

STD: I

ENGLISH – II

Time: 1 hr

M.M: 25

SECTION- A

Q.No.I Write a poem 'Goodnight' (5lines):-

[5]

SECTION- B

Q.No.II Fill in the blanks:-

[5]

[Star, park, five, tall, dog]

1. Ria is _____ years old.
2. Bobo is Grandpa's _____.
3. The shiny dots in the sky are _____.
4. The giraffe wants the _____ tree to help him reach the star.
5. Ria loves to play in the _____.

Q.No.III. Write True or False:-

[5]

1. The little bear is sad _____.
2. He eats an apple. _____.
3. He is hungry. _____.
4. He eats a watermelon. _____.
5. He goes to the market. _____.

SECTION – C

Q.No.IV Who said:-

[4]

[Tall trees, giraffe, owl, mother]

1. "I want that bright star." _____
2. "That star is very far." _____
3. "Fifty tall trees cannot help you reach the star." _____
4. "If you bring the star down, the sky will never be so pretty!" _____

Q.No.V Answer these questions:-

[6]

1. Where does the bear go?
2. Who walks in the park with grandpa?
3. Which star does the little giraffe want?

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FIRST UNIT TEST 2025 – 2026

M.M: 25

ENGLISH – II

M.M: 25

[4]

[4]

[4]

[4]

[8]

[3]

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CARMEL SCHOOL , MADHUPUR
FIRST UNIT TEST 2025 – 2026

STD: V

MATHEMATICS

Time: 1 hr
M.M: 50

- Q. No. I Round off to the nearest 100.: - [4]
a. 687 b. 7250 c. 5673 d. 9874
- Q. No. II Write the successor of each of the following numbers:- [3]
a. 4, 56, 37, 325 b. 7, 64, 48, 942 c. 66, 65, 358
- Q. No. III Write in figures:- [3]
1. Four crore ,sixty -two lakh, forty thousand, nine hundred eleven -----
2. Six crore, thirty -three thousand, one hundred twenty- four -----
3. Seventy- nine crore, twenty -five lakh, thirty -six thousand, four hundred seventy - eight -----
- Q. No. IV Put commas in the numbers using International system. Then write in words.[2]
a. 4563662 b. 78642943
- Q. No. V Write the Roman numerals:- [4]
a. 282 b. 1960 c. 927 d. 52
- Section –B
- Q.No.VI Find the sum:- [4]
a. 567854256 + 678532098
b. 875423456 + 870986422 + 76467789
- Q.No.VII Find the product:- [4]
a. 43567×145 b. 12445×654
- Q. No. VIII Divide and verify your answer:- [4]
a. $54678 \div 23$ b. $34678 \div 34$
- Q. No. IX Use suitable grouping to find each of the following products:- [4]
a. $4 \times 826 \times 25$ b. $2 \times 346 \times 5$
- Q. No. X Subtract:- [6]
a. $8765434 - 765438$ b. $87532671 - 8763470$
- Q.No.XI Solve:- [2]
a. $35 + 100 \div 50 - 2 \times 5$
- Q. No. XII Solve the following:- [12]
1. 72 water tanks of the same capacity can hold 54,000 litres of water find the capacity of 1 tank.
2. A mobile phone company manufactured 4,86,570 smart phones and 5, 40,920 tablets in a month. How many smart phones and tablet were manufactured altogether in the month?
3. A truck can carry 5789 kg of goods .How much can 645 such trucks carry?

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CARMEL SCHOOL MADHUPUR
FIRST UNIT TEST 2025 -2026

STD – VI
SUB –HINDI II

M.M : 50
TIME : 1Hr

-
- 1) मन करता है कविता से 12 पंक्तियां शुद्ध - शुद्ध लिखिए। 15
- 2) इन प्रश्नों के उत्तर दीजिए। 15
- (क) क्या कहूं ? मेरा जी डर जाता है लाजवंती के इस कथन का आशय स्पष्ट कीजिए।
- (ख) लाजवंती को वृंदावन के मंदिरों से अधिक आनंद हरो को रुपए देकर क्यों हुआ?
- (ग) लाजवंती के जीवन का सहारा कौन था? अपने शब्दों में वर्णन करें
- 3) रिक्त स्थानों की पूर्ति कीजिए। 5
- (क) वैद्य जी ने उत्तर दिया----- बुखार है।
- (ख) गांव में----- अच्छे अनुभवी विद्या थे।
- (ग) अब तो----- फैल गई उषा की लाली टूट गया सन्नाटा अब तो होती हलचल।
- (घ) तीर्थ यात्रा कहानी के रचयिता ----है।
- (ङ) लाजवंती ने----- जाकर क्या मन्त्रत मांगी ?
- 3) नीचे दिए गए शब्दों के अर्थ लिखें। 10
- (नवेली, भोर, मनोरम, मधुरिम, व्याकुल, जिलाया, आभा, ग्रहण, बेसुधबेला।)
- 4) दिए गए शब्दों से वाक्य बनाइए। 5
- (परिक्रमा, परिश्रम, व्याहृषमान, भयानक,)

CARMEL SCHOOL , MADHUPUR
FIRST UNIT TEST 2025 – 2026

STD: VI

CHEMISTRY

Time: 1 hr

M.M: 50

- Q. No. I Select the correct option:- [5]
- 1) Some substances occur naturally they are called-
(a) Elements (b) Mass (c) Products (d) Matter
 - 2) A tripod stand is made up of- (a) Plastic (b) Wood (c) Glass (d) Iron
 - 3) DDT and BHC are examples of-
(a) Herbicides (b) Fertilizers (c) Preservatives (d) Insecticides
 - 4) Which of the following is used to stir a mixture or solution in the laboratory?
(a) Glass tube (b) Capillary tube (c) Pipette (d) Glass rod
 - 5) Which of these scientists is responsible for developing a vaccine against rabies?
(a) Henry Cavendish (b) Louis Pasteur (c) John Dalton (d) Dimitri Mendeleev

- Q. No. II Define the following terms:- (Any two) [4]
- (1) Chemistry (2) Preservatives (3) Central science

- Q. No. III Name them:- [5]
- 1) Which apparatus is used to measure the volume of liquid-
 - 2) Name the scientist who developed atomic theory of matter-
 - 3) Oxygen and Nitrogen were discovered by-
 - 4) Give one example of explosive-
 - 5) A Synthetic chemical used in making bullet proof material-

- Q. No. IV Fill in the blanks :- [4]
- 1) Matter is anything that has mass and occupies _____.
 - 2) We use a _____ to collect a gas.
 - 3) Never work alone in the _____.
 - 4) _____ is a small tube made of glass.

- Q. No. V Match the following:- [5]

Column A	Column B
1) Poly-acrylic acid	a) They are used to get rid of crickets
2) Wire gauze	b) Radium and Polonium
3) Chemical industry	c) It is placed on tripod stand
4) Insecticides	d) Baby Diapers
5) Marie Curie	e) It produces drugs, fertilisers and detergents

- Q. No VI Write 'True' and 'False' for the following statements:- [4]
- 1) Preservatives are chemicals that are used to prevent food.
 - 2) We use pesticides to increase the yield of a crop.
 - 3) Funnel is used for filtering liquids and pouring liquids from one vessel to another.
 - 4) William Ramsay discovered atomic nucleus.

- Q. No. VII Answer the following questions in short: [10]
- 1) Why chemistry is called central science?
 - 2) What is Bunsen burner used for?
 - 3) Name the different branches of chemistry?
 - 4) What is biochemistry?
 - 5) Name four items of daily use which have been made using the knowledge of chemistry.

- Q. No. VIII Answer the following questions in details:- [10]
- 1) List the contribution of chemistry in the following fields: a) Cosmetics (b) Medicine
 - 2) Explain the safety rules that are to be followed in a chemistry laboratory.
 - 3) State the importance of chemistry in agriculture.

- Q. No. IX Draw the diagram of the following apparatus and give one function of each. [3]
- (1) Measuring Cylinder (2) Conical Flask



CARMEL SCHOOL, MADHUPUR

FIRST UNIT TEST 2025 – 2026

Time: 1 hr

M.M: 50

STD: VII

COMPUTER

[5]

Q.No.I Multiple Choice Question

- i. A computer system understands only which language?
a. English b. Binary c. Mathematics d. Octal
- ii. For Binary subtraction, $1 - 0$ equals
a. 0 b. 1 c. 2 d. None of these
- iii. Which of the following are the editions of Windows 10?
a. Home b. Pro c. Mobile d. All of the above
- iv. Which of the following feature replaces the search option in Windows.
a. Virtual Desktop b. Cortana c. Quick Notification d. None of these
- v. Which feature allows you see all the programs opened on your computer at once.
a. Action Center b. Desktop View c. Task View d. None of these

[5]

Q.No.II Fill in the blanks

- a. is the latest OS version from Microsoft.
- b. has replaced venerable internet Explorer Browser in the new Windows 10.
- c. In Binary Addition $1 + 0 = \dots\dots\dots$ where is carry and is sum.
- d. Hexadecimal Number System consists of digits.
- e. With you can create multiple screens and have different applications open on each screen.

[5]

Q.No.III Write T for true statement and F for false statement.

- Windows 10 comes with five different editions.
- Windows 10 was officially released to the public on July 29th 2019.
- Microsoft Edge was built from scratch using a proprietary engine called Edge HTML.
- Binary 0 multiplied by Binary 1 gives 1.
- Binary addition is not same as Decimal Addition.

Q.No.IV Answer the following questions:-

[2]

- | | | |
|-------|--|-----|
| | Answer the following questions. | [2] |
| i. | What do you mean by Virtual Desktop? | [2] |
| ii. | Convert the following decimal numbers into binary numbers.
a. (1963) ₁₀ b. (971) ₁₀ | [3] |
| iii. | Convert the following octal numbers into decimal numbers.
a. (700) ₈ b. (6571) ₈ | [3] |
| iv. | Add the following Binary numbers.
a. 1 0 1 1 0 + 1 1 0 1 0 b. 1 0 1 1 0 + 1 0 1 1 | [3] |
| v. | Subtract the following Binary numbers.
a. 1 1 0 0 1 - 1 0 0 0 1 b. 1 0 1 0 1 - 1 0 1 0 1 | [3] |
| vi. | Multiply the following Binary numbers.
a. 1 0 1 X 1 1 0 b. 1 1 0 1 X 1 0 1 | [3] |
| vii. | Divide the following Binary numbers.
a. 1 0 1 1 ÷ 1 1 b. 1 0 1 1 0 ÷ 1 0 1 | [3] |
| viii. | What are the rules to perform Binary Addition and Binary Multiplication? | [5] |
| ix. | Mention all the features of Windows 10 OS. | [5] |
| x. | Write down the steps to change the background of Desktop. | [5] |

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Time: 1 hr
M.M: 50

[5]

- [6]

- [6]

- [18]

- [5]

[5]

[5]

- &&&&&&&&&&&&&

Section – A [Attempt all the questions –20 Marks]

Q.No.I. Choose the correct answers to the questions from the given options.

[10]

- i. Maanya was _____ the idea of visiting the No Man's Island.
a) Scared of _____ b) excited about _____ c) disappointed with _____.
- ii. The Control Station of project Hynek was inside a _____.
a) Secret lab b) concrete hall. c) huge dome
- iii. The aim of the project was to neutralize the _____ and catch the UFOs
a) Magnetic fields. b) lasers c) powerful missiles
- iv. Sherlock Holmes did not discard the hat because he _____.
a) Wanted to show it to the narrator. c) Was keen to look at it closely for clues.
b) Felt that he himself could use it. d) Wanted to give it back to its owner.
- v. Ryder had stolen the gem and _____.
a) Then got scared c) Run to the goose seller
b) Then blamed the plumber d) Chased Mr Baker to get the goose.
- vi. The word 'microbe' means a _____.
a) A small monster. b) micro-organism c) ghost
- vii. The microbe needs a _____ to be seen.
a) Magnifying glass. b) pair of spectacles. c) microscope
- viii. The word 'tufted' here means _____.
a) Knotted into a bunch. b) hairy. c) thick
- ix. According to the poet, _____ must know about the microbe.
a) Other poets. b) everyone. c) scientists
- x. The last four lines of the poem convey a sense of _____.
a) Humour. b) mystery. c) adventure

Q. No. II. Write the meanings the following words

(10)

- | | | |
|--------------------|----------------|---------------|
| i. Classified | v. Stray | ix. Deserted. |
| ii. Commissionaire | vi. Incessant. | x. Astounded |
| iii. Defiantly. | vii. Rifled | |
| iv. Incredulously. | viii. Hubbub | |

Section B- 30 Marks (Attempt all the questions)

Q. No. III. 1. "Why didn't we fly straight to the No Mans islands?"

- i. Who asked this question and to whom? (1)
- ii. Why didn't they fly straight to the islands? (3)
- iii. Why were the islands chosen for the project? (3)
- iv. what was doctor gogoi's condition for manya to travel with him? (3)

2. "Dr Gogoi pointed to a news item on the front page."

- i. To whom did Dr Gogoi show the news? (1)
- ii. What was the news item about? (3)
- iii. What was the listeners reaction? (3)
- iv. What question did Manya have about Project Hynek? What answer did Doctor Gogoi gave her? (3)

3. "Our world, so worn and weary, needs music pure and strong to hush the jangle and discords of sorrow, pain and wrong"

- i. What is the meaning of jangle and discords? (1)
- ii. Who is the poet of the above lines? Name the poem. (3)
- iii. Write at least four describing words for the poem. (3)
- iv. What is required to encourage human beings to have strength of spirit? (3)
