

IB ENGLISH PAPER 1 MARK SCHEME

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How many marks is paper 1 IB English? You have 1 hour and 15 minutes. For HL students, you're in less luck... Your task is to write two guided analysis essays—one on each of the texts. Total marks: 40.

How to get a 7 in IB English lit paper 1?

What are the criteria for IB English Paper 1? The International Baccalaureate (IB) assesses this paper based on four main criteria: Understanding and Interpretation (Criterion A), Analysis and Evaluation (Criterion B), Focus and Organisation (Criterion C), and Language (Criterion D).

How many marks do you need to pass English Paper 1? With the new scoring system, the minimum grade that's required to pass GCSE English Language is a 4, with anything above this being a pass mark.

How much is paper 1 worth in IB English?

Is English paper 1 hard? Unless you're magic, you will be under time pressure for English in both Paper 1 and Paper 2. Writing an average of 10/11 pages in 2 hours and 50 minutes is hard and it does take practice. I think it's a good idea to learn off by heart the times at which you should be finished each section before the exam.

Why is it so hard to get a 7 in IB English? Getting a 7 in IB English requires a sophisticated understanding of literary techniques as well as the ability to accurately apply them when required to write. For many students completing IB, achieving this level of proficiency is a difficult task.

What is the hardest subject to get a 7 in IB? Subjects generally considered hardest in IB – Math Analysis and Approaches (AA) HL, Sciences (HL), History HL,

English Literature HL, and Computer Science HL.

What percentage is a 7 in IB? First off, what percentage is a 7 in IB Physics? Standard Level (SL) IB Physics: You need to score an average of 65%.

What is the difference between IB English Paper 1 and 2? Paper 1 is a 2 hour and 15 minute long essay-based examination that requires you to analyze unseen texts. Paper 2 is a 2 hour and 15 minute long examination that will require you to answer questions based on the required texts for the course, and questions can be picked based on which texts you chose to read.

How to pass English paper 1?

How long is paper 1 English IB? The IB English Paper 1 exam is typically 1 hour and 30 minutes long. During this time, you'll be required to analyze one or two unseen texts and answer a few questions based on your understanding of the passage(s).

How to get full marks on English language paper 1?

How many marks is paper 1 worth English? The written exam takes 1 hour 45 minutes in total and is worth 40% of your entire English Literature GCSE. It is worth a total of 80 marks .

How many paragraphs for a 20 mark question in English language paper 1? Paper 1: Question 4 The question asks you to consider whether you agree with the statement or not. This question is worth 20 marks, and should take around 20 minutes. You should write 4 paragraphs.

How many marks is English lit paper 1? Paper 1: Shakespeare & the 19th Century Novel is 40% of the total marks. The exam is 1 Hour and 45 Minutes and is 64 Marks. Paper 2: Modern Texts and Poetry is 60% of the total marks.

What is paper 1 in English IB? Whether you are a standard or higher level student, Paper 1 tests your ability to analyze unseen texts. If you are a standard level student, you will have to analyze one text out of a choice of two.

What is the weighting for IB English paper 1? PAPER ONE (exam – weight 35%) SL students choose one text and write a detailed guided literary analysis. HL students are required to write a literary commentary on both passages. This paper is assessed externally.

How much is paper 1 English worth? The final written examination for this subject is split into two papers (Paper One and Paper Two) at both Ordinary and Higher levels. In the 2022 adjustments, Paper One and Paper Two will be both worth 140 marks instead of the usual 200 marks.

The Chemistry and Technology of Petroleum, Fourth Edition: Essential Knowledge for Chemical Industries

Q1: What is the significance of petroleum in chemical industries?

A: Petroleum is a crucial feedstock for the production of a wide range of chemicals, including plastics, solvents, and pharmaceuticals. Understanding its chemistry and technology is essential for optimizing production processes and developing new materials.

Q2: What are the key chemical components of petroleum?

A: Petroleum is a complex mixture of hydrocarbons, including alkanes, cycloalkanes, and aromatics. It also contains sulfur, nitrogen, and oxygen compounds, as well as trace metals. The relative abundance of these components varies depending on the source of the petroleum.

Q3: How is petroleum refined into useful products?

A: Petroleum is subjected to a series of physical and chemical processes, such as distillation, cracking, and reforming, to separate and modify its components. Distillation separates hydrocarbons based on their boiling points, while cracking breaks down larger molecules into smaller ones. Reforming produces high-octane gasoline and other valuable products.

Q4: What are the environmental implications of petroleum processing?

A: Petroleum refining can release pollutants, such as sulfur oxides, nitrogen oxides, and particulate matter, into the environment. However, advances in technology and stricter regulations have significantly reduced the environmental impact of these processes.

Q5: How is the chemical and technological knowledge of petroleum applied in practice?

A: The chemistry and technology of petroleum are applied in numerous industries, including plastics manufacturing, petrochemicals production, and fuel formulation. By understanding the properties and behavior of petroleum, chemical engineers can optimize processes, improve product quality, and minimize environmental impacts.

Tablet PC Odyssey: FAQs

Q: What is a Tablet PC Odyssey? A: The Tablet PC Odyssey is a series of Windows-based tablet computers introduced by Hewlett-Packard (HP) in the early 2000s. These devices combined the functionality of a traditional laptop with the versatility of a tablet, featuring a touchscreen display and a stylus for handwritten input.

Q: What were the different models of Tablet PC Odysseys? A: The Tablet PC Odyssey line included various models, with each generation offering improvements in features and performance. Notable models include the HP TC1100, which was the first Tablet PC released by HP, as well as the HP TC4400 and TC4200 series, which were known for their convertible designs with detachable keyboards.

Q: What were the key features of Tablet PC Odysseys? A: Tablet PC Odysseys offered a range of features that made them popular for both business and personal use. These included:

- **Touchscreen display:** A high-resolution touchscreen display allowed for intuitive navigation and handwritten notes.
- **Stylus input:** An included stylus made it possible to write, draw, and annotate documents directly on the screen.

- **Convertible design:** Some models featured convertible designs that allowed the keyboard to be detached from the tablet, making them versatile for different usage scenarios.
- **Windows operating system:** The devices ran on Windows XP Tablet PC Edition, providing a familiar user interface and compatibility with a wide range of software.

Q: What applications were available for Tablet PC Odysseys? A: Tablet PC Odysseys could run a variety of applications, including:

- **Productivity tools:** Office applications, such as Microsoft Word and Excel, were optimized for use with the touchscreen and stylus.
- **Creative software:** Drawing and painting applications took advantage of the device's pen capabilities.
- **Note-taking apps:** Dedicated note-taking applications allowed users to capture handwritten notes and annotations.

Q: Why were Tablet PC Odysseys discontinued? A: The Tablet PC Odyssey line was discontinued in the late 2000s due to several factors, including:

- **Competition from other tablet devices:** Apple's iPad and other tablet devices gained significant market share, offering more affordable and user-friendly alternatives.
- **Integration with smartphones:** The rise of smartphones with touchscreen capabilities and app stores reduced the need for dedicated tablet devices.
- **Limited adoption in the enterprise:** Tablet PC Odysseys struggled to gain widespread adoption in the business sector, where traditional laptops remained the preferred choice.

The Medieval World and Beyond: Chapter 12

1. What were the major characteristics of the medieval world?

The medieval world, spanning from the 5th to the 15th centuries, was characterized by feudalism, a system of land tenure and political organization based on the exchange of land and protection. Society was organized into a hierarchical structure

with kings at the top, followed by nobles, clergy, merchants, artisans, and peasants. The medieval world was also marked by a rise in Christianity and the establishment of the Catholic Church as a powerful force in Europe.

2. How did the Crusades impact Europe and the Middle East?

The Crusades, a series of religious wars launched by Christian states in Europe, had a profound impact on both Europe and the Middle East. The Crusades sparked increased trade and cultural exchange between different regions, leading to advancements in science, art, and architecture. However, the Crusades also brought conflict, violence, and the establishment of Christian kingdoms in the Holy Land, which eventually led to their ultimate downfall.

3. What were the key factors that led to the Renaissance?

The Renaissance, a period of cultural and intellectual rebirth in Europe, was fueled by several factors. The rediscovery of classical Greek and Roman texts, the rise of humanism, and the invention of the printing press all contributed to a renewed interest in scholarship, art, and literature. The Renaissance also marked a shift towards individualism and secularism, breaking away from the dominant religious themes of the medieval period.

4. How did the Reformation change the religious landscape of Europe?

The Reformation, a religious movement that began in the 16th century, challenged the authority of the Catholic Church and led to the establishment of Protestantism. Led by reformers such as Martin Luther and John Calvin, Protestantism emphasized the importance of individual faith and the reading of Scripture in vernacular languages. The Reformation sparked religious wars and persecution, ultimately dividing Europe into Catholic and Protestant regions.

5. What were the major scientific and technological advancements of the 15th and 16th centuries?

The 15th and 16th centuries witnessed significant advancements in science and technology. The development of the printing press revolutionized the dissemination of knowledge. Explorers, such as Christopher Columbus and Vasco da Gama, embarked on voyages of discovery, expanding European horizons and leading to the

Age of Exploration. The Scientific Revolution, pioneered by thinkers such as Copernicus and Galileo, challenged traditional beliefs and laid the foundations for modern science.

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