

Class 10 science pseb Study Guide

Class 10 Science Pseb

Class 10 Science PSEB: A Complete Guide to Mastering the Subject

class 10 science pseb is a crucial part of the academic journey for students studying

under the Punjab School Education Board. This subject acts as a foundation for higher studies in science and helps students develop a clear understanding of fundamental concepts in physics, chemistry, and biology. For many students, excelling in class 10 science can open doors to various career paths and competitive exams, making it essential to approach the syllabus with the right strategies and resources.

Understanding the structure and content of the class 10 science PSEB syllabus can seem overwhelming at first, but with a systematic approach, students can navigate through the topics efficiently. In this article, we will explore the key components of the science curriculum, share effective study tips, and highlight important resources that can aid students in their preparation.

Overview of Class 10 Science PSEB Syllabus

The class 10 science syllabus under PSEB is designed to cover three main branches of science: Physics, Chemistry, and Biology. The curriculum balances theoretical knowledge with practical experiments, ensuring that students not only learn concepts but also understand their applications.

Physics Topics

Physics in class 10 mainly focuses on concepts such as:

Light: Reflection and Refraction

The Human Eye and the Colourful World

Electricity and Circuits

Magnetic Effects of Electric Current

These topics help students grasp the basic principles of physical phenomena, which are essential for further studies in science and engineering.

Chemistry Topics

Chemistry forms a vital part of the syllabus, covering:

Chemical Reactions and Equations

Acids, Bases, and Salts

Metals and Non-metals

Carbon and its Compounds

Understanding these areas aids students in appreciating the chemical processes that occur in everyday life and in various industrial applications.

Biology Topics

Biology sections deal with living organisms and their functions, including:

Life Processes (Nutrition, Respiration, Transportation, Excretion)

Control and Coordination

How do Organisms Reproduce?

Heredity and Evolution

Our Environment and Management of Natural Resources

These topics encourage students to connect with the natural world and understand life at both cellular and ecological levels.

Effective Study Strategies for Class 10 Science PSEB

Studying science effectively requires more than just reading textbooks. Here are some tips tailored to the class 10 science PSEB curriculum:

Understand the Concepts Deeply

Instead of rote learning, focus on understanding why and how scientific phenomena occur.

For example, when studying the reflection of light, try to visualize the path of rays and experiment with mirrors to see the effect firsthand. This approach not only boosts memory retention but also builds a strong conceptual foundation.

Make Use of NCERT and PSEB Textbooks

While preparing for PSEB exams, students should primarily rely on the prescribed textbooks, as the questions are mostly based on these. NCERT books are also highly recommended because they explain concepts clearly and come with ample practice questions.

Practice with Previous Year Question Papers

Solving previous years' question papers and sample papers helps familiarize students with the exam pattern and the types of questions that frequently appear. It also helps in time

management during the exam.

Conduct Regular Revision

Science subjects have interlinked topics, so revising regularly ensures that students don't forget earlier concepts. Creating summary notes, flashcards, or mind maps for each chapter can make revision quicker and more effective.

Perform Practical Experiments

The practical component of class 10 science PSEB is vital. Performing experiments related to electricity, chemical reactions, or biological processes reinforces theoretical knowledge and enhances problem-solving skills.

Important Resources for Class 10 Science PSEB Preparation

Choosing the right study materials and resources can make a significant difference in preparation.

Textbooks and Reference Books

PSEB Science Textbook for Class 10

NCERT Science Textbook for Class 10 (for additional practice)

Reference books like Lakhmir Singh and Manjit Kaur Science

Online Platforms and Videos

Numerous educational websites and YouTube channels offer free tutorials and explanations tailored to the PSEB syllabus. These visual and interactive lessons can help clarify difficult concepts and engage students better.

Coaching and Study Groups

Joining a coaching center or study group can provide structured learning and peer support. Discussing tricky problems with classmates or teachers often leads to better understanding and new perspectives.

Exam Pattern and Marking Scheme

Familiarity with the exam pattern helps students strategize their preparation effectively.

The class 10 science PSEB board exam generally consists of:

Theory Paper: Typically 80 marks covering all topics

Practical Exam: 20 marks based on lab work and experiments

The theory paper includes multiple-choice questions, short answer questions, and long answer questions. It tests students on their understanding, application, and analytical skills.

Time Management Tips for the Exam

Read the entire question paper carefully before starting

Allocate time according to the marks for each question

Attempt the questions you are confident about first

Review your answers if time permits

Why Class 10 Science PSEB Matters

This subject is more than just a mandatory requirement; it forms the backbone of scientific literacy for young learners. The knowledge gained through class 10 science helps students make informed decisions in daily life and cultivates curiosity for further

scientific learning. Moreover, a strong grasp of this subject aids in entrance exams for higher secondary education, including streams like medical, engineering, and environmental sciences.

By dedicating time and effort to understanding the class 10 science PSEB syllabus, students empower themselves with skills that go beyond textbooks—critical thinking, problem-solving, and scientific inquiry. These skills are invaluable not only in academics but throughout life.

Whether you are a student, parent, or educator, appreciating the nuances of the class 10 science PSEB syllabus can lead to better learning outcomes and a more enjoyable educational experience. With the right mindset and resources, mastering this subject becomes an achievable and rewarding goal.

Question

Answer

What are the important chapters to focus on for Class 10 Science PSEB board exams?

Important chapters for Class 10 Science PSEB exams include Chemical Effects of Electric Current, Life Processes, Control and Coordination, Heredity and Evolution, Light – Reflection and Refraction, and Natural

Resources. Focusing on these topics helps in scoring well.

How can I effectively prepare
for the Class 10 Science
PSEB practical exams?

To prepare for Class 10 Science PSEB practical exams,
practice all experiments multiple times, understand the
theory behind each experiment, maintain a neat and
complete practical record book, and revise the viva
questions related to experiments.

What is the weightage of
Physics, Chemistry, and
Biology in Class 10 Science
PSEB syllabus?

In Class 10 Science PSEB syllabus, Physics, Chemistry,
and Biology are roughly equally weighted, with each
section covering important concepts. Physics includes
topics like Light and Electricity, Chemistry covers
Chemical Reactions and Metals, and Biology includes
Life Processes and Heredity.

Are there any changes in the

Class 10 Science PSEB

syllabus for the current

academic year?

The PSEB typically updates the syllabus annually. For

the current academic year, students should check the

official PSEB website or latest textbooks for any syllabus

changes or updates in exam patterns.

Which reference books are

recommended for Class 10

Science PSEB board exam

preparation?

Recommended reference books for Class 10 Science

PSEB include NCERT Science textbook, PSEB Science

textbook, Lakhmir Singh & Manjit Kaur Science, and

Pradeep's Science. These books provide detailed

explanations and practice questions.

How important are diagrams

and labeling in Class 10

Science PSEB exams?

Diagrams and labeling are very important in Class 10

Science PSEB exams as they carry significant marks.

Clear, neat, and correctly labeled diagrams help in

better understanding and can fetch additional marks.

Class 10 Science PSEB: An In-Depth Review of Curriculum, Preparation, and Exam Strategies

class 10 science pseb is a pivotal academic subject for students enrolled under the

Punjab School Education Board (PSEB). As one of the core subjects in the matriculation level, it not only shapes the foundational scientific understanding of students but also plays a crucial role in determining their overall academic performance. This article provides a comprehensive analysis of the class 10 science PSEB syllabus, examination structure, preparation strategies, and key considerations for students aiming to excel in this discipline.

Understanding the Class 10 Science PSEB Curriculum

The PSEB board designs its class 10 science syllabus to align with contemporary pedagogical standards while ensuring the content remains accessible and relevant to students. The curriculum is broadly divided into three key branches of science: Physics, Chemistry, and Biology, supplemented by practical experiments that foster hands-on learning.

Breakdown of Subject Components

Physics: Topics typically include Light, Electricity, Magnetic Effects of Electric

1.

Current, and Sources of Energy. These units aim to develop conceptual clarity about physical phenomena and their applications.

Chemistry: This section covers Chemical Reactions and Equations, Acids, Bases

2.

and Salts, Metals and Non-metals, and Carbon and its Compounds. The syllabus encourages understanding chemical properties and reactions through both theoretical and experimental approaches.

Biology: Focuses on Life Processes, Control and Coordination in Animals and Plants,

3.

Heredity and Evolution, and Our Environment. The biological topics are tailored to emphasize life sciences and ecological awareness.

Practical Work: The practical component is integral to the PSEB science

4.

curriculum, encompassing experiments that reinforce theoretical knowledge and develop scientific inquiry skills.

This structured approach ensures a balanced distribution of topics, promoting analytical thinking and scientific methodology among students.

Exam Pattern and Assessment Criteria

The class 10 science PSEB examination is designed to evaluate students comprehensively through theory papers and practical assessments. Understanding the exam pattern is essential for effective preparation.

Theory Examination

The theory paper generally carries 70 marks and is divided into multiple sections, including objective questions, short answer questions, and long answer questions. The questions test students on conceptual understanding, application-based problems, and critical thinking skills.

Practical Examination

The practical exam accounts for 30 marks and assesses students on their ability to perform experiments, record observations, and draw conclusions. It also includes viva voce to evaluate oral knowledge and scientific communication.

Marking Scheme and Weightage

Theory Paper: 70 marks

1.

Practical Exam: 30 marks

2.

Total: 100 marks

3.

This balanced assessment model ensures that students are not only tested on their theoretical knowledge but also on their practical competencies, which are essential for a

holistic understanding of science.

Effective Preparation Strategies for Class 10 Science PSEB

Achieving success in class 10 science PSEB requires a strategic approach that blends consistent study habits, conceptual clarity, and practice-oriented learning.

Familiarizing with the Syllabus and Exam Pattern

An initial step for students is to thoroughly review the official PSEB syllabus and previous years' question papers. This familiarity helps in identifying important topics and understanding the question trends, difficulty levels, and time management requirements.

Conceptual Learning and Notes Making

Science demands a firm grasp of concepts rather than rote memorization. Students are encouraged to focus on understanding fundamental principles and making concise notes that highlight key formulas, definitions, and processes. This method aids in quick revisions before exams.

Regular Practice of Numerical and Experimental Problems

Physics and Chemistry sections often include numerical problems that require logical reasoning and formula application. Practicing these problems regularly sharpens problem-solving skills. Similarly, conducting experiments and maintaining a detailed practical record book boosts confidence and practical knowledge.

Utilization of Reference Books and Online Resources

While the PSEB textbooks are the primary study material, referring to supplementary

books can provide varied explanations and additional practice questions. Moreover, online platforms offer video tutorials, interactive quizzes, and mock tests tailored to the class 10 science PSEB curriculum, which enhance learning engagement and exam readiness.

Challenges and Opportunities in Class 10 Science PSEB

Like any academic subject, class 10 science PSEB presents distinct challenges that students must navigate, but it also offers opportunities for intellectual growth and skill development.

Common Difficulties Faced by Students

Conceptual Complexity: Some topics, such as electricity or chemical reactions,

1. can be abstract, making it difficult for students to visualize and understand.

Time Management: Balancing theory study with practical work and revision within

2. limited preparation time can be challenging.

Practical Exam Anxiety: Performing experiments under exam conditions may

3. induce stress and affect performance.

Opportunities for Skill Enhancement

Despite these challenges, the class 10 science PSEB syllabus is crafted to nurture critical thinking, analytical skills, and scientific temperament. Engaging deeply with the subject

can spark curiosity and motivate students to pursue higher studies in science and technology fields.

Comparative Insights: PSEB Science Curriculum versus Other Boards

In comparison with other Indian education boards like CBSE and ICSE, the PSEB class 10 science syllabus exhibits unique features tailored to regional educational goals. While the core scientific principles remain consistent, PSEB places a stronger emphasis on local environmental issues and practical applications relevant to Punjab's socio-economic context.

This localization can provide students with a better contextual understanding of science in their immediate surroundings. However, students planning to transition to national-level competitive exams might need to supplement their studies with additional materials aligning with broader curricula.

Technological Integration and Future Trends

The integration of technology in education has influenced the way class 10 science PSEB is taught and learned. Digital classrooms, e-learning modules, and virtual labs are increasingly becoming part of the teaching methodology, offering interactive and immersive experiences.

Such advancements not only make science education more engaging but also prepare students for the digital demands of higher education and the modern workforce.

Moreover, the PSEB's efforts to update the syllabus periodically ensure that the curriculum

remains relevant and forward-looking.

Through these continuous improvements and adaptive strategies, class 10 science PSEB continues to serve as a critical stepping stone for students aspiring to excel in the scientific domain.

class 10 science PSEB syllabus, PSEB class 10 science textbook, class 10 science PSEB solutions, PSEB science exam paper class 10, class 10 science PSEB notes, PSEB class 10 science chapters, class 10 science PSEB question paper, PSEB science practical class 10, class 10 science PSEB sample paper, PSEB class 10 science revision

english m b d 10th pseb

english m b d 10th pseb is a significant subject for students appearing in the Punjab School Education Board (PSEB) 10th grade examinations. Mastery in English not only helps students excel academically but also enhances their communication skills, which are essential for future educational pursuits and professional careers. This article provides comprehensive guidance on the English M B D (Model Based Document) for the 10th PSEB syllabus, including exam patterns, important topics, preparation tips, and resources to help students achieve success.

Understanding the English M B D 10th PSEB

What is English M B D?

English M B D (Model Based Document) refers to the structured syllabus and blueprint provided by the Punjab School Education Board for Class 10th English subject. It outlines the key topics, question paper pattern, marking scheme, and guidelines for students to prepare effectively for their exams.

The term "M B D" often signifies a model or reference document designed to help students understand the exam expectations and focus areas. In the context of PSEB, it aligns with the prescribed curriculum and assessment standards.

Importance of English in Class 10th

English plays a crucial role in a student's academic journey for several reasons:

- It is a core subject that contributes to overall grade points.
- Proficiency in English enhances communication skills, reading comprehension, and writing abilities.
- It prepares students for higher studies and competitive exams.
- English language skills are vital for global opportunities and modern workplace communication.

Exam Pattern and Syllabus for PSEB 10th English

Exam Pattern Overview

Understanding the exam pattern is essential for effective preparation. The 10th PSEB English exam typically includes the following components:

- Total Marks: 80 marks for the written paper + 20 marks for internal assessment (if applicable).
- Duration: 3 hours.
- Question Types:
 - Multiple Choice Questions (MCQs)
 - Short Answer Questions
 - Long Answer/Essay Type Questions
 - Reading Comprehension
 - Grammar and Vocabulary exercises

Note: The exact pattern may vary slightly each year; students should verify the latest pattern from official PSEB notifications.

Syllabus Breakdown

The syllabus is divided into several sections:

- Reading Skills
 - Comprehension passages
 - Note-making and summarizing

- Writing Skills
 - Formal and informal letters
 - Essay writing
 - Paragraph writing
 - Speech and dialogue writing
- Literature Texts
 - Prose: Stories, Essays
 - Poetry: Poems by various poets
 - Drama: Selected extracts or summaries
- Grammar and Vocabulary
 - Tenses, parts of speech
 - Active/passive voice
 - Articles, prepositions
 - Synonyms and antonyms
 - Idioms and phrases

Key Topics for Effective Preparation

1. Reading Comprehension

- Practice unseen passages regularly.
- Focus on understanding the main idea, tone, and inference.
- Practice both factual and inferential questions.

2. Writing Skills

- Develop clarity and coherence in writing.
- Practice different types of letters (formal and informal).
- Write essays on common topics like environment, education, or social issues.

- Improve paragraph writing skills, emphasizing topic sentences and supporting details.

3. Literature Texts

- Memorize important chapters, stories, and poems.
- Understand themes, characters, and moral lessons.
- Practice textual questions and extract important quotes.

4. Grammar and Vocabulary

- Regularly revise grammar rules.
- Practice exercises on tense usage, sentence formation, and editing.
- Build vocabulary through reading and vocabulary exercises.

Preparation Tips for Students

- **Create a Study Schedule:** Allocate specific time slots for each section of the syllabus.
- **Practice Past Papers:** Solve previous years' question papers to understand the exam pattern and improve time management.
- **Take Mock Tests:** Regular mock tests help identify strengths and weaknesses.
- **Revise Regularly:** Frequent revision consolidates learning and boosts confidence.
- **Focus on Weak Areas:** Identify topics that need more attention and work diligently on them.
- **Use Reference Books and Guides:** Supplement your syllabus with recommended guidebooks for better understanding.
- **Improve Writing Skills:** Practice writing essays, letters, and paragraphs daily.
- **Enhance Vocabulary and Grammar:** Engage in daily vocabulary exercises and grammar drills.
- **Stay Healthy and Stress-Free:** Maintain a balanced diet, sleep well, and keep stress levels low for optimal performance.

Resources for Effective Preparation

Official PSEB Resources

- Syllabus and Exam Pattern: Available on the official PSEB website.
- Model Question Papers: Downloadable PDFs for practice.
- Sample Papers: For understanding the types of questions asked.

Additional Study Materials

- Reference books by renowned publishers like Oswaal, RD Sharma, and others.
- Online platforms offering free practice tests and tutorials.
- Educational YouTube channels providing subject-specific lessons.

Mobile Apps and E-Learning Platforms

- Use apps designed for Class 10 English preparation.
- Participate in online quizzes and discussion forums.

Tips for Exam Day

- Read the question paper carefully before starting.
- Allocate time wisely to each section.
- Attempt easier questions first to secure quick marks.
- Keep track of time to ensure all questions are answered.
- Review answers if time permits.
- Stay calm and confident.

Conclusion

Mastering **english m b d 10th pseb** requires a strategic approach, consistent practice, and a thorough understanding of the syllabus and exam pattern. Students should focus on developing reading, writing, and comprehension skills, along with regular revision and practice using previous question papers and mock tests. With disciplined preparation and a positive attitude, success in the Class 10 English exam under PSEB is well within reach.

Remember, English is not just a subject; it is a skill that opens doors to numerous opportunities. Embrace the learning process, stay motivated, and aim for excellence. Good luck!

English M B D 10th PSEB is a crucial subject for students appearing for the Punjab School Education Board (PSEB) Class 10 examinations. As one of the core language subjects, English plays a vital role in shaping students' communication skills, comprehension abilities, and overall academic performance. The PSEB syllabus for English at the 10th level is designed to foster language proficiency, literary appreciation, and practical usage, making it an integral part of the students' educational journey. This comprehensive review aims to explore various aspects of the English M B D 10th PSEB curriculum, including syllabus structure, exam pattern, textbooks,

preparation strategies, and tips for excelling in the subject.

Understanding the Syllabus of English M B D 10th PSEB

Syllabus Overview

The English syllabus for Class 10 under PSEB is structured to balance language development with literary appreciation. It encompasses a variety of components, including reading comprehension, writing skills, grammar, and literature.

Key components include:

- Reading Skills: Comprehension passages, unseen passages, and literary extracts.
- Writing Skills: Formal and informal letters, essays, stories, reports, and notices.
- Grammar: Tenses, modals, voice, narration, parts of speech, and sentence transformation.
- Literature: Prescribed texts comprising prose, poetry, and dramatics.

Syllabus Highlights:

- The syllabus is aligned with CBSE standards but tailored for PSEB requirements.
- Emphasis on both language accuracy and expressive skills.
- Focus on developing critical thinking and interpretative skills through literary texts.

Textbooks and Resources

The official textbook for PSEB Class 10 English is designed to guide students through the curriculum effectively. It includes:

- Main Textbook: Contains lessons, poems, and dramatics with explanatory notes.
- Supplementary Exercises: Practice questions, sample papers, and previous years' question papers.
- Online Resources: PSEB official website, educational portals, and coaching material.

Exam Pattern and Marking Scheme

Structure of the Exam

The PSEB 10th English exam typically spans 3 hours and includes the following divisions:

- Reading Skills: 20 marks
- Writing Skills: 20 marks
- Grammar: 10 marks
- Literature: 50 marks

Total Marks: 100

Question Types and Distribution

- Reading Comprehension: Multiple questions based on passages.
- Writing: Letter writing, essays, story writing, and reports.
- Grammar: Fill-in-the-blanks, sentence correction, transformation exercises.
- Literature: Short answer questions, long answer questions, and textual analysis.

Assessment Tips for the Exam Pattern

- Practice previous year question papers to understand the pattern.
- Focus on time management during practice; allocate time proportionally.
- Develop accuracy in grammar and writing to maximize scoring potential.

Features of the PSEB English M B D 10th Curriculum

Strengths

- Balanced Approach: Combines language skills with literary appreciation.
- Comprehensive Coverage: Includes grammar, writing, reading, and literature.
- Focus on Practical Skills: Emphasis on communication, which is vital for real-life situations.
- Structured Syllabus: Clear division of topics facilitates systematic preparation.
- Updated Content: Reflects contemporary themes and language usage.

Limitations

- Limited Scope for Creative Writing: Some students feel the scope for creative expression is narrow.
- Assessment Pressure: The exam's focus on rote memorization can sometimes hinder critical thinking.
- Resource Accessibility: Not all students may have access to high-quality supplementary

materials.

Preparation Strategies for Success in English M B D 10th PSEB

Understanding the Syllabus Thoroughly

- Review the entire curriculum and identify key areas.
- Break down the syllabus into manageable sections for daily study.

Regular Practice

- Practice reading comprehension passages regularly.
- Write essays, letters, and stories to improve writing skills.
- Solve grammar exercises to ensure accuracy.

Focus on Literary Texts

- Read all prescribed texts multiple times.
- Highlight important themes, characters, and literary devices.
- Practice answering textual questions with proper references.

Mock Tests and Past Papers

- Regularly attempt previous years' question papers.
- Time yourself to simulate exam conditions.
- Analyze mistakes and work on weak areas.

Enhance Vocabulary and Grammar

- Maintain a vocabulary journal with new words.
- Review grammar rules consistently.
- Use language learning apps or online quizzes.

Seek Guidance and Feedback

- Join coaching classes if possible.
- Get feedback from teachers on written work.
- Participate in group discussions for speaking practice.

Tips for Excelling in the Exam

- Stay Consistent: Regular study is more effective than last-minute cramming.
- Understand, Don't Memorize: Focus on understanding concepts and themes.
- Practice Writing Daily: Develop fluency and confidence in writing.
- Revise Multiple Times: Revisit topics multiple times before the exam.
- Stay Calm and Confident: Manage exam stress through relaxation techniques.
- Keep Track of Time: Allocate time wisely during the exam to attempt all sections.

Additional Resources and Support

- Online Platforms: Websites offering sample papers, tutorials, and interactive quizzes.
- Reference Books: Standard CBSE and PSEB guides tailored for Class 10 English.
- Coaching Institutes: For personalized guidance and mock exams.
- Peer Study Groups: Collaborative learning enhances understanding.

Conclusion

The English M B D 10th PSEB curriculum is designed to develop well-rounded communicative and literary skills among students. With a balanced syllabus, clear exam pattern, and focus on practical language use, students have the opportunity to excel if they adopt a disciplined approach to preparation. Success in this subject not only depends on understanding the academic content but also on consistent practice, effective time management, and a positive attitude towards learning. By leveraging available resources and adopting strategic study habits, students can confidently aim for high scores and develop a lifelong appreciation for the English language.

Final Words:

English is more than just a subject; it's a gateway to understanding the world better and communicating effectively. Preparing diligently for the PSEB Class 10 English exam can pave the way for academic success and enhance overall language proficiency, serving students well beyond their school years.

QuestionAnswer What are the main topics covered in the English MBD 10th PSEB syllabus? The English MBD 10th PSEB syllabus includes topics such as Reading Comprehension, Grammar

(tenses, active and passive voice, sentence structure), Writing Skills (essays, letter writing), and Literature (poems and short stories). How can students effectively prepare for the English MBD 10th PSEB exam? Students should focus on understanding the grammar rules, practicing previous years' question papers, improving vocabulary and comprehension skills, and regularly writing essays and letters to enhance their writing abilities. Are there any recommended reference books for the English MBD 10th PSEB exam? Yes, students can refer to the PSEB English MBD 10th textbook, along with supplementary guides like 'English Grammar and Composition' by X author or 'PSEB Class 10 English Practice Book' for extra practice and concept clarity. What is the weightage of different sections in the English MBD 10th PSEB exam? Typically, the exam includes Reading Comprehension (around 20 marks), Grammar (15 marks), Writing Skills (15 marks), and Literature questions (30 marks), but students should check the official marking scheme for exact details. Where can students find sample papers and previous year question papers for the English MBD 10th PSEB exam? Sample papers and previous year question papers are available on the official PSEB website, educational portals, and coaching centers? resources to help students practice effectively.

Related keywords: English M B D 10th PSEB, 10th English Punjab Board, PSEB 10th English syllabus, PSEB class 10 English exam, 10th English PSEB previous papers, PSEB 10th English question paper, Punjab Board class 10 English textbooks, PSEB 10th English scoring tips, 10th English PSEB sample papers, Punjab Board 10th English notes

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