



SOUTH BENGAL PUBLIC SCHOOL

Assessment Scheme

for

The Academic Year of 2025-26 and On words.

Class-VII

Dear Learners and Parents,

The academic session of 2025–26 and onwards will be assessed in two semesters. The details of the assessment scheme are as follows:

Structure of Assessment

1. Semester-I: *1st April – 30th September*

2. Semester-II: *1st October – 31st March*

Examination Structure:

Pre-1st Semester Assessment: Formative assessment to evaluate students' learning progress before the 1st semester.

1st Semester Examination: Summative assessment covering the first half of the academic syllabus.

Pre-2nd Semester Assessment: Mid-term evaluation to monitor academic growth and provide necessary feedback.

2nd Semester Examination: Final assessment covering the entire academic session.

Distribution of Marks (Per Subject per Semester)

- **Periodic Test / Class Test (CBT)– 10 Marks**
- **Written Examination – 80 Marks**
- **Practical / Project – 05 Marks**
- **Oral / Viva – 05 Marks**

Total = 100 Marks per Semester

Subjects Included for Assessment

- **English Language (1st Language) Paper-I**
- **English Literature (1st language) Paper-II**
- **Bengali / Hindi (2nd Language)**
- **Bengali / Hindi (3rd Language)**
- **Social Studies- History and Civics**
- **Social Studies- Geography**
- **Mathematics**
- **Physics**
- **Chemistry**
- **Biology**
- **Computer Application**

 **For each subject: 100 marks per semester = 200 marks (Semester I + II).**

Final Result: The marks obtained in both semesters will be added and divided by 2 to prepare the final score for each subject.

 **Final result will be based on $200 \div 2 = 100$ marks per subject.**

Co-curricular activities like Drawing, Dance, Music, Yoga, Mursal Art, Violin.

Co-curricular Activities

- **Drawing, Dance, Music, Yoga, Martial Art, and Violin will be encouraged through regular participation.**
 - **No formal assessment will be conducted for these activities.**
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Important Notes for Learners

- Regular attendance and sincere participation in all examinations are mandatory.
- Continuous performance in classwork, homework, and project work will reflect in Notebook Maintenance and Subject Enrichment marks including project and practical works.
- The final promotion to the next class will depend on the overall performance in both semesters combined.

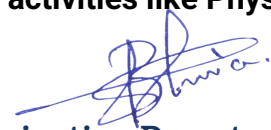
Table-01: Assessment Scheme

Subjects	Semester -I (1 st-April to 31st September)					Semester -II (1st October to 31st -March)					Final Result
	Periodic Test (CBT)	Written Test	Project/ Practical	Oral/Viva	Total	Periodic Test (CBT)	Written Test	Project/ Practical	Oral/Viva	Total	Sem-I +Sem-II/ 2
English Language	10	80	05	05	100	10	80	05	05	100	200/2
English Literature	10	80	05	05	100	10	80	05	05	100	200/2
Bengali / Hindi (2nd lang)	10	80	05	05	100	10	80	05	05	100	200/2
Bengali/Hindi (3rd lang)	10	80	05	05	100	10	80	05	05	100	200/2
Social Studies - History and Civics	10	80	05	05	100	10	80	05	05	100	200/2
Social Studies - Geography	10	80	05	05	100	10	80	05	05	100	200/2
Mathematics	10	80	05	05	100	10	80	05	05	100	200/2
Physics	10	80	05	05	100	10	80	05	05	100	200/2
Chemistry	10	80	05	05	100	10	80	05	05	100	200/2
Biology	10	80	05	05	100	10	80	05	05	100	200/2
Computer Application	10	80	05	05	100	10	80	05	05	100	200/2

N.B.- There is No formal assessment for the Co-curricular activities like Physical Education, Drawing, Dance, Music, Yoga, Mursal Art, Violin.



Dated: 26/08/2025.


Examination Department
South Bengal Public School.



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

ENGLISH-I

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Writing Skill - 04 marks]

Questions-01.

Choose the correct answer from the options given below.

1 x 4 = 04 marks

Competency based **multiple choice** questions about

- a. Formal letter (Theory) —Number of question- 01
- b. Informal letter (Theory)—Number of question- 01
- c. Notice. (Theory) — Number of questions- 02

[Sample Question]

Topic : Paragraph Writing

Q.i. Where do we add the main details or points in a paragraph?

Options:

- | | |
|---------------|---------------------|
| 1.In the body | 2.In the title |
| 3.In the date | 4.In the conclusion |

 **Answer: 1. In the body**

 **Explanation:** The body of the paragraph has all the main details about the topic.

 Topic : Formal Letter Writing

Q.ii. What do we write at the top left corner of a formal letter?

Options:

1.Receiver's address

2.Greeting

3.Sender's address

4.Signature

 **Answer: 3. Sender's address**

 **Explanation:** A formal letter starts with the sender's address in the top left corner.

[Grammar -12 + Vocabulary -04 = 16 marks]

Questions-02.

Choose the correct answer from the options given below:- **1x12=16 marks**

[MCQs Patterns]

- [01. MCQs with four options -Definition based.
02. MCQs with four options -Example based .
03. MCQs with four options -sequence / order based.

Using determinators, choose the correct sequence to form a meaningful sentence.

i.) the best / is / this girl / in class /
3 2 1 4

Options:

a. 1 – 2 – 3 – 4

b. 3 – 2 – 1 – 4

c. 2 – 1 – 4 – 3

d. 4 – 3 – 2 – 1

Correct Answer: a. 1 – 2 – 3 – 4

("This girl is the best in class.")

Explanation:

- i.) "This" (iv) → Demonstrative determiner (points to a specific girl).
ii.) "girl" (v) → Singular noun (what we're describing).
iii.) "is" (iii) → Linking verb.
iv.) "the best" (i + ii) → Definite article + superlative adjective (shows she's #1).
v.) "in class" (vii + vi) → Prepositional phrase (where she's the best).

04. MCQs with four options - Statement-based (more than one correct)

05. Mcqs with four options - Matching-based with list-I and List -II.

06. MCQs with four options - Fill-in-the-blanks.

07. MCQs with four options - grammar rules .]



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I and II)

ENGLISH-I

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.

Class :- VII

Section -I (Writing Skill Test - 40 MARKS)

Attempt all questions from this section.

(Do not spend more than 30 minutes on this question.)

Questions-01. Write a composition (175 - 200 words) on any one of the following: [20 Marks]

(a) Write an **original short story** entitled: "Lost and Found".

(b) 'Should cell phones be used in the class room. ' Express your views **either for or against** this statement.

(c) You are a regular traveler in your school bus. **Describe** what you see on your way home from school each afternoon. Give details of the familiar sights and sounds you experience each day.

(d) Imagine that you have changed your school recently. **Narrate your experiences** on your first day in the new school. How did you feel at the end of the day ?

(e) **Study the picture** given below.

Write a short story or description or an account of what the picture suggests to you. Your composition may be about the subject of the picture or you may take suggestions from it.



(Do not spend more than 20 minutes on this question.)

Questions-02. Select one of the following.

(a.) Formal letter.

OR. (b.) Informal letter.

10 marks

Questions-03.

(a.) Competency based Multiple chose questions about E-mail - Theory.

05 marks

(b.) Email Writing.

Or (c.) Notice writing.

05 marks

Section - II (Comprehension Test - 10 MARKS)

Attempt all questions from this section.

Questions-04. Read the following passage carefully and answer the questions that follow:

(a) Choose the correct answer of the following questions.

MCQs –Word **meanings of the** following **word phrases** as used in the passage.

MCQs - Assertion and reasoning based, Opposite words.

01 x 06 = 06 marks.

(b). Answer the following questions briefly in your own words.

Very-short and Short answer type questions deal with What ?, why?, whom?, when ? and How ? etc. (Attempt any four questions)

i. to v .

01 X04 = 04 marks.

Section - III (Grammar & Vocabulary Test- 30 MARKS)

Attempt all questions from this section.

GRAMMAR - (Allotted Marks – 22)

Questions-05. Give the answer of the following questions.

(a) Competency based **multiple choice** questions.

01 x 10=10 Marks

Q. no - i to x.

(b) Do as directed. (Attempted any twelve questions.)

Q. no - i to xv.

01 x 12 = 12 Marks

VOCABULARY - (Allotted Marks – 08)

Questions-06. Competency based **multiple choice** questions

Q.no - i to x.

01 x 08 = 08 Marks

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

ENGLISH-II

[CBT - 20 Marks]

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[English Text - 20 marks]

Questions-01.

Choose the correct answer from the options given below.

[MCQs Patterns - Drama]

- [01. MCQs with four options.
02. MCQs with four options - Fill-in-the-blanks]

Drama- Total number of questions -04, 01 x 04 = 04
Marks.

Questions-02.

Choose the correct answer from the options given below.

[MCQs Patterns -Text]

- [01. MCQs with four options.
02. MCQs with four options - Fill-in-the-blanks]

Prose- Total number of questions -08, 01 x 08 = 08
Marks.

Poem- Total number of questions -08, 01 x 08 = 08
Marks.]



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

ENGLISH-II

Full Mar ks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.

Class :- VII

SECTION - A (MCQs - 20)

(Attempt all questions from this section.)

(Do not copy the questions, write the correct answers only.)

Questions-01.) Choose the correct answers to the questions from the given options.

1 Mark × 20 =20

MCQ type questions deal with What?, why?, whom?, when ? and How ? etc.

(Questions no- i - vi) - Drama

(Questions no - vii - xiii) - Short stories

(Questions no - xiv - xx) - Poems.

SECTION - B (DRAMA - 12)

(Attempt any one questions from this Section.)

Questions-02.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

Questions-03.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

SECTION - C (PROSE - 32)

(Attempt any two questions from this section.)

Questions-04.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

b.) Descriptive answer type questions from the extract drill with What?, why?, whom?, when ? and How ? etc.

Q.no- i,

2+2 / 3+1 = 04 marks

Questions-05.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

b.) Descriptive answer type questions from **the extract** drill with What?, why?, whom?, when ? and How ? etc.

Q.no- i,

2+2 / 3+1 = 04 marks

Questions-06.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

b.) Descriptive answer type questions from **the extract** drill with What?, why?, whom?, when ? and How ? etc.

Q.no- i,

2+2 / 3+1 = 04 marks

SECTION - D (POEMS-16)

Attempt any one question from this section.

Questions-07.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

b.) Descriptive answer type questions from **the extract** drill with What?, why?, whom?, when ? and How ? etc.

Q.no- i,

2+2 / 3+1 = 04 marks

Questions-08.) Read the extract given below and answer the questions that follow:

a.) Very short and Short answer type questions deal with What?, why?, whom?, when ? and How ? etc.

Q.no- i, ii, iii, iv.

1+1+1 / 2+1 x 04 = 12 marks

b.) Descriptive answer type questions from **the extract** drill with What?, why?, whom?, when ? and How ? etc.

Q.no- i,

2+2 / 3+1 = 04 marks

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

2nd Lang - BENGALI

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

Section – A

Writing Skill (Bengali) -04 Marks

Competency based **multiple choice** questions about

a. Formal letter (Theory) —Number of question- 02

b. Informal letter (Theory)—Number of question- 02

[Sample -Bengali]

Questions-01.

a. Choose the correct option.

01 x 04 = 04 marks

☐ অনুচ্ছেদ লেখা – MCQ (বহু নির্বাচনী প্রশ্ন)

☒ প্রশ্ন ১: অনুচ্ছেদ লেখার কয়টি অংশ থাকে?

1. শুধু পরিচিতি
2. পরিচিতি, মূল বিষয়, উপসংহার
3. শিরোনাম ও উপসংহার
4. প্রশ্ন ও উত্তর

☒ সঠিক উত্তর: 2. পরিচিতি, মূল বিষয়, উপসংহার

☒ ব্যাখ্যা: একটি অনুচ্ছেদে শুরুতে পরিচিতি থাকে, এরপর মূল বিষয় এবং শেষে উপসংহার লেখা হয়।

■ প্রশ্ন ২: অনুচ্ছেদ লেখার সময় কী রাখা উচিত?

1. অগোছালো শব্দ
2. অপ্রাসঙ্গিক কথা
3. গঠনমূলক ও ধারাবাহিক ভাষা
4. শুধুই কবিতা

✓ সঠিক উত্তর: 3. গঠনমূলক ও ধারাবাহিক ভাষা

🔍 ব্যাখ্যা: অনুচ্ছেদ লেখায় ধারাবাহিকতা ও গঠনমূলক উপস্থাপন গুরুত্বপূর্ণ, যাতে পাঠক বিষয়টি ভালোভাবে বুঝতে পারে।

■ প্রশ্ন ৩: অনুচ্ছেদ লেখার শিরোনাম কোথায় দেওয়া হয়?

1. শেষে
2. কোথাও না
3. মাঝে
4. শুরুতে

✓ সঠিক উত্তর: 4. শুরুতে

🔍 ব্যাখ্যা: অনুচ্ছেদ লেখার শুরুতেই একটি উপযুক্ত শিরোনাম দেওয়া হয়, যা বিষয়বস্তুর পরিচায়ক।

❑ পত্র লেখা – MCQ (বহু নির্বাচনী প্রশ্ন)

❑ প্রশ্ন ৪: নিম্নের কোনটি একটি আনুষ্ঠানিক (ফরমাল) পত্র লেখার উপাদান?

1. বন্ধুর নাম
2. প্রাপক/গ্রহীতার ঠিকানা
3. কবিতা
4. গল্প

✅ সঠিক উত্তর: 2. প্রাপক/গ্রহীতার ঠিকানা

🔍 ব্যাখ্যা: আনুষ্ঠানিক পত্রে প্রাপকের (যার কাছে পত্র পাঠানো হচ্ছে) ঠিকানা অবশ্যই উল্লেখ করতে হয়।

❑ প্রশ্ন ৫:

বন্ধুকে লেখা পত্র কোন ধরনের পত্র?

1. সরকারি পত্র
2. আবেদন পত্র
3. ব্যক্তিগত পত্র
4. ব্যবসায়িক পত্র

✅ সঠিক উত্তর: 3. ব্যক্তিগত পত্র

🔍 ব্যাখ্যা: বন্ধুকে লেখা পত্র একটি ব্যক্তিগত বা অপ্রাতিষ্ঠানিক পত্রের উদাহরণ।

■ প্রশ্ন ৬:

পত্রের শেষে কী লেখা হয়?

1. উপসংহার
2. শুভেচ্ছা বার্তা ও প্রেরকের নাম
3. কবিতা
4. প্রশ্নোত্তর

✓ সঠিক উত্তর: 2. শুভেচ্ছা বার্তা ও প্রেরকের নাম

🔍 ব্যাখ্যা: পত্রের শেষে "ইতি", শুভেচ্ছা বার্তা এবং প্রেরকের নাম লিখে শেষ করা হয়।

■ প্রশ্ন ৭:

একটি সঠিক পত্র লেখার জন্য নিচের কোনটি জরুরি?

1. ভুল বানান
2. মিথ্যে তথ্য
3. পরিষ্কার ভাষা ও বিনয়ী ভঙ্গি
4. শব্দের অতি ব্যবহার

✓ সঠিক উত্তর: 3. পরিষ্কার ভাষা ও বিনয়ী ভঙ্গি

🔍 ব্যাখ্যা: পত্র লেখার সময় ভাষা হতে হবে পরিষ্কার এবং ভঙ্গি হতে হবে বিনয়ী, যাতে পাঠক সহজেই বুঝতে পারেন।

Section – B
Grammar (Bengali) - 04 marks

[As per DPP / Classwork]

Questions-02.

(a) Choose the correct option with four options.

01 x 02 = 02 marks

(b) Fill in the blanks with four options.

01 x 02 = 02 marks

Section – C
Text Book : Prose (Bengali) -06 Marks

[As per DPP / Classwork]

Questions-03.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

Section – D
Text Book : Poem (Bengali) -06 Marks

[As per DPP / Classwork]

Questions-04.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I to II)

2nd Language (BENGALI)

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =3 hrs.

Class :- VII

Section –A ,Language (40 MARKS)

Attempt all questions from this section.

প্রশ্ন – ০১। নিচের যেকোনো একটি বিষয়ের উপর প্রায় ২৫০ শব্দের একটি সংক্ষিপ্ত রচনা লেখো। (Write a short composition in Bengali of approximately 250 words on any one of the following topics.) [১০ নম্বর]

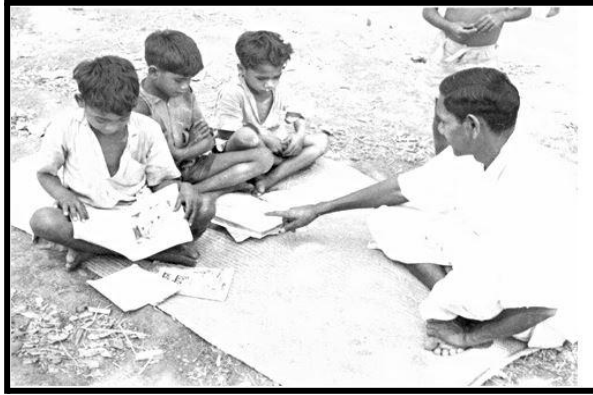
(ক) এই উক্তির পক্ষে অথবা বিপক্ষে তোমার মতামত প্রকাশ করো।

অথবা

(খ) একটি মৌলিক ছোট গল্প লেখো যা এই সত্যটি প্রমাণ করে—
“একটি মিথ্যা আরেকটি মিথ্যার জন্ম দেয়।”

অথবা

(গ) নিচে দেওয়া ছবিটি লক্ষ্য করো। ছবিটি দেখে একটি গল্প, বিবরণ অথবা ঘটনার বর্ণনা লেখো। তোমার রচনা ছবির বিষয়বস্তু নিয়ে হতে পারে অথবা ছবিটি থেকে কোনো ইঙ্গিত নিয়ে লেখা যেতে পারে; তবে ছবির সঙ্গে তোমার রচনার একটি স্পষ্ট যোগ থাকতে হবে।



প্রশ্ন – ০২। নিচের যেকোনো একটি বিষয়ের উপর প্রায় ১২০ শব্দের একটি চিঠি লেখো। [০৭ নম্বর]

(ক) – আনুষ্ঠানিক পত্র (Formal letter.)

অথবা

(খ) – অনানুষ্ঠানিক পত্র (Informal letter.)

প্রশ্ন - ০৩। নিচে দেওয়া অনাবৃত্ত (Unseen) গদ্যাংশটি মনোযোগ দিয়ে পড়ো এবং পরের প্রশ্নগুলির উত্তর দাও। যতটা সম্ভব নিজের ভাষায় লেখো।

সংক্ষিপ্ত উত্তরধর্মী প্রশ্নগুলি What? / Why? / Whom? / When? / How? প্রভৃতি নিয়ে গঠিত হবে।

প্রশ্ন সংখ্যা - i, ii, iii, iv ও v।

[২ নম্বর × ০৫ = ১০]

প্রশ্ন - ০৪। ব্যাকরণমূলক প্রশ্ন। নির্দেশ অনুসারে করো।

(ক) — বহু নির্বাচনী প্রশ্ন (MCQ) (এক শব্দে প্রকাশ / পদবন্ধ, সমার্থক শব্দ ও বিপরীতার্থক শব্দ ইত্যাদি)। সঠিক শব্দ / সমার্থক শব্দ / বিপরীতার্থক শব্দ চিহ্নিত করো। / প্রদত্ত শব্দের সঠিক অর্থ লেখো / প্রদত্ত শব্দ দিয়ে একটি বাক্য রচনা করো।

[০১ নম্বর × ০৯ = ০৯]

(খ) — সংজ্ঞা সহ উদাহরণভিত্তিক প্রশ্ন।

[০১+০১ নম্বর × ০২ = ০৪]

SECTION - B POETRY (20 MARKS)

(Attempt any **two** questions from this section)

প্রশ্ন - ০৫। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন - পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন - নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

প্রশ্ন - ০৬। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন - পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন - নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

প্রশ্ন - ০৭। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন - পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন - নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা - vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

SECTION – C PROSE (20 MARKS)

(Attempt any two questions from this section)

প্রশ্ন – ০৮। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন – নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

প্রশ্ন – ০৯। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন – নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

প্রশ্ন – ১০। নিচের প্রশ্নগুলির উত্তর দাও।

(ক) অত্যন্ত সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv এবং v এর মধ্যে যে কোনো চারটি।

[০১ নম্বর × ০৪ = ০৪]

(খ) সংক্ষিপ্ত উত্তরধর্মী প্রশ্ন – নির্বাচিত অংশ (extract) থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – vi, vii, viii এবং ix এর মধ্যে যে কোনো তিনটি।

[০২ নম্বর × ০৩ = ০৬]

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis following patterns:

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Subject Enrichment Activity	Oral/Viva
10 Marks	05 Marks	05 Marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

2nd Lang - HINDI

[CBT - 20 Marks]

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

Section – A

Writing Skill (Hindi) -04 Marks

Competency based **multiple choice** questions about

a. Formal letter (Theory) —Number of question- 02

b. Informal letter (Theory)—Number of question- 02

[Sample - Hindi]

Questions-01.

a. Choose the correct option. 01 x 04 = 04 marks

☐ अनुच्छेद लेखन – MCQ (बहुविकल्पीय प्रश्न)

☒ प्रश्न 1: अनुच्छेद लेखन के कितने भाग होते हैं?

1. केवल परिचय
2. परिचय, मुख्य विषय, निष्कर्ष
3. शीर्षक और निष्कर्ष
4. प्रश्न और उत्तर

☒ सही उत्तर: 2. परिचय, मुख्य विषय, निष्कर्ष

☐ व्याख्या: एक अच्छा अनुच्छेद तीन भागों में लिखा जाता है — शुरुआत में परिचय, फिर मुख्य विषय और अंत में निष्कर्ष।

■ प्रश्न 2: अनुच्छेद लिखते समय क्या ध्यान में रखना चाहिए?

1. अव्यवस्थित शब्द
2. विषय से हटकर बातें
3. क्रमबद्ध और साफ भाषा
4. केवल कविता

✓ सही उत्तर: 3. क्रमबद्ध और साफ भाषा

🔍 व्याख्या: अनुच्छेद को ऐसा लिखना चाहिए जिसमें विचार स्पष्ट और क्रम में हों ताकि पाठक आसानी से समझ सके।

■ प्रश्न 3:

अनुच्छेद का शीर्षक कहाँ लिखा जाता है?

1. अंत में
2. कहीं भी नहीं
3. बीच में
4. शुरू में

✓ सही उत्तर: 4. शुरू में

🔍 व्याख्या: अनुच्छेद का शीर्षक हमेशा शुरू में दिया जाता है, ताकि विषय स्पष्ट हो सके।

 प्रश्न 4:

नीचे में से कौन-सा औपचारिक (Formal) पत्र का हिस्सा है?

1. मित्र का नाम
2. प्राप्तकर्ता का पता
3. कविता
4. कहानी

 सही उत्तर: 2. प्राप्तकर्ता का पता

 व्याख्या: औपचारिक पत्र में जिसे पत्र लिखा जा रहा है उसका नाम और पता अवश्य लिखा जाता है।

 प्रश्न 5:

मित्र को लिखा गया पत्र किस प्रकार का पत्र होता है?

1. सरकारी पत्र
2. आवेदन पत्र
3. व्यक्तिगत (अनौपचारिक) पत्र
4. व्यावसायिक पत्र

 सही उत्तर: 3. व्यक्तिगत (अनौपचारिक) पत्र

 व्याख्या: मित्र, परिवार या परिचित को लिखा गया पत्र व्यक्तिगत या अनौपचारिक पत्र होता है।

■ प्रश्न 6:

पत्र के अंत में क्या लिखा जाता है?

1. निष्कर्ष
2. शुभकामना संदेश और भेजने वाले का नाम
3. कविता
4. प्रश्नोत्तर

✓ सही उत्तर: 2. शुभकामना संदेश और भेजने वाले का नाम

🔍 व्याख्या: पत्र के अंत में “इति” लिखकर शुभकामनाएं दी जाती हैं और फिर भेजने वाले का नाम लिखा जाता है।

■ प्रश्न 7:

एक अच्छा पत्र लिखने के लिए सबसे ज़रूरी बात क्या है?

1. गलत वर्तनी
2. झूठी बातें
3. साफ भाषा और विनम्र शैली
4. शब्दों का अत्यधिक उपयोग

✓ सही उत्तर: 3. साफ भाषा और विनम्र शैली

🔍 व्याख्या: पत्र की भाषा सरल और शिष्ट होनी चाहिए जिससे प्राप्तकर्ता को समझने में आसानी हो।

Section – B
Grammar (Hindi) - 04 marks

[As per DPP / Classwork]

Questions-02.

(a) Choose the correct option with four options.

01 x 02 = 02 marks

(b) Fill in the blanks with four options.

01 x 02 = 02 marks

Section – C
Text Book : Prose (Bengali) -06 Marks

[As per DPP / Classwork]

Questions-03.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

Section – D
Text Book : Poem (Bengali) -06 Marks

[As per DPP / Classwork]

Questions-04.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I to II)

2nd Language (HINDI)

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =3 hrs.

Class :- VII

Section –A Language (40 MARKS)

Attempt all questions from this section.

प्रश्न – ०१। निम्नलिखित विषयों में से किसी एक पर लगभग २५० शब्दों का एक लघु निबंध लिखो। (Write a short composition in Bengali of approximately 250 words on any one of the following topics.) [१० अंक]

(क) — इस कथन के पक्ष या विपक्ष में अपने विचार व्यक्त करो।

या

(ख) — एक मौलिक लघु कहानी लिखो जो इस सत्य को सिद्ध करे—
“एक झूठ दूसरे झूठ को जन्म देता है।”

या

(ग) — नीचे दी गई तस्वीर का अध्ययन करो। तस्वीर को देखकर एक कहानी, विवरण या लेख लिखो। तुम्हारा लेखन तस्वीर के विषय पर हो सकता है अथवा तस्वीर से कोई संकेत लेकर भी लिखा जा सकता है; परंतु रचना और तस्वीर के बीच स्पष्ट संबंध अवश्य होना चाहिए।



प्रश्न – ०२। निम्नलिखित विषयों में से किसी एक पर लगभग १२० शब्दों का एक पत्र लिखो। [०७ अंक]

(क) — औपचारिक पत्र (Formal letter.)

या

(ख) — अनौपचारिक पत्र (Informal letter.)

प्रश्न – ०३। नीचे दिया गया एक अदृश्य गद्यांश ध्यानपूर्वक पढ़ो और उसके बाद दिए गए प्रश्नों के उत्तर हिंदी में दो।

उत्तर यथासंभव अपने शब्दों में लिखो।

संक्षिप्त उत्तर वाले प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।
प्रश्न संख्या – i, ii, iii, iv और v. [२ अंक × ०५ = १०]

प्रश्न – ०४। व्याकरण सम्बन्धी प्रश्न। निर्देशानुसार करो।

(क) — बहुविकल्पीय प्रश्न (MCQ) (एक शब्द में अभिव्यक्ति / पदबंध, पर्यायवाची शब्द एवं विलोम शब्द आदि)।

सही शब्द / पर्यायवाची शब्द / विलोम शब्द को चिन्हित करो। / दिए गए शब्द का सही अर्थ लिखो / दिए गए शब्द से एक वाक्य बनाओ। [०१ अंक × ०९ = ०९]

(ख) — परिभाषा सहित उदाहरण आधारित प्रश्न।

[०१+०१ अंक × ०२ = ०४]

SECTION - B POETRY (20 MARKS)

(Attempt any **two** questions from this section)

प्रश्न – ०५। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार।

[०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन।

[०२ अंक × ०३ = ०६]

प्रश्न – ०६। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार।

[०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन।

[०२ अंक × ०३ = ०६]

प्रश्न – ०७। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार।

[०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन।

[०२ अंक × ०३ = ०६]

SECTION – C PROSE (20 MARKS)

(Attempt any two questions from this section)

प्रश्न – ०८। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार। [०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन। [०२ अंक × ०३ = ०६]

प्रश्न – ०९। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार। [०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन। [०२ अंक × ०३ = ०६]

प्रश्न – १०। निम्नलिखित प्रश्नों के उत्तर दो।

(क) अत्यन्त संक्षिप्त उत्तर वाले मुक्त प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – i, ii, iii, iv और v में से कोई भी चार। [०१ अंक × ०४ = ०४]

(ख) संक्षिप्त उत्तर वाले प्रश्न – चयनित अंश (extract) से लिए जाएँगे। प्रश्न What?, Why?, Whom?, When? और How? आदि पर आधारित होंगे।

प्रश्न संख्या – vi, vii, viii और ix में से कोई भी तीन। [०२ अंक × ०३ = ०६]

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis following patterns:

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Subject Enrichment Activity	Oral/Viva
10 Marks	05 Marks	05 Marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

3rd Lang - BENGALI

[CBT - 20 Marks]

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

Full Marks Marks-20. Total number of questions-20

Section – A

Grammar (Bengali) - 06 marks

[As per DPP / Classwork]

Questions-01.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

[Sample Questions - Bengali]

☐ **সরবর্ণ ভিত্তিক বহু নির্বাচনী প্রশ্ন (MCQ) —**

1 x 3= 03

☐ **প্রশ্ন ১:**

বাংলা বর্ণমালায় মোট কতটি সরবর্ণ আছে?

- ১১টি
- ১০টি
- ১৩টি
- ১২টি

☒ **সঠিক উত্তর: ১. ১১টি**

☒ **ব্যাখ্যা:** বাংলা ভাষায় ১১টি সরবর্ণ আছে — অ, আ, ই, ঈ, উ, ঊ, ঋ, এ, ঐ, ও, ঔ।

■ প্রশ্ন ২:

নিচের কোনটি একটি সরবর্ণ?

1. ক
2. ম
3. অ
4. য

✓ সঠিক উত্তর: 3. অ

🔍 ব্যাখ্যা: “অ” একটি সরবর্ণ, বাকিগুলো ব্যঞ্জনবর্ণ।

■ প্রশ্ন ৩:

নিচের কোনটি সরবর্ণ নয়?

1. আ
2. উ
3. ঋ
4. গ

✓ সঠিক উত্তর: 4. গ

🔍 ব্যাখ্যা: “গ” একটি ব্যঞ্জনবর্ণ, তাই এটি সরবর্ণ নয়।

 Fill in the Blanks (শূন্যস্থান পূরণ করো): **1x3=03**

1. বাংলা ভাষায় মোট _____ টি সরবর্ণ আছে।
 উত্তর: ১১
2. “অ” একটি _____।
 উত্তর: সরবর্ণ
3. “গ” একটি _____ বর্ণ।
 উত্তর: ব্যঞ্জনবর্ণ
4. সরবর্ণ উচ্চারণ করা যায় _____ সাহায্য ছাড়া।
 উত্তর: ব্যঞ্জনবর্ণের

Section – C

Text Book : Prose (Bengali) -07 Marks

[As per DPP / Classwork]

Questions-02.

(a) Choose the correct option with four options.

01 x 03 = 04 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

Section – D

Text Book : Poem (Bengali) -07 Marks

[As per DPP / Classwork]

Questions-04.

(a) Choose the correct option with four options.

01 x 03 = 04 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

3rd Language (BENGALI)

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs

Class :- VII

SECTION - A (Language - 40 Marks)

GROUP-A (Comprehension - 10 MARKS)

প্রশ্ন – ০১। নিচে দেওয়া অনাবৃত্ত (Unseen) গদ্যাংশটি মনোযোগ দিয়ে পড়ো এবং পরের প্রশ্নগুলির উত্তর দাও। যতটা সম্ভব নিজের ভাষায় লেখো।

অতি সংক্ষিপ্ত উত্তরধর্মী প্রশ্নগুলি What? / Why? / Whom? / When? / How? প্রভৃতি নিয়ে গঠিত হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও)
[১ নম্বর × ১০ = ১০]

GROUP-B (Textual Grammar- 30 MARKS)

(Attempt any two questions from this section.)

প্রশ্ন – ০২। ব্যাকরণমূলক প্রশ্ন। নির্দেশ অনুসারে করো।

(ক) — বহু নির্বাচনী প্রশ্ন (MCQ) (এক শব্দে প্রকাশ / পদবন্ধ, সমার্থক শব্দ ও বিপরীতার্থক শব্দ ইত্যাদি)। সঠিক শব্দ / সমার্থক শব্দ / বিপরীতার্থক শব্দ চিহ্নিত করো। / প্রদত্ত শব্দের সঠিক অর্থ লেখো / প্রদত্ত শব্দ দিয়ে একটি বাক্য রচনা করো।

[০১ নম্বর × ২০ = ২০]

(খ) — সংক্ষিপ্ত উত্তরধর্মী প্রশ্নগুলি, সংজ্ঞা সহ উদাহরণভিত্তিক প্রশ্ন।

[১ নম্বর × ১০ = ১০]

SECTION - B (POEM - 20 MARKS)

Attempt any two questions from this section.

প্রশ্ন – ০৩। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও)
[১ নম্বর × ১০ = ১০]

প্রশ্ন – ০৪। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও) [১ নম্বর × ১০ = ১০]

প্রশ্ন – ০৫। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও) [১ নম্বর × ১০ = ১০]

SECTION - C (PROSE - 20 MARKS)

Attempt any two questions from this section.

প্রশ্ন – ০৬। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও) [১ নম্বর × ১০ = ১০]

প্রশ্ন – ০৭। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও) [১ নম্বর × ১০ = ১০]

প্রশ্ন – ০৮। (ক) অতি সংক্ষিপ্ত উত্তরধর্মী উন্মুক্ত প্রশ্ন – পুরো অধ্যায় থেকে নেওয়া হবে। প্রশ্নগুলি What?, Why?, Whom?, When? এবং How? ইত্যাদির ভিত্তিতে তৈরি হবে।

প্রশ্ন সংখ্যা – i, ii, iii, iv, v, vi, vii, viii, ix, x, xi and xii. (যে কোনো দশটি প্রশ্নের উত্তর দাও) [১ নম্বর × ১০ = ১০]

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of Response/Viva through Live class ,Google form exam. and student's attendance performance on the following tools at school.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.) 10 Marks	Subject Enrichment Activity 05 Marks	Oral/Viva 05 Marks
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FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Periodic Test (P.T.) - I and II

3rd Lang - HINDI

[CBT - 20 Marks]

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

Full Marks Marks-20. Total number of questions-20

Section – A

Grammar (Hindi) - 06 marks

[As per DPP / Classwork]

Questions-01.

(a) Choose the correct option with four options.

01 x 03 = 03 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

[Sample Questions - Hindi]

■ स्वरवर्ण आधारित बहुविकल्पीय प्रश्न (MCQ) — 1x03=03 marks

■ प्रश्न 1:

हिंदी वर्णमाला में कुल कितने स्वरवर्ण होते हैं?

- ☐ 11
- ☐ 10
- ☐ 13
- ☐ 12

✓ सही उत्तर: 1. 11

🔍 व्याख्या: हिंदी में कुल 11 स्वर होते हैं — अ, आ, इ, ई, उ, ऊ, ऋ, ए, ऐ, ओ, औ।

■ प्रश्न 2:

नीचे दिए गए विकल्पों में से कौन-सा एक **स्वरवर्ण** है?

- ☐ क
- ☐ म
- ☐ अ
- ☐ य

✓ सही उत्तर: 3. अ

🔍 व्याख्या: "अ" एक स्वरवर्ण है, जबकि बाकी सभी व्यंजनवर्ण हैं।

■ प्रश्न 3:

नीचे दिए गए विकल्पों में से कौन-सा **स्वरवर्ण नहीं** है?

- ☐ आ
- ☐ उ
- ☐ ऋ
- ☐ ग

✓ सही उत्तर: 4. ग

🔍 व्याख्या: "ग" एक व्यंजनवर्ण है, इसलिए यह स्वरवर्ण नहीं है।



Fill in the Blanks :

1 x 03-03 marks

1. हिंदी में कुल _____ स्वरवर्ण होते हैं।

✍ उत्तर: 11

2. "अ" एक _____ है।

✍ उत्तर: स्वरवर्ण

3. "ग" एक _____ वर्ण है।

✍ उत्तर: व्यंजन

4. स्वरवर्णों को उच्चारित किया जा सकता है बिना _____ की सहायता से।

✍ उत्तर: व्यंजन

Section – C
Text Book : Prose (Hindi) -07 Marks

[As per DPP / Classwork]

Questions-02.

(a) Choose the correct option with four options.

01 x 03 = 04 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks

Section – D
Text Book : Poem (Bengali) -07 Marks

[As per DPP / Classwork]

Questions-04.

(a) Choose the correct option with four options.

01 x 03 = 04 marks

(b) Fill in the blanks with four options.

01 x 03 = 03 marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment.(I and II)

3rd Language (HINDI)

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs

Class :- VII

SECTION - A (Language - 40 Marks)

GROUP-A (Comprehension - 10 MARKS)

प्रश्न – ०१। नीचे दिया गया अपठित (Unseen) गद्यांश ध्यान से पढ़ो और उसके बाद दिए गए प्रश्नों के उत्तर दो। यथासंभव अपने शब्दों में लिखो।

अत्यन्त संक्षिप्त उत्तर वाले प्रश्न What? / Why? / Whom? / When? / How? आदि प्रकार के होंगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो) [१ अंक × १० = १०]

GROUP-B (Textual Grammar- 30 MARKS)

(Attempt any two questions from this section.)

प्रश्न – ०२। व्याकरण आधारित प्रश्न। निर्देशानुसार करो।

(क) — बहुविकल्पीय प्रश्न (MCQ) (एक शब्द में अभिव्यक्ति / पदबंध, पर्यायवाची शब्द और विलोम शब्द आदि)।

सही शब्द / पर्यायवाची शब्द / विलोम शब्द चिन्हित करो। / दिए गए शब्द का सही अर्थ लिखो। / दिए गए शब्द से एक वाक्य बनाओ। [०१ अंक × 20 = 20]

(ख) — संक्षिप्त उत्तरीय प्रश्न, परिभाषा सहित उदाहरण-आधारित प्रश्न।

[१ अंक × १० = १०]

SECTION - B (POEM - 20 MARKS)

Attempt any TWO questions from this section.

प्रश्न – ०३।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो) [१ अंक × १० = १०]

प्रश्न – ०४।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो)
[१ अंक × १० = १०]

प्रश्न – ०५।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो)
[१ अंक × १० = १०]

SECTION - C (PROSE - 20 MARKS)

Attempt any two questions from this section.

प्रश्न – ०६।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो)
[१ अंक × १० = १०]

प्रश्न – ०७।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो)
[१ अंक × १० = १०]

प्रश्न – ०८।

(क) अत्यन्त संक्षिप्त उत्तरीय खुले प्रश्न – पूरे अध्याय से लिए जाएँगे। प्रश्न What? / Why? / Whom? / When? / How? आदि के आधार पर बनाए जाएँगे।

प्रश्न संख्या – i, ii, iii, iv, v, vii, viii, ix, x, xi और xii। (इनमें से किसी भी दस प्रश्नों के उत्तर दो)
[१ अंक × १० = १०]

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of Response/Viva through Live class ,Google form exam. and student's attendance performance on the following tools at school.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.) 10 Marks	Subject Enrichment Activity 05 Marks	Oral/Viva 05 Marks
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**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

Periodic Test (P.T.) - I and II

History and Civics

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[History -16 + Civics-04 = 20 marks]

(Total number of questions-20)

Section-A (Civics)

[Total Number of questions-04. Marks- 04]

Questions-01.

Choose the correct answer from the options given below.

1 x 04 =04 marks

[MCQs Patterns]

- [
- 01. MCQs with four options - Definition type
 - 02. MCQs with four options -Conceptual based
 - 03. MCQs with four options - Matching with two List-I and List-II.
 - 04.MCQs with four options - Statement-based (more than one correct).
 - 05.MCQs with four options - Chronological order.
 - 06. MCQs with four options -Statement based with 'NOT' with four options.
-]

[History - 16 marks]

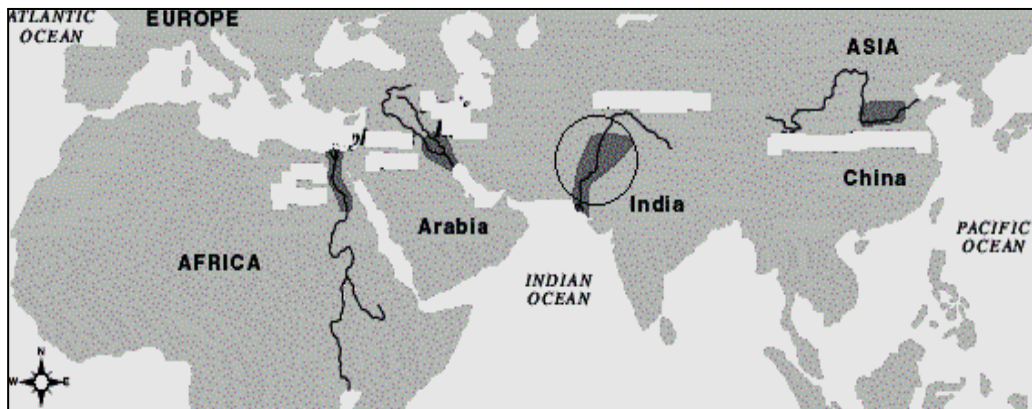
[Total Number of Questions-16, Total marks-16]

[MCQs Patterns]

- [01. MCQs with four options - Definition type
- 02. MCQs with four options -Conceptual based
- 03. MCQs with four options -Example based.
- 04. MCQs with four options - Matching with two List-I and List-II.
- 05.MCQs with four options - Statement-based (more than one correct).
- 06. MCQs with four options -Fill in the blanks.
- 07.MCQs with four options - Chronological order.
- 08. MCQs with four options -Statement based with 'NOT' with four options.
- 09. MCQs with four options - Map based]

Questions-02. Choose the correct answer from the options given below. 1 x 16 =16 marks

Sample for Map-Based MCQ**



1. Which civilization was located at the place marked (Circle) on the map ?

Options:

- A) Roman
- B) Indus Valley
- C) Egyptian
- D) Mesopotamian

Answer: B) Indus Valley.



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

HISTORY & CIVICS

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.

Class :- VII

Part - I (30 MARKS)

(Attempt all questions from this section.)

Questions-01.

Choose the correct answer from the options given below.

1 x 20 =20 marks

Competency based Mcqs [Civics-06+ History-14]

(Do not copy the questions from the given option.)

- [
- 01. MCQs with four options - Definition type
 - 02. MCQs with four options - Cause and effect.
 - 03. MCQs with four options - Matching with two List-I and List-II.
 - 04. MCQs with four options - Statement-based (more than one correct).
 - 05. MCQs with four options - Chronological order.
 - 06. MCQs with four options -Statement based with 'NOT' with four options.
 - 06. MCQs with four options -Assertion - Reasoning.
-]

Question-02 –Very short type questions and answer.

Very short answer type questions using What?, why?, whom?, when ? and How ? etc.

1 Marks x 10 = 10

Part - II (50 MARKS)
Section – A- CIVICS (20 marks)

Questions-03:

Short answer type questions

3 x 04 = 12 marks

(Total questions or set of questions 04 out of 06)

- i.) State three objectives.
- ii.) Mention three advantages.
- iii.) Mention three disadvantages.
- iv.) Give three reasons.
- v.) Mention three factors.
- vi.) Mention any three characteristics.

Questions-04:

Descriptive answer type questions.

2 x 04 = 08 marks

(Total questions or set of questions 02 out of 03)

- i.) Mention any four importances /significance.
- ii.) Mention any four impacts /effects etc.

Section – B- HISTORY (30 marks)

Questions-05:

Short answer type questions.

3 x 06 = 18 marks

(Total questions or set of questions 06 out of 09)

- i.) State three objectives.
- ii.) Mention three advantages.
- iii.) Mention three disadvantages.
- iv.) Give three reasons.
- v.) Mention three factors.
- vi.) Mention any three characteristics.
- vii.) Mention any four importances .

Questions-06:

Descriptive answer type questions. 4 x 03 = 12 marks
(Total questions or set of questions 03 out of 05)

- i.) Mention any four significance.
- ii.) Mention any four impacts.
- iii.) Mention any four effects etc.
- iv.) Picture or Diagram based question.



Questions drill with What ?, How ? Why?, Whom ?, When?
&Where ? etc.

(a) (b) & (c) and (d)

1+1+1+1

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)

Project / Assignment / Practical

Oral/Viva

10 Marks

05 Marks

05 Marks



**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

Periodic Test (P.T.) - I and II

GEOGRAPHY

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Geography = 20 marks]

(Total number of questions-20)

Questions-01.

Choose the correct answer from the options given below.

1 x 20 =20 marks

[MCQs Patterns]

- [
- 01. MCQs with four options - Definition type
 - 02. MCQs with four options -Conceptual based
 - 03. MCQs with four options -Example based.
 - 04. MCQs with four options - Matching with two List-I and List-II.
 - 05.MCQs with four options - Statement-based (more than one correct).
 - 06. MCQs with four options -Fill in the blanks.
 - 07.MCQs with four options - Chronological order.
 - 08. MCQs with four options -Statement based with 'NOT' with four options.
 - 09. MCQs with four options - Map based]

Sample for Map-Based MCQ**

Q. Identify the correct representation shown in the picture.



Options:

A) A **Map**

B) A **Sketch**

C) A **Plan**

D) A **Globe**



Correct Answer: D) A Globe

Explanation:

A) A **Map** – A flat drawing of a part of the Earth

B) A **Sketch** – A rough, not-to-scale drawing

C) A **Plan** – A detailed layout of a small area like a room

D) A **Globe** – A 3D model of the Earth



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I and II)

Geography

Full Marks.=100.

Time =2 hrs.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Class:- VII

Part–I (30 marks)

Attempt all questions from this Part

Questions-01:

Study the map extract and answer the following questions (Representation of Geographical Features).

(Questions deal with what? Which? Why? When? Where? How? etc.)

Q. (i) to (x)

1 mark x 10=10

Questions-02:

The outline map work (Map pointing as per class).

[The Map given at the end of this question paper must be fastened with your answer booklet.]

Map pointing questions deal with shade, label, locate and mark.

Q. (i) to (x)

1 mark x 10=10

Questions-03:

Choose the correct answer from the options given below.

Q. (i) to (x)

1 mark x 10 =10

[MCQs Patterns]

Competency based MCQs.

(Do not copy the questions. Write the correct answers only.)

- [01. MCQs with four options - Definition type
- 02. MCQs with four options -Conceptual based
- 03. MCQs with four options -Example based.
- 04. MCQs with four options - Matching with two List-I and List-II.
- 05.MCQs with four options - Statement-based (more than one correct).
- 06. MCQs with four options -Fill in the blanks.
- 07.MCQs with four options - Chronological order.
- 08. MCQs with four options -Statement based with 'NOT' with four options.
- 09. MCQs with four options - Map based]

Part-II (50 marks)

Questions-04:

Give answers to the following questions.

1 x 06 =06 mark

(Total number of questions- 06 out of 9)

- i.) Define the following terms.
- ii.) Name the following.

Questions-05:

Give answers to the following questions.

(1+1) / 2 x 09 =18 marks

(Total number of questions or set of questions - 09 out of 12)

- i.)Write any two differences on the basis of the given parameter.
- ii.)Give a geographical reason to explain each of the following.
- iii.) Mention any two features / characteristics.
- iv.) Wh questions using What,Why, When, How etc.

Questions-06:

Give answers to the following questions.

2 x 04 = 08 marks

(Total number of questions- 04 out of 6)

- i.) Mention two points on Advantages on the basis of the given parameter.
- ii.) Mention two points on disadvantages/ limitations on the basis of the given parameter.
- iii.) Mention two points on importance,/ significance.
- iv.) Mention two points on impacts / effects etc.

Questions-07:

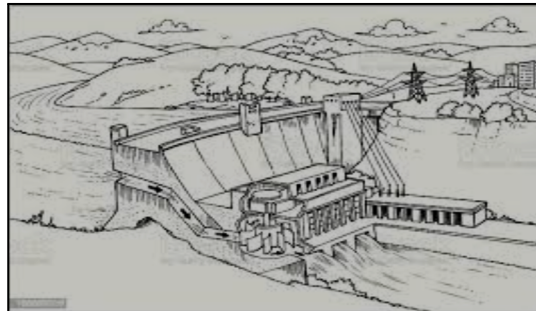
Answer the following.

1+1+1 x 06=18 marks

(Total number of questions- 06 out of 8)

- i.) Questions drill with What ?, How ? Why?, Whom ?, When? &Where ? etc.
 - ii.) Context based questions / Case study based. Wh questions using What,Why, When, How etc.
 - iii.) Diagram based questions. Questions drill with What ?, How ? Why?, Whom ?, When? &Where ? etc.
- (a) (b) and (c).

Sample -01:



- (a) Identify the type of energy being generated in the picture given above.
 - (b) State why this type of energy is cheaper in the long run.
 - (c) Name a power project associated with the generation of this energy in the northern part of India.
-

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

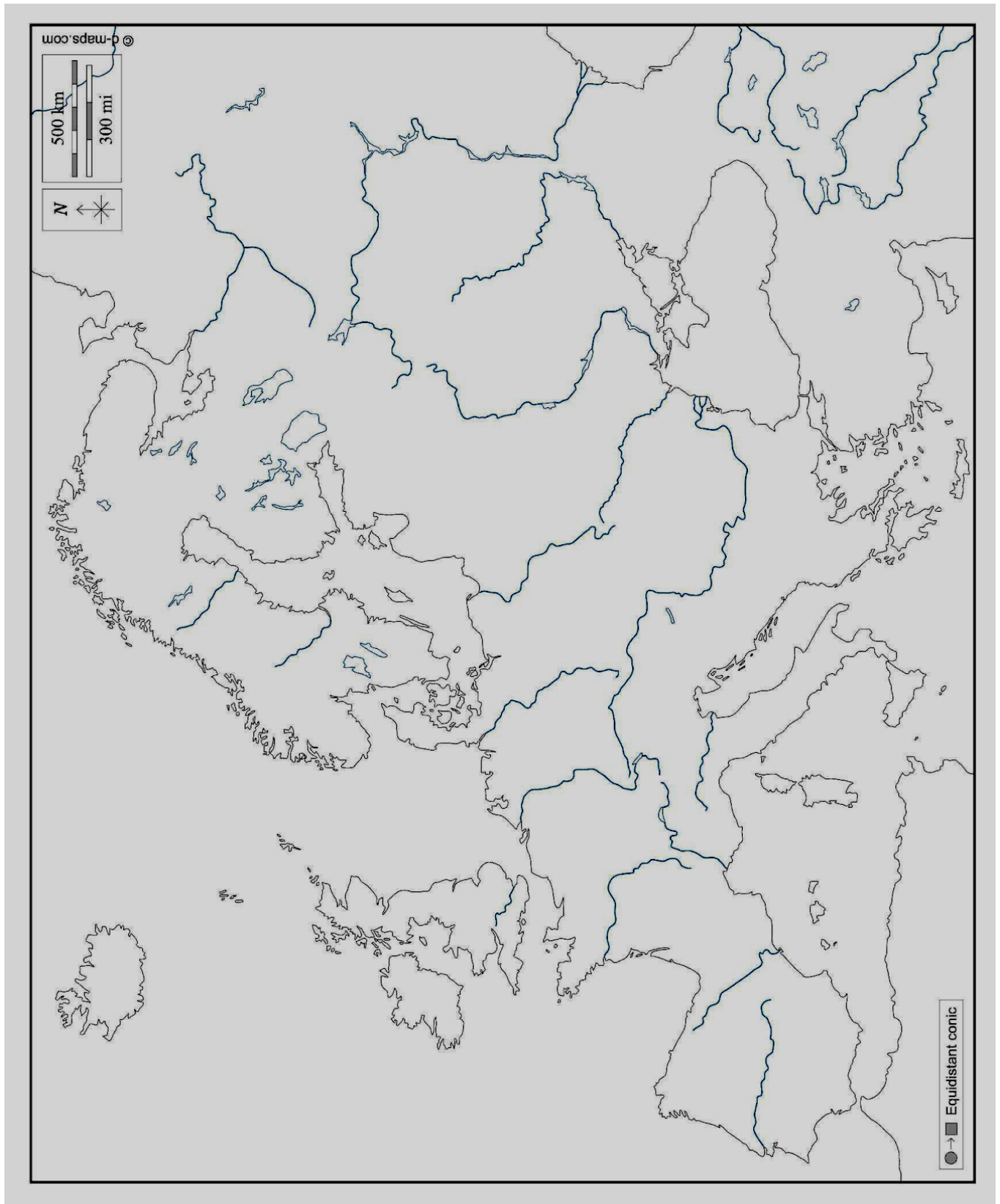
Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks

Question No-02:

Name: _____ Roll No: _____

[The map must be fastened with your answer booklet.]

Class-07

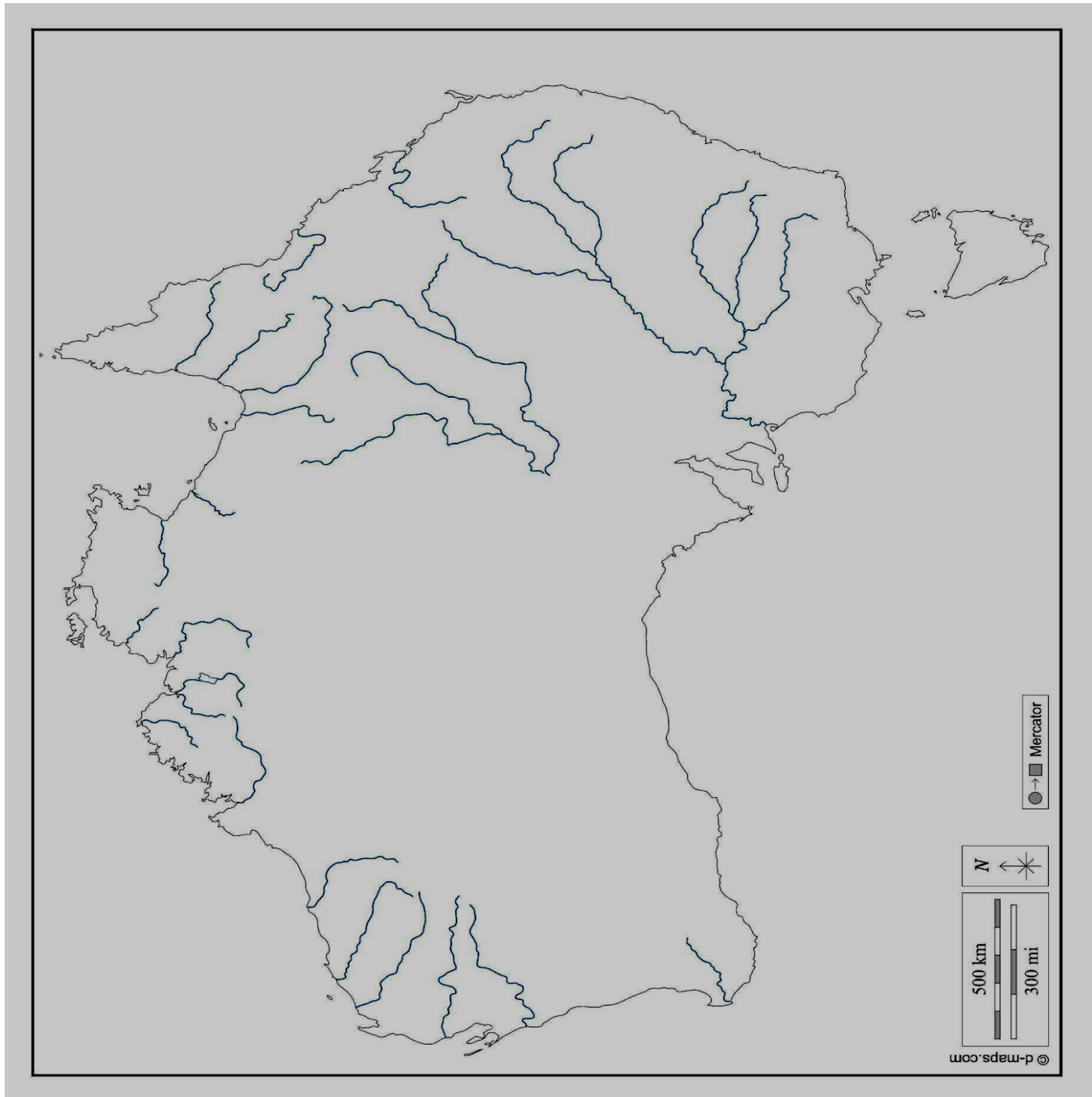


Question No-02:

Name: _____ Roll No: _____

[The map must be fastened with your answer booklet.]

Class-07

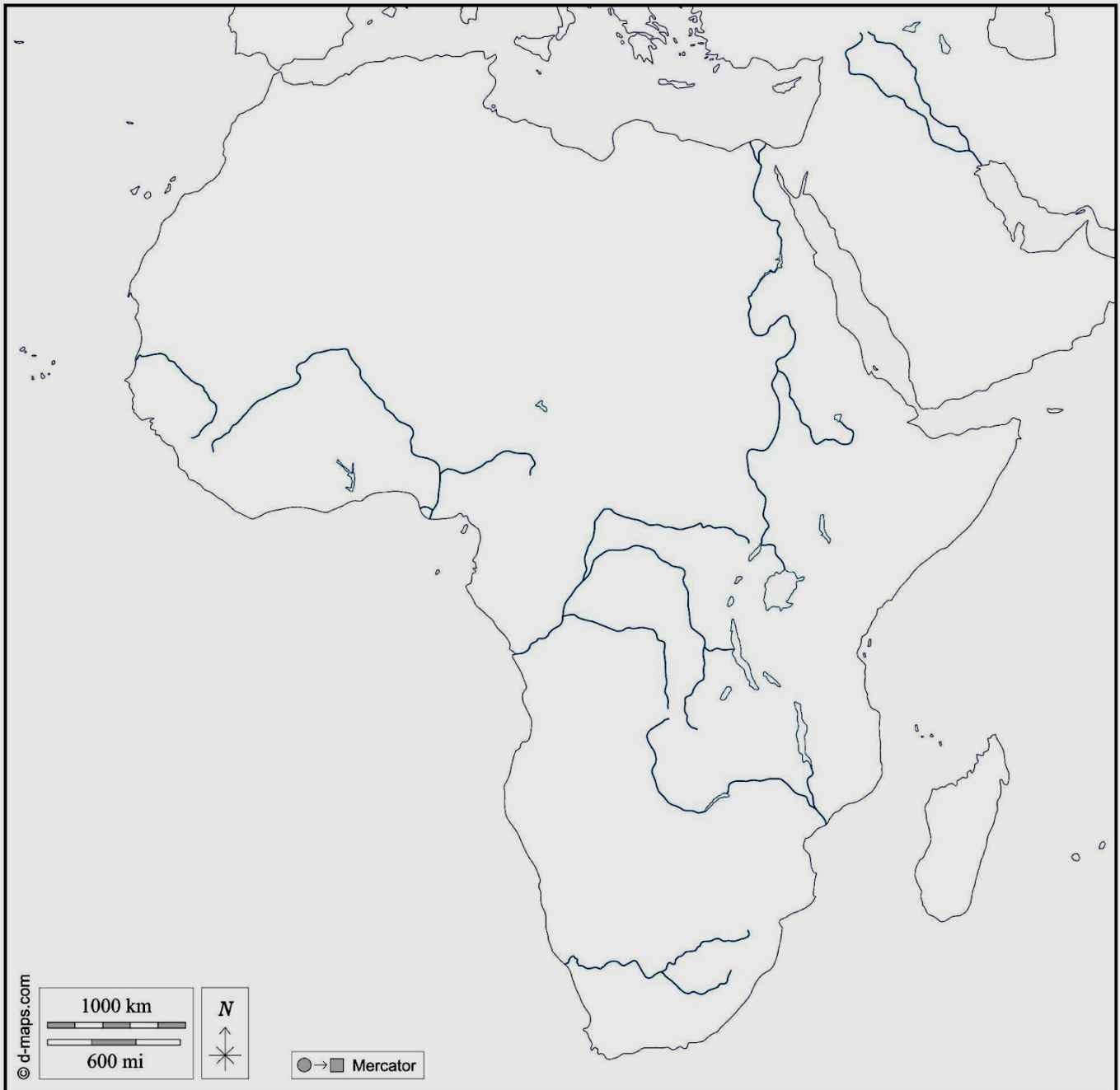


Question No-02:

Name: _____ Roll No: _____

[The map must be fastened with your answer booklet.]

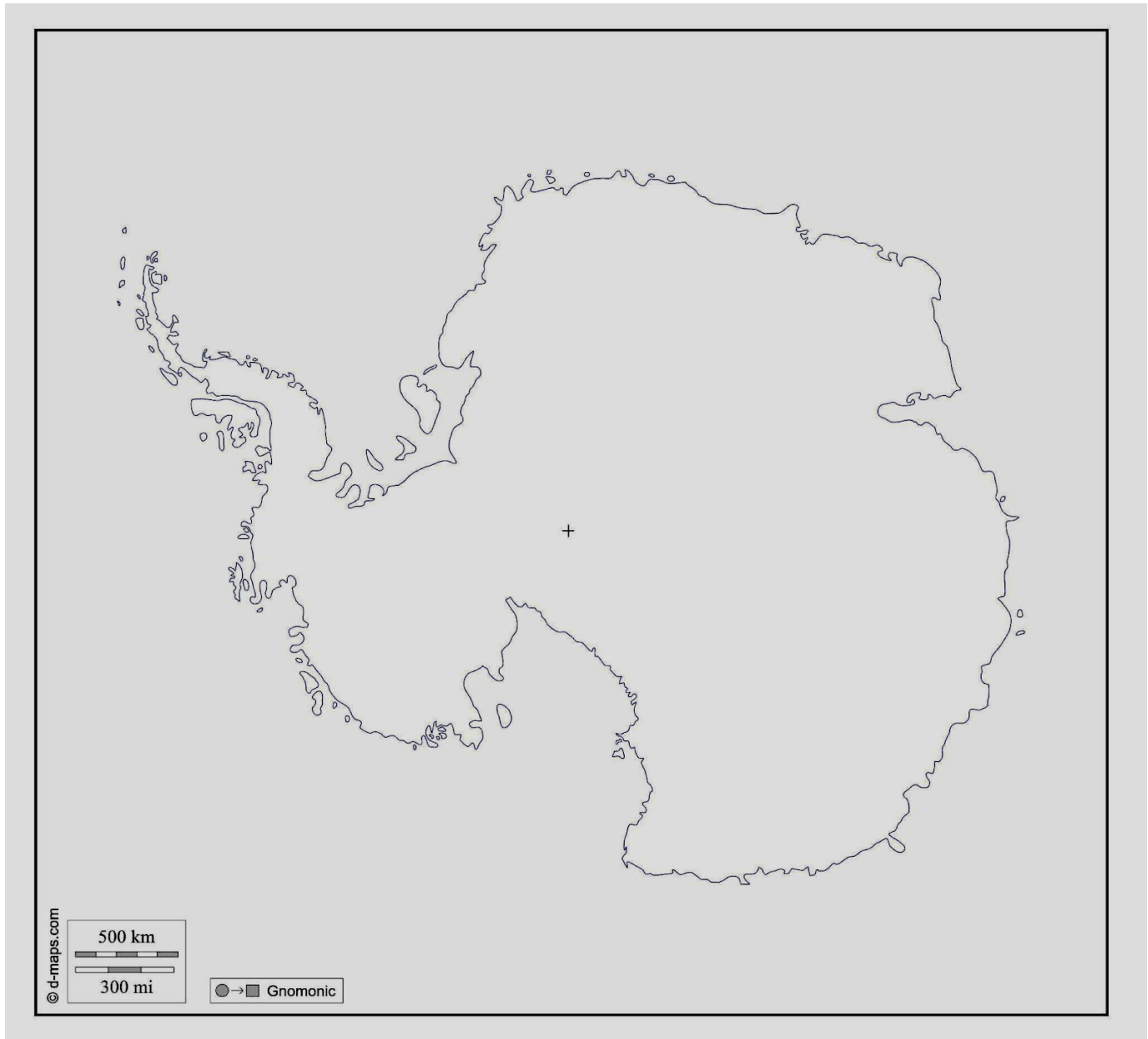
Class-07



Question No-02:

Name: _____ Roll No: _____

[The map must be fastened with your answer booklet.]
Class-07





**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

Periodic Test (P.T.) - I and II

Physics

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Mnemonic - 04 marks]

Questions-01.

Answer the following questions.

1 x 04 =04 marks

[Sample Questions]

Q.i. You want to explain that if you can't weigh it, or it doesn't take space—it's not matter! -----

Which mnemonic can be used for this ?

Ans: We use

[Sample Ans: We use the Mnemonic - “No Space? No Mass? No Matter!”]

Q. ii. “Silly Lions Grow” , ---- Explain it.

Ans: We use the mnemonic to
.....

[Sample Ans. We use the mnemonic “Silly Lions Grow” stands for Solid, Liquid, Gas—the three main states of matter.]

[Text Book - 16 marks]

Questions-02. Choose the correct answer from the options given below. 1 x 16 =16 marks

[MCQs Patterns]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based.
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct)
- 06. Mcqs with four options - Chronological order / processes of Sequences.
- 07. Mcqs with four options - Application Based.
- 08. Mcqs with four options - Diagram based.]



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

PHYSICS

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.

Class :- VII

Section - A (30 MARKS)

Attempt all questions from this section.

Questions-01.

Choose the correct answer from the options given below.
1 x 15 =15 marks

(Do not copy the questions. Write the correct answers only.)

[Competency based MCQs. **Total questions -15.**]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based.
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct)
- 06. Mcqs with four options - Chronological order / processes of Sequences.
- 07. Mcqs with four options - Application Based.
- 08. Mcqs with four options - Diagram based.]

Questions-02:

Do as directed. **1 marks x 15 =15**

(**Total questions -15.**)

- i.) Define Type Questions
- ii.) Technical term./ Name the following.
- iii.) Very short type questions deal with what? Why? How? And when? (Understanding / Recall / Application)

Section - B (50 marks)

Questions-03:

Give answer of the following questions.

2 x 8=16

(**Total questions -08 out of 12.**)

- i.) State two Difference type.
- ii.) State two Characteristic Type questions
- iii.) Give reason to justify the statements.
- iv.) State two Advantage type and others.
- v.) State two cause.
- vi.) State two effect with given parameters.
- vii.) Calculate it.

Questions-05:

Give answer of the following questions.

2 x 5=10

(**Total questions -05 out of 08.**)

The questions are based on **mnemonics (tricks, techniques, concepts, or steps)**.

Questions will follow the **CAS approach** (Conceptual, Application, and Steps).

Sample -01:

i.) Which mnemonic helps us remember the characteristics of solids ?

Ans. R.I.P.S.

R – Rigid (Solids keep their shape)

I – Incompressible (Can't squish solids)

P – Particles tightly packed (Particles don't move freely)

S – Stays solid (Definite shape and volume)

Sample -02:

ii.) What does the mnemonic "Silly Lions Grow" represent?

Ans. Silly Lions Grow → Solid, Liquid, Gas.

Questions-04:

Give answer of the following questions.

(**Total set questions -04 out of 6.)**

$$(1+1+1) \times 4=12$$

i.) Short type questions drill with what? Why? How? And when?

a, b, and c.

ii.) Diagram related - Very short type questions drill with what? Why? How ? And when?

a, b, and c.

Questions-06:

Give answer of the following questions.

$$(1+1+1+1) \times 3=12$$

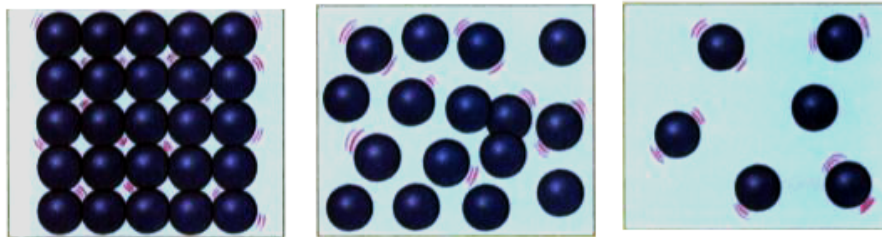
(**Total set questions -03 out of 5.)**

i.) Questions drill with what? Why? How? And when?

a, b, c, and d.

ii.) Diagram based- Name and define type / State cause/ factor /effect type. a, b, c, and d.

Sample -01.



$$1 + 1 + 1 + 1 = 4 \text{ marks}$$

a. Name and Define:

Identify the state of matter shown in the **first diagram** and define it.

b. Cause:

Why are particles in a solid tightly packed as shown in the diagram?

c. Factor:

Which factor allows particles in liquids (second diagram) to move around each other more freely than in solids?

d. Effect:

What effect does the free movement of particles in gases (third diagram) have on their shape and volume?

iii.) Diagram based-Questions on expt./arrangement. Name the aim of the expt./ Label the parts. a,b,c,...etc./ Observation/Comment/ Example etc.

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks



**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

Periodic Test (P.T.) - I and II

Chemistry

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Mnemonic - 04 marks]

Questions-01.

Answer the following questions. 1 x 04 =04 marks

[Sample Questions]

**Q.i. Q.i. You want to explain - Tiny Needles,
Tremendous Blasts. -----**

Which mnemonic can be used for this ?

Ans: We use

[Sample Ans: We use the Mnemonic - TNT]

**Q. ii. What does the mnemonic A-L-C-H-E-M-Y stand
for?**

- A. Advanced Logic Creating High-End Machine Yields
- B. Ancient Legend Creating Hopes Evolving Modern Yield
- C. Atomic Light Chemistry Helps Every Mind Yearn
- D. All Living Creatures Hold Energy Mainly Yearly

**[Sample Ans. We use the mnemonic to explanation -
Ancient-Legend-Creating-Hopes-Evolving-Modern-Yield]**

[Text Book - 16 marks]

Questions-02. Choose the correct answer from the options given below. 1 x 16 =16 marks

[MCQs Patterns]

- [
- 01. Mcqs with four options- Definition based.
 - 02. Mcqs with four options- conceptual based.
 - 03. Mcqs with four options- Example based.
 - 04. Mcqs with four options -Matching with two groups List-I and List-II.
 - 05. Mcqs with four options -Statement-based (more than one correct)
 - 06. Mcqs with four options - Chronological order / processes of Sequences - Chemical component (if applicable)
 - 07. Mcqs with four options - Application Based. (chemical reaction) etc
 - 08. Mcqs with four options - Diagram based.]



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

CHEMISTRY

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.

Class :- VII

Section - A (30 MARKS)

Attempt all questions from this section. Questions will cover all prescribed chapters.

Question 01.

Choose the correct answer from the options given below.

1 x 15 =15 marks

(Do not copy the questions. Write the correct answers only.)

Competency based MCQs.

- [
- 01. Mcqs with four options- Definition based.
 - 02. Mcqs with four options- conceptual based.
 - 03. Mcqs with four options- Example based.
 - 04. Mcqs with four options -Matching with two groups List-I and List-II.
 - 05. Mcqs with four options -Statement-based (more than one correct)
 - 06. Mcqs with four options - Chronological order / processes of Sequences - Chemical component. (if applicable)
 - 07. Mcqs with four options - Application Based. (chemical reaction) etc
 - 08. Mcqs with four options - Diagram based.
 - 09. Assertion-Reason based.
-]

Question-02.

Answer the following questions.

1 mark x 15 = 15

- i.) Identify the following.
- ii.) State the terms for the following.
- iii.) Identify the following-Compounds.
- iv.) Identify the following-Elements.
- v.) Identify the following-reactions.

- vi.) Write the chemical formula.
vii.) Chemical name / structure of the following compounds.
viii.) Name the following.

Section -B (50 marks)

Attempt any four questions from this section.

Questions-03:

Give answer of the following questions. 1 x 05 =05 mark
(**Total questions -05 out of 07.)**

- i.) Define the following terms.

Questions-04.

Give answer of the following questions. 1 x 07=07 mark
(**Total questions -06 out of 9.)**

- i.) Give reason.
ii.) Give one significant observation when.
iii.) Complete and balance the following equations.

Questions-05.

Give answer of the following questions.
(1+1) / 2 x 05 = 10 marks
(**Total questions or set of questions -05 out of 08.)**

The questions are based on **mnemonics (tricks, techniques, concepts, or steps)**.

Questions will follow the **CAS approach** (Conceptual, Application, and Steps).

Sample Question-01.

. We use a mnemonic to describe the states/properties of gases. What is it ? Write it and explain with points.

Ans: " Gases Go Freely"

Explanation:

- G** → Go Anywhere (no fixed shape)
A → Always Fill Space (expand to fill the container)
S → Super Compressible (can be squeezed easily)
E → Escape Quickly (diffuse easily)
S → Shape Shifters (take any shape of the container).

Sample Question-02.

What does the mnemonic "**M³A**" stand for? Explain it.

Ans: M³A → Molecule Means Many Atoms

Explanation: Atoms combine chemically to form molecules.

Questions-06.

Answer the following questions.

(1+1) / 2 x 11 =22 marks

(**Total questions or set of questions -09 out of 12.**)

i.) Wh questions using What,Why, When, How etc. —

[Very short type questions based on Chemical name / Chemical Formula / Chemical equation etc]

ii.) Give balanced equations for the following.

iii.) different methods of preparation

iv.) Draw the dot and cross structure of the following.

Questions-07:

Answer the following questions.

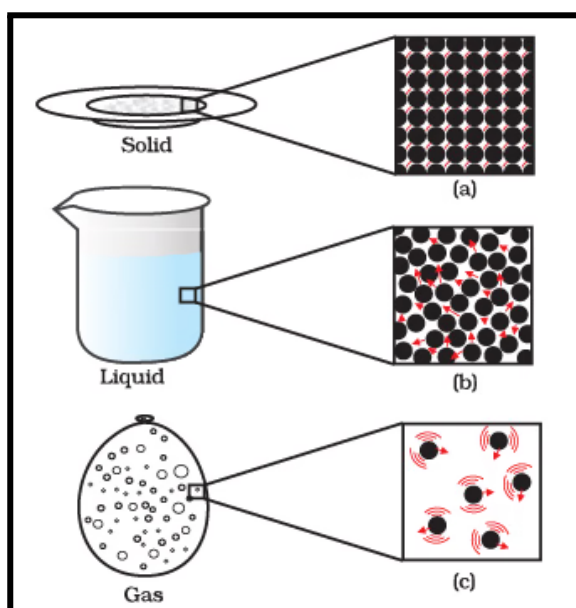
$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} / 1+1 \times 3 =06$ marks

(**Total questions or set of questions -03 out of 05.**)

Diagram based 'Wh'questions.

Q. no.- a, b,c and d etc.

Sample Question-01.



Q (a). What does the arrangement of particles in figure (a) represent?

Q (b). Why are the particles in liquids (figure b) shown loosely packed compared to solids?

Q (c). How do the particles in gases (figure c) move differently from those in solids and liquids?

Q (d). Where do you find maximum empty spaces between particles – in solids, liquids, **or** gases ?

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.) 10 Marks	Project / Assignment / Practical 05 Marks	Oral/Viva 05 Marks
---	--	-----------------------



**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

Periodic Test (P.T.) - I and II

BIOLOGY

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Mnemonic - 04 marks]

Questions-01.

Answer the following questions. 1 x 04 =04 marks

[Sample Questions]

Q.i. You want to explain the functions of the parts of a leaf – which mnemonic or chant can be used for this?

Ans: We use

[Sample Ans: We use the *Chant*:

"Petiole holds, Lamina folds,

Midrib is bold, Veins unfold,

Margin's the mold!"

]

Q. ii. Why do we use this mnemonic "Please Let Me Visit Mumbai" ----- Explain it.

Ans: We use the mnemonic to

.....

[Sample Ans. We use the mnemonic to remember the main parts of a leaf, which are:

"P-L-M-V-M" → Petiole, Lamina, Midrib, Veins, Margin.]

[Text Book - 16 marks]

Questions-02. Choose the correct answer from the options given below. 1 x 16 =16 marks

[MCQs Patterns]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based.
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct)
- 06. Mcqs with four options - Chronological order / processes of Sequences.
- 07. Characteristics based with four options.
- 08. Mcqs with four options - Application Based.
- 09. Mcqs with four options - Diagram based.]



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I and II)

BIOLOGY

Full Marks.=100.

Time =2 hrs.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Class :- VII

Section - A (30 MARKS)

Attempt all questions from this section.

Question 01.

Choose the correct answer from the options given below.

1 x 15 =15 marks

(Do not copy the questions. Write the correct answers only.)

[Competency based MCQs.]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based / Name the following.(Recall, Understanding, Analysis). .
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct
- 06. Characteristics based with four options.
- 07. Mcqs with four options - Application Based.
- 08. Mcqs with four options - Diagram based.
- 09. Assertion(A) Reason(R) base question,Remembering.]

Questions-02:

Answer the following questions. 1 mark x 5 =5

i.) Arrange the terms in each group in the correct order. Write them in a logical sequence beginning with the term that is underlined.

Sample Question:

(a) Palisade cells, Cuticle, Upper epidermis, Spongy cells.

ii.) Observe the following picture, identify the defect and the cause of the defect.

Or

Given below is a cross section of the XYZ [Image will be given] . Match the structures marked (a) to (e) with their correct functions:

[Picture will be] 1 mark x 5 =5

Sample Question:

Q. The organ in the human body that pumps blood throughout the body.

Answer: Heart

iii.) Define the following terms./ Explain the term Excretion.

1 x 05 =05 mark

Section - B(50 marks)

Questions-03:

Answer the following.

(1+1)/2 x14=28 marks

(Total questions or set of questions -12 out of 15.)

i.) Write any two differences on the basis of the given parameter.

ii.) What do you mean and give examples.

iii.) Mention any two Important / Significance.

iv.) Mention any two functions of .

v.) Give any two characteristic features

vi.) Explanations given below and name the structure.

vii.) Expand the following abbreviations.

viii.) Mention any one reason for

ix.) Wh questions using What, Why, When, How etc

Questions-04.

Give answer of the following questions. (1+1) / 2×05=10marks

(**Total questions or set of questions -05 out of 08.**)

The questions are based on **mnemonics (tricks, techniques, concepts, or steps)**.

Questions will follow the **CAS approach** (Conceptual, Application, and Steps).

Sample Question:

This is the mnemonic we use – '**Please Let Me Visit Manipur.**' What does each word stand for ? Explain.

Or

Expand the mnemonic '**Please Let Me Visit Manipur**' and explain the parts of a leaf it represents.

Ans.- The mnemonic “**Please Let Me Visit Manipur**” (P-L-M-V-M) helps us to remember the parts of a leaf:

- Petiole – stalk
- Lamina – flat part
- Midrib – middle line
- Veins – branching lines
- Margin – edge

Sample-02

Read and give answers to the following questions.

During activities or field observations, you often misclassify compound leaves as a bunch of simple leaves.

Tip: Pluck the structure from the stem—if all the "small leaves" come together with one stalk, it's compound.

On the basis of the above information fill up the Quick Check Table:

Feature	Simple Leaf	Compound Leaf
Number of blades		Multiple (leaflets)
Bud at base	Present	
	Yes	No, replaced by rachis

Ans.

Quick Check Table:

Feature	Simple Leaf	Compound Leaf
Number of blades	One	Multiple (leaflets)
Bud at base	Present	Only at whole leaf base
Midrib present	Yes	No, replaced by rachis

Questions-05:

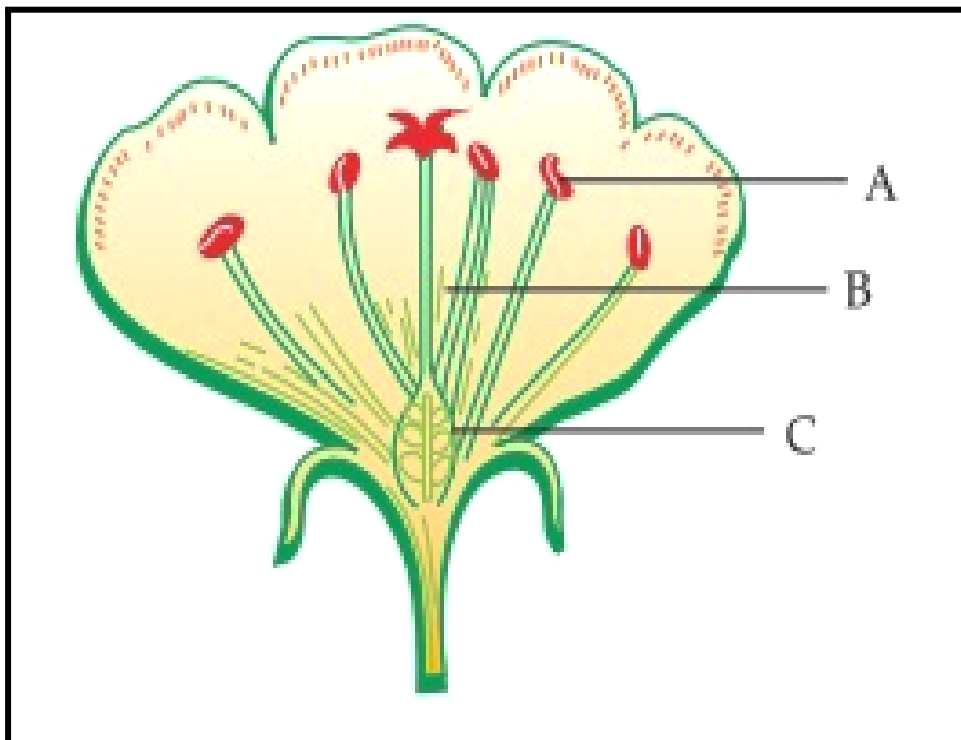
Answer the following questions. (1+1+1) x 4=12 marks

(Total questions or set of questions -05 out of 08.)

Diagram based question on the System type. (Identify / Label and function the parts - a. b. c, etc) (Any two)

Sample Question.-01

i.) Label the parts in the given diagram and write function or wh question using What,Why, When, How etc.

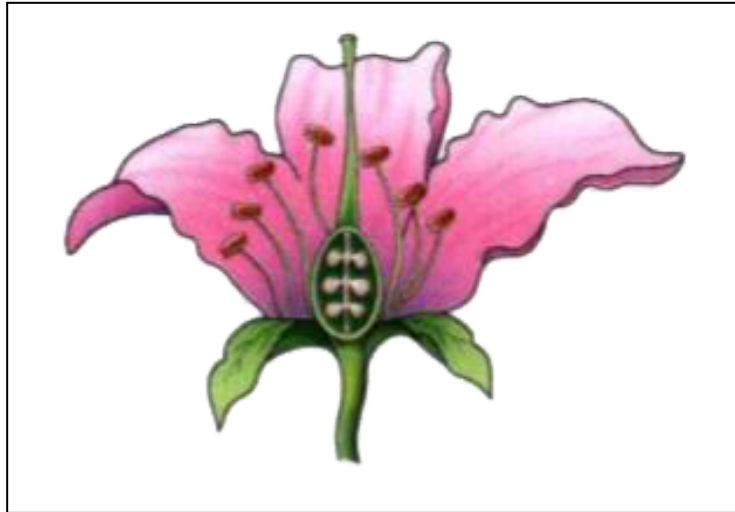


Sample Question.-02

ii.) Copy the diagram and label the following parts in the diagram:

1+1+1

- i.)thalamus ,
- ii.)style ,
- iii.) stigma



iii.) Draw and labelled diagram.

1+1+1

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of Periodic Test (P.T.) - I and II **Mathematics** **(CBT - 20 Marks)** Time = 20 Minutes. Class :- VII

Attempt all questions from this section.

[Mnemonic or [CAS Note] - 04 marks]

Questions-01.

Answer the following questions. 1 x 04 = 04 marks

[Sample Questions]

Q. i. 'You want to compare digits from left to right.'

Which mnemonic can be used for this ?

Ans: We use

[Ans: We use Use the analogy: "**Left is boss**" – first different digit decides. **]**

Q. ii. We use the mnemonic "PV → TV", Explain it.

Ans: We use this mnemonic to

.....

[Ans. PV → TV standard for Place Value → Total Value. We use this mnemonic to To find value of a digit, multiply it by its place.

Example: In 45,372 → 5 is in thousands place → $5 \times 1,000 = 5,000$.

[Text Book - 16 marks]

Questions-02. Choose the correct answer from the options given below.

1 x 16 =16 marks

[MCQs Patterns]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based.
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct)
- 06. Mcqs with four options - Chronological order / processes of Sequences.
- 07. Mcqs with four options - Application Based.
- 08. Mcqs with four options -Graph-based.
- 09. Mcqs with four options - Diagram based.
- 10. Mcqs with four options - word problem based.]

Sample Questions

N.B.- "These sample questions are designed for Class 6 students based on the chapter '**Knowing Our Numbers**', covering different question patterns."

Questions-01.

Choose the correct answer from the options given below.

1 x 16 =16 marks

01. Definition-Based MCQ

****Q1. What are natural numbers?****

- A) Numbers starting from 0
- B) Numbers used for counting (1, 2, 3, ...)
- C) Negative numbers (-1, -2, -3, ...)
- D) Fractions ($\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$)

****Explanation:**** Natural numbers are counting numbers starting from 1. ****(Answer: B)****

****02. Conceptual-Based MCQ****

****Q2. The face value of '7' in 8,72,415 is:****

- A) 7000
- B) 70,000
- C) 7
- D) 700

****Explanation:**** Face value is the digit itself, regardless of its place. ******(Answer: C)******

****03. Example-Based MCQ****

****Q3. Which of the following is the correct expanded form of 5,03,621?****

- A) $5,00,000 + 3,000 + 600 + 20 + 1$
- B) $50,000 + 3,000 + 600 + 20 + 1$
- C) $5,00,000 + 0 + 3,000 + 600 + 20 + 1$
- D) $5 + 0 + 3 + 6 + 2 + 1$

****Explanation:**** Expanded form breaks down each digit by place value. ******(Answer: A)******

****04. Matching-Based MCQ (List-I & List-II)****

****Q4. Match the numbers with their correct place values:****

List-I	**List-II**

(1) 4 in 4,32,156	(a) Ten Thousands
(2) 3 in 4,32,156	(b) Lakhs
(3) 2 in 4,32,156	(c) Thousands

-
- A) 1-b, 2-a, 3-c
 - B) 1-a, 2-b, 3-c
 - C) 1-b, 2-c, 3-a
 - D) 1-c, 2-b, 3-a

****Explanation:****

- 4 is in ****lakhs**** place.
- 3 is in ****ten thousands**** place.
- 2 is in ****thousands**** place. ******(Answer: A)******

**05. Statement-Based MCQ (More than one correct)**

****Q5. Which statements are true about the International System of Numeration?****

- (i) Uses commas after every three digits.
- (ii) The highest place value is a million.
- (iii) 1 million = 10 lakhs.
- (iv) It is the same as the Indian system.

- A) (i) & (ii)
- B) (i) & (iii)
- C) (ii) & (iv)
- D) (iii) & (iv)

****Explanation:****

- (i) Correct (e.g., 1,000,000).
- (iii) Correct (1 million = 10 lakhs). ****(Answer: B)****

**06. Chronological Order / Process-Based MCQ**

****Q6. Arrange the steps to form the smallest 4-digit number using 3, 0, 9, 5:****

- (i) Arrange digits in ascending order: 0, 3, 5, 9
- (ii) Ensure 0 is not in the thousands place
- (iii) Swap 0 with the next smallest digit
- (iv) Final number: 3059

- A) (i) → (ii) → (iii) → (iv)
- B) (ii) → (i) → (iii) → (iv)
- C) (iii) → (i) → (ii) → (iv)
- D) (iv) → (iii) → (ii) → (i)

****Explanation:****

- Step (i): Arrange digits → 0,3,5,9
- Step (ii): 0 cannot be first → swap with 3 → 3,0,5,9
- Final number: 3059 ****(Answer: A)****

**07. Application-Based MCQ**

****Q7. A book has 5,67,890 words. Rounded to the nearest thousand, how many words does it have?****

- A) 5,67,000
- B) 5,68,000
- C) 5,70,000
- D) 5,60,000

****Explanation:**** Since $890 \geq 500$, round up to 5,68,000. ****(Answer: B)****

**08. Graph-Based MCQ**

****Q8. The bar graph shows the number of students in 3 schools. If School A has 1,20,500 students, School B has 95,000, and School C has 1,05,750, which school has the second-highest number of students?****

- A) School A
- B) School B
- C) School C
- D) Cannot be determined

****Explanation:****

- A (1,20,500) > C (1,05,750) > B (95,000). ****(Answer: C)****

**09. Diagram-Based MCQ**

****Q9. In the place value chart, where does the digit '6' sit in 6,45,321?****

Lakhs	Ten Thousands	Thousands	Hundreds	Tens	Ones
-----	-----	-----	-----	-----	-----
?	4	5	3	2	1

- A) Lakhs
- B) Ten Thousands
- C) Thousands
- D) Hundreds

****Explanation:**** The digit '6' is in the ****lakhs**** place. ****(Answer: A)****

**10. Word Problem-Based MCQ**

****Q10. A factory produces 2,50,000 toys in a year. If 48,250 are defective, how many are non-defective?****

- A) 2,01,750
- B) 2,02,750
- C) 2,10,750
- D) 2,98,250

****Explanation:**** Non-defective = Total – Defective = 2,50,000 – 48,250 = 2,01,750.

****(Answer: A)****

**11. Conversion-Based MCQ**

****Q11. Convert 5 km 250 m into meters.****

- A) 5250 m
- B) 50250 m
- C) 500250 m
- D) 52500 m

****Explanation:**** 5 km = 5000 m + 250 m = 5250 m. ****(Answer: A)****

**12. Estimation-Based MCQ**

****Q12. Estimate the sum of 2,845 and 4,326 by rounding to the nearest hundred.****

- A) 7,100
- B) 7,200
- C) 7,000
- D) 6,900

****Explanation:****

- 2,845 → 2,800

- 4,326 → 4,300

- Sum ≈ 7,100 ****(Answer: A)****

**13. Indian vs. International System MCQ**

****Q13. How is "Ten Lakh" written in the International System?****

- A) 1 Hundred Thousand
- B) 1 Million
- C) 10 Million
- D) 1 Billion

****Explanation:**** 10 Lakh = 1 Million. ****(Answer: B)****

**14. Memory Unit Conversion MCQ**

****Q14. Which is the largest unit of memory?****

- A) Kilobyte (KB)
- B) Megabyte (MB)
- C) Gigabyte (GB)
- D) Terabyte (TB)

****Explanation:**** TB > GB > MB > KB. ****(Answer: D)****

**15. Time Unit Conversion MCQ**

****Q15. How many seconds are there in 2 hours and 30 minutes?****

- A) 9,000
- B) 8,000
- C) 7,000
- D) 6,000

****Explanation:****

- 2 hours = 7200 sec

- 30 min = 1800 sec

- Total = 9000 sec ****(Answer: A)****

**16. Formation of Numbers MCQ**

****Q16. What is the smallest 5-digit number formed using digits 7, 0, 3, 1, 9 without repetition?****

- A) 01379
- B) 10379
- C) 30179
- D) 97130

****Explanation:**** The smallest number is ****10379**** (0 cannot be first). ****(Answer: B)****



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION
of

Semester Assessment. (I and II)

Mathematics

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Time =2 hrs.30 minutes.

Class : VII

Section - I (30 MARKS)

Attempt all questions from this section and Questions will made on the basis of the prescribed syllabus.

Questions-01.

Choose the correct answer from the options given below.

1 x 16 =16 marks

[Competency based questions MCQs Patterns]

- [
- 01. Mcqs with four options- Definition based.
 - 02. Mcqs with four options- conceptual based.
 - 03. Mcqs with four options- Example based.
 - 04. Mcqs with four options -Matching with two groups List-I and List-II.
 - 05. Mcqs with four options -Statement-based (more than one correct)
 - 06. Mcqs with four options - Chronological order / processes of Sequences.
 - 07. Mcqs with four options - Application Based.
 - 08. Mcqs with four options -Graph-based.
 - 09. Mcqs with four options - Formula.
 - 10. Mcqs with four options - Assertion Reason.
-]

Questions-02.

Do as directed.

2 marks × 07 = 14

Type-i.) Solve the equation. / Do simplify the following equation. / Find out the value of the given equation.

Type-ii.) Very short type questions drill with What?, why?, when ? and How ? on geometrical shapes.

Type-iii.) Very short type questions drill with What?, why?, when ? and How ? on Shapes / diagram / table.

Section - II (50 marks)

Questions-03:

Give answer of the following questions.

1 + 1/2 × 5 = 10

(Total questions or set of questions 05 out of 08)

The questions are based on **mnemonics (tricks, techniques, concepts, or steps)**.

Questions will follow the **CAS approach** (Conceptual, Application, and Steps).

Sample-01.

i.) Explain the **SOS** Rule for Operations.

Ans. - SOS Rule for Operations.

Same sign → **O**perate (add) → **S**ame sign.

Different signs → subtract, keep bigger's sign.

Questions-03-

Do as directed.

3 marks × 08 = 24

(Total questions or set of questions 08 out of 12)

i.) Solve the equation. / Do simplify the following equation. / Find out the value of the given equation.

ii.) Application of Law. / Formula Explanation.

iii.) Verify mathematical statements.

iv.) Graph base questions with very short type questions deal with what ?, why ?, and How ?

v.) Data handling with very short type questions drill with What?, why?, and How ?. / Data reading. **1+1+1**

vi.) Geometry based questions very short type questions drill with what?, why ? and How ?. /Construction of geometrical shapes / Graph reading / Graph drawing. **1+1+1**

Questions-03-

Do as directed.

4 marks x 04=16

(Total questions or set of questions 04 out of 06)

i.) Solve the equation. /Do simplify the following equation. / Find out the value of the given equation.

ii.) Application of Law. / Formula Explanation.

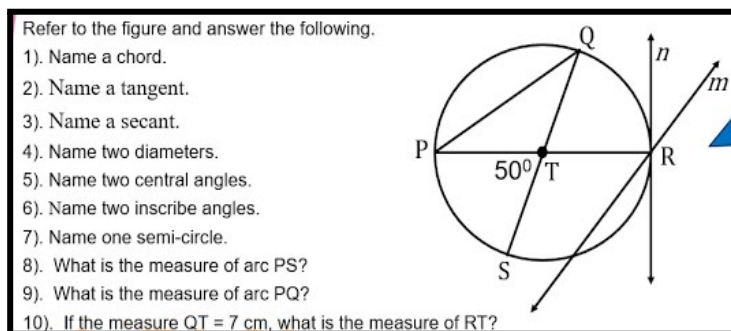
iii.) Verify mathematical statements.

iv.) Graph base questions with very short type questions deal with what ?, why ?, and How ?

v.) Data handling with very short type questions drill with What?, why?, and How ?. / Data reading. **1+1+1+1**

vi.) Geometry based questions very short type questions drill with what?, why ? and How ?. /Construction of geometrical shapes / Graph reading / Graph drawing. **1+1+1+1**

Sample-01



Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks



**FRAMEWORK FOR QUESTION PATTERNS AND NUMBER
DIVISION**

of

**Periodic Test (P.T.) - I and II
COMPUTER APPLICATION**

(CBT - 20 Marks)

Time = 20 Minutes.

Class :- VII

Attempt all questions from this section.

[Text Book - 20 marks]

Questions-01.

Choose the correct answer from the options given below.

1 x 20 =20 marks

[MCQs Patterns]

- [01. Mcqs with four options- Definition based.
- 02. Mcqs with four options- conceptual based.
- 03. Mcqs with four options- Example based.
- 04. Mcqs with four options -Matching with two groups List-I and List-II.
- 05. Mcqs with four options -Statement-based (more than one correct)
- 06. Mcqs with four options - Chronological order
- 07. Mcqs with four options - processes of Sequences.
- 08. Mcqs with four options - Application Based.
- 09. Mcqs with four options - Diagram based.
- 10. Case Study-based.

[Sample Question Case Study based-

A hospital needs a device to measure patients' heartbeats accurately. Which type of computer should they use ?

Options: a) Analog computer
b) Digital computer
c) Hybrid computer
d) Embedded computer.

****Answer:**** c) Hybrid computer

****Explanation:**** Hybrid computers combine the accuracy of digital computers with the speed of analog computers, making them suitable for medical applications. **]**



FRAMEWORK FOR QUESTION PATTERNS AND NUMBER DIVISION

of

Semester Assessment. (I and II)

COMPUTER APPLICATION

Full Marks.=100.

(Written Examination – 80 marks + Internal Assessment- 20 Marks)

Class :- VII

Time = 2 hrs.

Section - I (30 MARKS)

Attempt all questions from this section. Questions will be prepared on the basis of the whole prescribed syllabus.

Question 01.

Choose the correct answer from the options given below.

1 x 20 =20 marks

(Do not copy the questions. Write the correct answers only.)

Competency based MCQs.

- [
- 01. Mcqs with four options- Definition based.
 - 02. Mcqs with four options- conceptual based.
 - 03. Mcqs with four options- Example based /
 - 04. Mcqs with four options -Matching with two groups List-I and List-II.
 - 05. Mcqs with four options -Statement-based (more than one correct)
 - 06. Mcqs with four options - Chronological order
 - 07. Mcqs with four options - processes of Sequences.
 - 08. Mcqs with four options - Application Based.
 - 09. Mcqs with four options - Diagram based.
 - 10. Assertion and Reasoning type.
-]

Questions-02:

Give the answer of the following questions.

I.) Give the output of the following statements.

1 marks x 05=05

II.) Function with given parameters./ Technical term.

1 marks x 05=05

Section - II (50 marks)

Questions-03:

(Total questions 5 out of 7)

Define the following terms.

1 x 05 = 04 marks

Questions-04:

(Total questions 3 out of 5)

State the difference between.

2 x 03 = 06 marks

Questions-05.

Answer the following.

Wh questions using What,Why, When, How etc.

(1+1) / 2 x 7 = 14 marks

(Total questions 7 out of 10)

Questions-06:

Steps of operations. / Describe flow chart.

4 x 05 = 20 mark

(Total questions 5 out of 8)

Sample-01:

Arrange the Steps to Transfer Data from One Device to Another. (8 Points).

- a) Paste and Transfer
- b) Locate the Data
- c) Verify and Safely Disconnect
- d) Prepare and Connect Devices
- e) Copy the Data
- f) Monitor the Transfer
- g) Check Available Space
- h) Backup Important Data (Optional)

Use above steps to arrange the transfer Data from One Device / Drive to Another.

- Step -01. _____
02. _____
03. _____
04. _____
05. _____
06. _____
07. _____
08. _____

Questions-07:

Answer the following questions.

Diagram based 'Wh'questions.

Q. no.- a, b,c and d etc.

$(\frac{1}{2} + \frac{1}{2} \frac{1}{2} + \frac{1}{2}) / 2 \times 03 = 06 \text{ mark}$

(Total set of questions 3 out of 5)

Sample-01.



- What search query is typed in the search bar?
- Which country's version of Google is shown in the picture?
- What are the two main buttons below the search box?
- Which two options are given for selecting the search type at the bottom?

Internal assessment – (20 marks)

Internal Assessments will be assessed On the basis of the following pattern.

Class Test (C.T.) / Unit Test (U.T.) / Periodic Test (P.T.)	Project / Assignment / Practical	Oral/Viva
10 Marks	05 Marks	05 Marks

----- **THE END** -----

