5)

   Advocate : ————————————

   Client : I am accused of cheating.

   Advocate :

   Client : I did not commit the offence.

   Advocate : Then why is the police searching for you?

   Client :

   Advocate :

   Client : Here is the fees. Kindly file the petition.

   Advocate :

9. Find out the fallacy in TWO of the following syllogisms : (2 × 5 = 10)

   (a) Only men are born free

   No women are men

   No women are born free.

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