



5001/6001/7001

I Semester 5 Year B.A. LL.B. (Maj.-Min. System)/B.B.A. LL.B./B.Com. LL.B.  
Examination, January/February 2026 (Odd Sem.)

GENERAL ENGLISH

Duration : 3 Hours

Max. Marks : 80

- Instructions :
- Answer Section – A and Section – B Compulsorily.
  - Section – A and Section – B consist of 40 marks each.
  - Figures to the right indicate marks.
  - Write neatly and clearly.

SECTION – A

Answer **any 4** of the following questions.

Marks : 4×10=40

- Q. No. 1. What are the factors that shaped the character of Dr. S. Radhakrishnan ?
- Q. No. 2. Why does Dr. S. Radhakrishnan state that there is lack of spiritual note in the modern civilization ?
- Q. No. 3. How did M.K. Gandhi get his mother's permission to go to England to study law ?
- Q. No. 4. Explain Gandhiji's preparation for South Africa.
- Q. No. 5. Why did Parsi Rustomji approach Gandhiji ?
- Q. No. 6. Explain the great trial of Gandhiji.
- Q. No. 7. How did Gandhiji handle Dada Abdulla's case ?

SECTION – B

Q. No. 8. Fill in the blanks with suitable articles/prepositions (**any 5**).

Marks : 1×5=5

- A) i) 1) She made \_\_\_\_\_ mistake.
- 2) \_\_\_\_\_ moon shines brightly.
- 3) \_\_\_\_\_ inkpot was broken by her.
- 4) My father is angry \_\_\_\_\_ me.
- 5) Don't associate \_\_\_\_\_ dishonest boys.
- 6) She will attend the meeting \_\_\_\_\_ 9 O' clock.

ii) Do as directed (**any 5**).

Marks : 1×5=5

- 1) He is so fat that he cannot be fit in the chair.  
(Change to simple sentence)
- 2) Has he caught it ?  
(Change to assertive sentence)

P.T.O.



- 3) Waste not, want not  
(Change to complex sentence)
- 4) He is hardworking. He is sincere.  
(Use both .... and)
- 5) Don't borrow. Don't lend  
(Use neither ..... nor)
- 6) She sings very sweetly.  
(Change to Exclamatory sentence)

B) Change the voice in the following (**any 5**).

Marks : 1×5=5

- i)
  - a) He read a novel.
  - b) She was singing a song.
  - c) Post the letter.
  - d) He ate an apple.
  - e) He can do this work.
  - f) Did he send a letter ?
- ii) Change **any 5** into direct/ indirect speech.

Marks : 1×5=5

- a) She said to him, " How are you ?"
- b) Suma said to him, " I have written a novel."
- c) Rama asked her if she found it.
- d) She warned him not to smoke there.
- e) The accused said, "I am innocent".
- f) He said, "Honesty is the best policy."

Q. No. 9. A) Use **any five** legal words in sentences of your own.

Marks : 1×5=5

- a) Contract
- b) Lawyer
- c) Respondent
- d) Jurisdiction
- e) Arrest
- f) Fraud.

B) Bring out the meaning of **any 5** idioms given below by using them in sentences.

Marks : 1×5=5

- a) Apple of one's eye
- b) Nip in the bud
- c) Of one's own accord
- d) Burn one's finger
- e) Yeoman's service
- f) Heart and Soul.



- C) Write a letter to the editor of a newspaper complaining about the irregular power supply in your area.

Marks : 10

OR

Read the following questions and answer the questions that follow.

Computer is an electronic device that accepts data, processes information in a pre-defined fashion, according to the set of instructions provided to it and produces the desired output. For a layman, a computer or PC (Personal Computer) is like a super calculator with a really big display. Computer is perhaps the most useful tool ever invented. Computers differ in variety and size-from a simple game playing computer like ex-spectrum to large mainframe or super computer. It has no brain to function by itself but it functions with the brain of the operator. It can perform all those functions that a human being can do, to a certain extent, but at a much faster speed and with great accuracy.

Computers process information using the instructions from the user to produce the desired results. The instruction that you feed in the computer, through a software, is the basic input. This input could be fed through a keyboard or a mouse or a scanner, etc. These instructions are then sent to the processor known as the Central Processing Unit (CPU) for processing. By processing, broadly we mean carrying out of instructions for a task to be completed. After the task of processing has been performed, the processor sends the result, known as the output, to the screen of desktop or the printer, as desired by you. If you want to store the information for any future use, you can very well store it either on the hard disk or any other storage device like floppy disks, etc. Computers work in a very complex way. Computers are given a memory but no brain. Computers are programmed to work and will do only those work for which it is programmed. The programs are entered in the computer through the keyboard. Programs can be written sequentially by words known as commands.

- 1) What is a computer ?
  - 2) What is the usefulness of the computer ?
  - 3) How does the computer process the information ?
  - 4) How can you store the information in computer ?
  - 5) How are programmes used in computers ?
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