



**Pearson
Edexcel**

Grade Boundaries

Edexcel International AS/A Level

January 2024

Understanding our Edexcel International AS and A level grade boundaries

This document shows the grade boundaries for our modular Edexcel International AS and A level qualifications. For each set of grade boundaries, the maximum number of available marks is also shown.

For individual units, maximum marks and boundaries are shown for both the raw and uniform (UMS) mark scales. Maximum marks and grade boundaries for the overall qualification (the 'cash-in') are only shown in UMS marks.

International AS units and overall qualifications (cash-ins) are graded A to E. International A2 units are graded A to E but we publish the theoretical A* boundary. Overall International A level qualifications (cash-ins) are graded A* to E.

Where grade boundaries are greyed out for a particular unit, there are no grade boundaries available. This may be because:

- the unit was not available in this exam session
- no-one took the unit in this exam session

Definition of terms

A grade boundary is the minimum mark at which a letter grade can be achieved. For example, if the grade boundary for a B is 60 marks, then 60 is the minimum grade mark at which a B can be achieved. A mark of 59 would therefore be a C grade.

For modular qualifications, assessments can be taken in various exam sessions throughout the duration of the course.

For linear qualifications, all assessments must be taken in the same exam session.

A raw mark is the actual mark awarded by the teacher or examiner for an assessment. Raw mark scores can be downloaded by Exams Officers from Edexcel Online.

Raw marks are converted to UMS marks for all modular qualifications. This is because raw mark grade

Grade Boundaries 20122 Jan Physics Edexcel Ial

Anthony S. Fauci



Grade Boundaries 20122 Jan Physics Edexcel Ial:

The book delves into Grade Boundaries 20122 Jan Physics Edexcel Ial. Grade Boundaries 20122 Jan Physics Edexcel Ial is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Grade Boundaries 20122 Jan Physics Edexcel Ial, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Grade Boundaries 20122 Jan Physics Edexcel Ial
 - Chapter 2: Essential Elements of Grade Boundaries 20122 Jan Physics Edexcel Ial
 - Chapter 3: Grade Boundaries 20122 Jan Physics Edexcel Ial in Everyday Life
 - Chapter 4: Grade Boundaries 20122 Jan Physics Edexcel Ial in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Grade Boundaries 20122 Jan Physics Edexcel Ial. The first chapter will explore what Grade Boundaries 20122 Jan Physics Edexcel Ial is, why Grade Boundaries 20122 Jan Physics Edexcel Ial is vital, and how to effectively learn about Grade Boundaries 20122 Jan Physics Edexcel Ial.
 3. In chapter 2, this book will delve into the foundational concepts of Grade Boundaries 20122 Jan Physics Edexcel Ial. The second chapter will elucidate the essential principles that must be understood to grasp Grade Boundaries 20122 Jan Physics Edexcel Ial in its entirety.
 4. In chapter 3, this book will examine the practical applications of Grade Boundaries 20122 Jan Physics Edexcel Ial in daily life. This chapter will showcase real-world examples of how Grade Boundaries 20122 Jan Physics Edexcel Ial can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Grade Boundaries 20122 Jan Physics Edexcel Ial in specific contexts. The fourth chapter will explore how Grade Boundaries 20122 Jan Physics Edexcel Ial is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Grade Boundaries 20122 Jan Physics Edexcel Ial. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Grade Boundaries 20122 Jan Physics Edexcel Ial.

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