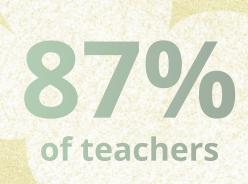


Oxford Resources for IB

www.oxfordsecondary.com/IB



Are you truly embedding wellbeing into your classroom?



OUP is proud to put both teacher and student wellbeing at the heart of our educational offering. From professional development courses to grab-and-go resources created with experts, OUP strives to make wellbeing simple in a busy work climate. 87% of teachers in a recent OUP Educational Research Forum survey said that support for students' mental health and wellbeing was a priority for their school.





Scan the QR code to browse our hub and see how Oxford's wellbeing offering can transform your school today.

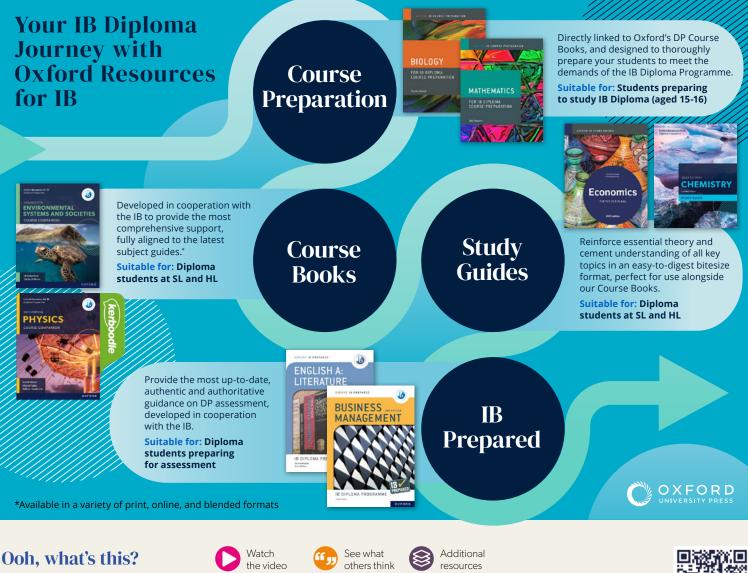
www.oup.com/wellbeing

Explore our easy-to-navigate hub and integrate wellbeing into everyday learning with free resources, information, and products for teachers all around the world.



Table of contents

IB Diploma Programme The Core Studies in Language and Literature Language Acquisition Individuals and Societies Sciences Mathematics The Arts IB Prepared	2 3-4 5 6-11 12-15 16-17 18 20-22	ree pages 12–13
IB Middle Years Programme Science Mathematics Language Acquisition IB Primary Years Programme Oxford Mathematics Primary MyiMaths and Numicon	23 24-25 26-29 30 31	NEW COMPOSITION CO



Use this key to unlock more content than ever before in our **new** and **enhanced** digital catalogues!

Take a closer look

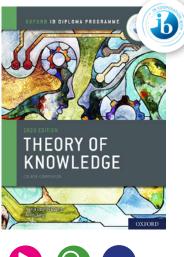
00

Evalute

ENHANCED ONLINE



Diploma Programme





Theory of Knowledge

Supporting the latest TOK syllabus, these inquiry-based resources are developed directly with the IB to help learners analyze and articulate areas of knowledge.

- Provide a thorough and in-depth account of this complex subject with practical applications so students can see clearly how TOK can be useful in real-world situations
- Build deep understanding and reflection with concepts woven into tasks and discussions, plus clear links to other subject areas, ATL skills and the IB Learner Profile
- Engage in challenging tasks and activities to develop life-long thinking skills, and scaffold knowledge to enable assessment success
- The Enhanced Online Course Book provides students with access to extra support, including; support for the Exhibition, skills quizzes and key concept posters
- Provide strategic guidance on assessment, sample material and assessment-style practice opportunities via new IB Prepared: Theory of Knowledge

Theory of Knowledge	
Course Book	978 019 849770 7
Enhanced Online Course Book	978 019 849775 2
Print and Enhanced Online Course Book Pack	978 138 201960 6
IB Prepared (Print)	978 138 201671 1
IB Prepared (Online)	978 138 201674 2



Extended Essay

Maximize achievement

Developed in cooperation with the IB, this step-by-step resource offers guidance on every aspect of the Extended Essay.

- Equip learners to fully understand and address each requirement, with a comprehensive outline of the latest assessment criteria
- Enable effective planning, research and writing with detailed guidance on every stage of the process
- Target the transferable skills that are central to success, equipping learners to achieve in the Extended Essay and beyond

Extended Essay Course Book Online Course Book Print and Online Pack

978 019 837776 4 978 019 837777 1 978 019 842149 8

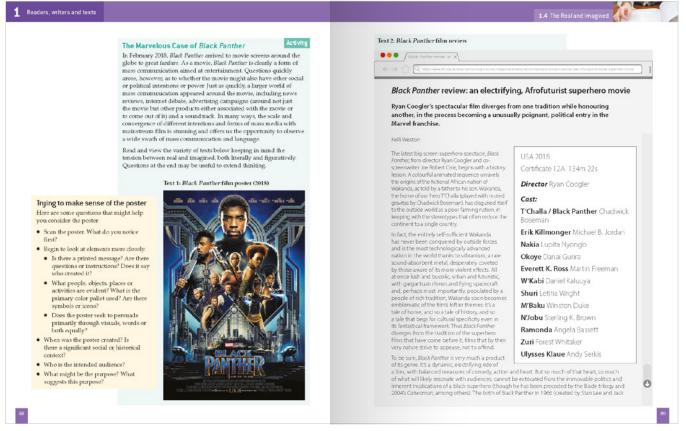
English A: Language and Literature

Discover clear, accessible support

Developed in cooperation with the IB, this concept-based Course Book fully reflects the latest English A guide.

- Address all aspects of the syllabus, including areas of exploration, conceptual understanding and global concerns
- Encourage reflection, inquiry and critical thinking through integrated support for TOK and ATL, plus guidance on the new learner portfolio
- Thoroughly prepare students for IB assessment via overviews of all components, exam-style practice questions and support for the new IA
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via new IB Prepared: English A Language and Literature

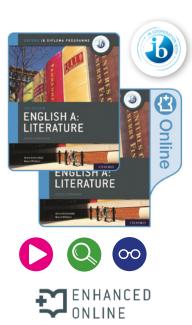




IB English A: Language and Literature Course Book (2nd edition)

English A: Language and Literature (2nd edition)	
Course Book	978 019 843452 8
Enhanced Online Course Book	978 019 843455 9
Print and Enhanced Online Course Book Pack	978 019 843458 0
IB Prepared (Print)	978 138 200716 0
IB Prepared (Online)	978 138 200719 1

딨

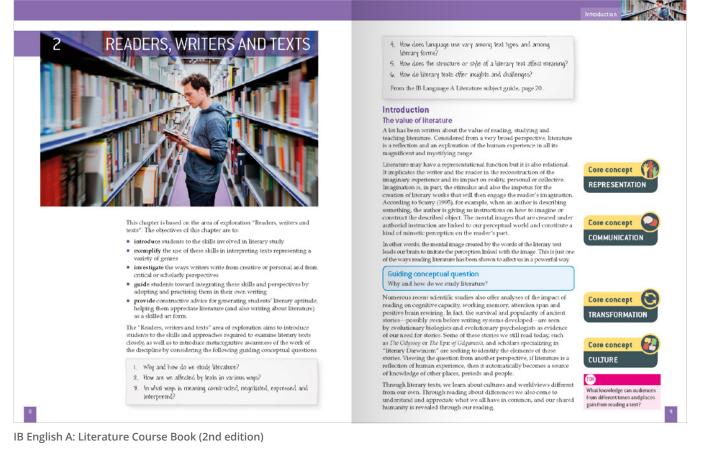


English A: Literature

Deliver a rich, concept-based approach

Developed in cooperation with the IB, this rigorous Course Book provides a clear route through the latest English A guide.

- Address all aspects of the syllabus via in-depth coverage of the course structure and content, with plenty of engaging extracts and activities
- Develop learners' appreciation for the nuances of different text types, and the possibilities for connections across the syllabus
- Support assessment preparation with tips, exam-style practice questions, and support for the new IA
- Provide strategic guidance on assessment, sample material and examstyle practice opportunities via new IB Prepared: English A Literature



English A: Literature (2nd edition) Course Book 978 019 843461 0

COULSE BOOK	9780198434010
Enhanced Online Course Book	978 019 843464 1
Print and Enhanced Online Course Book Pack	978 019 843467 2
IB Prepared (Print)	978 138 200710 8
IB Prepared (Online)	978 138 200713 9

English, French and Spanish B

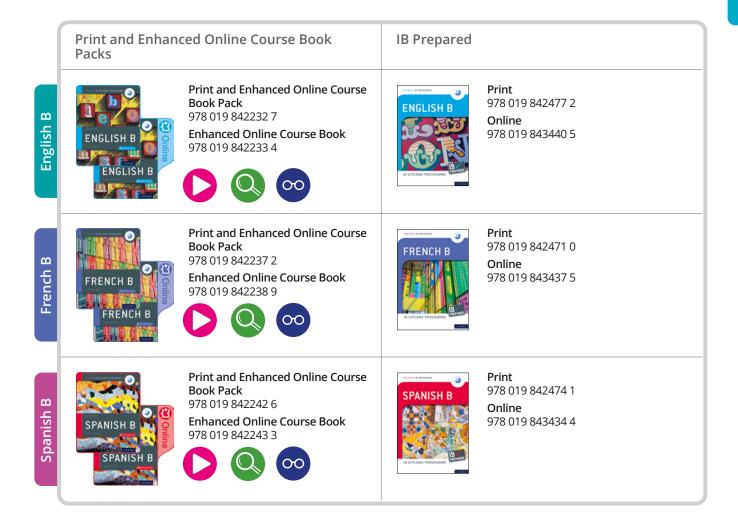
Provide an interactive learning experience

Each Print and Enhanced Online Course Book Pack has been developed in cooperation with the IB to provide the most comprehensive support for the latest syllabus.

- Address crucial aspects of the 2018 syllabus with in-depth coverage of all themes and concepts, plus links to TOK, CAS and ATL
- Build sophisticated reading, writing, speaking and listening skills via contemporary, international texts and audio-visual exercises
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via new IB Prepared resources







66 My students very much enjoy all the vivid images Spanish B provides. They are a fantastic motivator for discussions, and the questions and prompts provided encourage connections and are thought-provoking.**9**

Ana Banomera, Spanish B teacher, Wisconsin USA



Economics

Develop a deeper understanding of Economics

Developed in cooperation with the IB, our bestselling Couse Book has been revised and updated to provide the most comprehensive support for the latest DP Economics syllabus.

- Build accessible and engaging lessons with an emphasis on real-world international examples and case studies
- Deepen economic understanding via inquiry-based tasks, links to TOK and ATL skills activities
- The Enhanced Online Course Book provides students with access to extra support, including; knowledge check and summative quizzes, worksheets, glossary and step-by-step advice on how to draw diagrams
- Prepare learners for the step up from pre-16 courses to DP via Economics Course Preparation
- Cement knowledge via the Study Guide's concise summaries of course content and key definitions



Why does economic activity vary over

By the end of this chapter, you should be able to: → Let the five main macroeconomic goale → Distinguish between the output sproach, the income approach and the expenditure approach to measuring national income → Calculate nominal GUP from national income data using the expenditure approach

 Evaluate the appropriateness of using GDP or GNI statistics to measure economic well being
 Explain and illustrate the business cycle and its phases
 Illustrate short-term fluctuations and long-term growth tends in the business

Explain alternative measures of well being
 Distinguish between a decrease in GDP growth.

Calculate on mon data
 Calculate real 6DP and real 6NI using a price deflator
 Calculate real 6DP and real 6NI per capita
 Evaluate the uses of national income statistics

→ Calculate GNI from data

time and why does this matter? How do governments manage the economy and how effective are their policies? In Chapters 3 to 12 we looked at microeconomics – the study of individual markets. In Chapters 13 to 22 we will be looking at macroeconomics – the study of a national economy. Macroeconomics is concerned with the allocation of a nation's resources and is concerned with five main variables. These variables and the macroeconomic objectives associated with each variable are shown in Table 13.1 and form the basis of the macroeconomic analysis for the next twelve chapters.

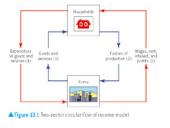
Variable	Macroeconomic objective
Economic growth	A steady rate of increase of national income
Employment	A low level of unemployment
Price stability	A low and stable rate of inflation
National debt	A sustainable level of government (national) debt
Income distribution	An equitable distribution of income

▲ Table 13.1 Macroeconomic objectives

In studying an economy as a whole, a significant concern is the level of the conomy's total output. We will see later in this chapter that this is also known as the economy's national income and we will look at the different vays in which this national income can be measured.

How is national income measured?

To understand how national income is measured, it is useful to return to the simple model of the circular flow of income that we came across in Chapter 1. This is shown below:



One commonly used measure of a country's national income is gross domestic product (GDP). There are three different methods that are all used to calculate this figure.

IB Economics Print and Enhanced Online Course Book (2020 edition)

978 138 200490 9
978 138 200496 1
978 138 200502 9
978 138 202022 0
978 138 203389 3
978 138 203391 6
978 138 200942 3

Business Management

Developed in cooperation with the IB for the most comprehensive support

Packed full of engaging activities, this blended resource has been developed directly with the IB to fully match all aspects of the latest SL and HL Business Management syllabus, for first teaching in 2022 with first assessment in 2024.

- Develop outward-looking learners with global case studies, revised key concepts, contemporary content and support for toolkit skills
- Provide the most accurate assessment support, from experienced IB practitioners, for the strongest results
- Align your teaching with the IB philosophy, challenging learners with fresh and timely TOK questions
- Offer access in the classroom and at home, and enhance engagement with our flexible, blended offer
- Lay firm foundations of understanding with the Print Course Book, then embed the knowledge with engaging digital resources and functionality via Kerboodle, including access to the Online Course Book

Business Management 2022 Course Book Kerboodle course (subscription)

Study Guide **NEW** IB Prepared (Print) *Suitable for 2024 Assessments onwards* **NEW** IB Prepared (Online) *Suitable for 2024 Assessments onwards* 978 138 201683 4 Contact your local Educational Consultant for more information 978 138 202294 1 978 138 204304 5

978 138 204306 9



kerboodle

Kerboodle is a digital learning platform that works alongside your print textbooks to create a supportive learning environment. It is available for purchase by your school as an annual subscription. Access includes digital copies of the Course Book, plus a wealth of additional resources.

Request a free trial today via our website!

Subscription price is based on the number of students in your cohort. Contact your local Educational Consultant for more information.

kerboodle Access engaging digital content



Kerboodle features include:

- A digital version of the Course Book so you and your students can access them anytime, anywhere
- Interactive quizzes at the end of each unit, with results recorded in the mark book, to track progress and provide formative feedback
- Quick knowledge check quizzes to ensure students have a good grasp of chapter content
- Inquiry videos with accompanying questions to help students explore and understand concepts
- Answer PDFs that cover student workpoints, toolkits, and practice questions from the book, giving guidance on key points





Drive critical, independent learning

These in-depth resources have been developed in cooperation with the IB to help learners thoroughly engage with historical content.

- Build a big picture, thematic understanding of history via integrated key questions, key concepts and links to modern, global themes
- Refine and strengthen key analytical skills, with ATL and TOK features, inquiry-based tasks and 'source skills' activities
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via IB Prepared: History

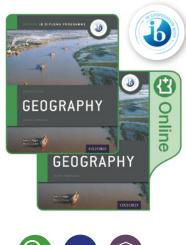
Paper 1	THE MOVE TO GLOBAL WAR	Course Book 978 019 831018 1 Online Course Book 978 019 835487 1 Print and Online Pack 978 019 835493 2	RIGHTS AND PROTEST	Course Book 978 019 831019 8 Online Course Book 978 019 835488 8 Print and Online Pack 978 019 835495 6	CONFLICT AND INTERVENTION	Course Book 978 019 831017 4 Online Course Book 978 019 835486 4 Print and Online Pack 978 019 835494 9
Paper 2	CAUSES AND EFFECTS OF 20TH-CENTURY WARS	Course Book 978 019 831020 4 Online Course Book 978 019 835482 6 Print and Online Pack 978 019 835490 1	THE COLD WAR: SUPERPONET TENSIONS AND RIVALRIES	Course Book 978 019 831021 1 Online Course Book 978 019 835483 3 Print and Online Pack 978 019 835491 8	AUTHORITARIAN STATES	Course Book 978 019 831022 8 Online Course Book 978 019 835484 0 Print and Online Pack 978 019 835492 5
Paper 3	HISTORY OF THE MERCIAS 1890-1981	Course Book 978 019 831023 5 Online Course Book 978 019 835485 7 Print and Online Par 978 019 835489 5				
IB Prepared	HISTORY HISTORY	Print 978 019 843428 3 Online 978 019 843431 3				

Geography

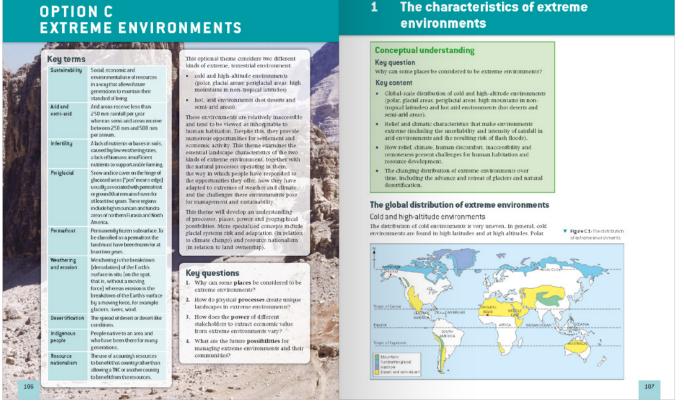
Promote an international perspective

Fully addressing the latest syllabus at SL and HL, these concept-based resources developed in cooperation with the IB provide thorough coverage of all core and optional themes.

- Clarify complex ideas and processes via the Course Book's explanations, case studies, definitions and diagrams
- Simplify complex ideas and develop conceptual awareness with a focused, concept-based approach
- Consolidate understanding through the clear and concise summaries of course content presented in the Study Guide
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via IB Prepared: Geography







IB Geography Course Book (2nd edition)

IB Prepared (Print) 978 019 843422 1 IB Prepared (Online) 978 019 843425 2		
--	--	--



kerboodle

Р

Kerboodle is a digital learning platform that works alongside your print textbooks to create a supportive learning environment. It is available for purchase by your school as an annual subscription. Subscription price is based on the number of students in your cohort. Contact your local Educational Consultant for more information.

Global Politics

Connect key concepts and topics

Supporting the 2024 subject guide, this concept-based Course Book developed in cooperation with the IB cements critical understanding of big picture issues and solutions.

- Nurture outward-looking, reflective learners with student-friendly explanations of key concepts, international case studies, and TOK links
- Engage students with a regularly updated digital bank of relevant and topical case studies, for use both in and out of the classroom
- Prepare learners for assessment with exam-style practice questions and opportunities to hone ATL skills

Global Politics Course Book Kerboodle course (subscription)

978 138 203365 7 Contact your local Educational Consultant for more information



Sign up for online evaluation of Oxford's 2024 edition of the DP Global Politics Course Book

Concept boxes throughout show how key concepts in global politics can be linked and applied to different topics.

There are many factors that affect the ability of a state to accomplish its development goals. Interactions between various stateholders and actors may interfere with its ability to over despendent-related decisions. For instance, over-dependence on development aid from IGOs or other states may limit is options in pursuing national development goals due to conditionality of the aid.

Concept: Sovereignty

Both internal and external sovereighty can determine which paths and decisions are made regarding development and sustainability. In other words, states have choices. In international relations, if a state's sovereighty is challenged, this will affect its development trajectories in significant ways. Table 2 summarizes how states can manage their development as a result of their internal and external sovereighty. As a result of their internal As a result of their external

- Vereignty, states can... manage their domestic economy determine development policies and imperment development projects. Cooperate with other states to promotize certain aspects of development over others.
- allocate financial ratural and human resources towards infrastructure, social services like schools and hospitals, and expanding industry.

regulate the activities of nonstate actors like MMCs and NSCs, and others through national laws. Decide how to protect, convery or use the natural resources, rivers, forests and land which fall within their borders.

within their borders. Table 2 Relationship between a state's sovereignty and its developm

If global trade networks experience disruptions due to shocks like wars, pandemics and natural disasters, this could limit a state's ability to import or export. For example, the Russian invasion of Ukraine in February 2022 has led to major disruptions in oil and grain exports and imports globally. Whis hispiping costs soaring, and ports in the Black Sea no longer sale due to the war, wheat exports were heavily disrupted leading to major food insecurity in other parts of the world, especially in the Horn of Africa.



Figure 9 A protest demanding fairer taxes and workers' rights at Amazon outside its HQ

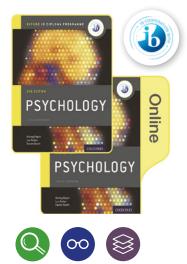
Psychology

Build a rich and holistic understanding

Developed in cooperation with the IB, this comprehensively-updated, full-color Course Book fully reflects the latest syllabus.

- Prepare learners for the step up from pre-16 courses to DP via Psychology Course Preparation
- Facilitate inquiry and critical thinking via the Course Book through in-depth, concept-based coverage of the most up-to-date theories and research
- Cement knowledge via the Study Guide's concise summaries of course content and key definitions
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via IB Prepared: Psychology

Psychology	
Course Preparation	978 138 200494 7
Course Book	978 019 839811 0
Online Course Book	978 019 839813 4
Print and Online Pack	978 019 839816 5
Study Guide	978 019 839817 2
IB Prepared (Print)	978 019 843416 0
IB Prepared (Online)	978 019 843419 1



딙

Philosophy

Clarify and contextualize philosophical ideas

Developed in cooperation with the IB, and with updates to meet the 2023 curriculum changes, this accessible Course Book uses a skills-focused approach to build students' confidence.

- Thoroughly cover the core theme of 'being human', which all students must complete as part of the prescribed course
- Explore philosophical ideas in their context and in relation to contemporary situations, with clear referencing and definitions, visual aids and TOK links
- Build key skills via integrated activities, suggestions for further research and reflection, and assessment guidance

Philosophy: Being Human
Course Book
Online Course Book
Print and Online Pack

978 019 839283 5 978 019 836406 1 978 019 836405 4





Biology, Chemistry and Physics

Experience the future of education technology

Developed in cooperation with the IB and designed for the next generation of students and teachers, Oxford's DP Science offer brings together the IB curriculum and future-facing functionality, enabling success in DP and beyond. Use both print and digital components for the best blended teaching and learning experience.

		Biology	Chemistry	Physics		
NEW	Course Books	NEW 978 138 201633 9	NEW 978 138 201646 9	NEW 978 138 201659 9		
	0	Subscription prices start at £22/\$30) per student n that works alongside your print textboo	ks to create a supportive learning		
NEW	kerboodle	environment. It is available for purcha Course Book, plus a wealth of addition Request a free trial today via our web	ase by your school as an annual subscripti nal resources.	on. Access includes digital copies of the		
		Subscription price is based on the nur more information.	nber of students in your cohort. Contact y	rour local Educational Consultant for		
NEW	Study Guides	NEW 978 138 201643 8	NEW 978 138 201656 8	NEW 978 138 201669 8		
	IB Prepared	Suitable for 2024 assessment Print 978 019 842363 8 Online 978 019 843443 6	CHEMISTRYSuitable for 2024 assessmentPrint978 019 842367 6Online978 019 843446 7	Suitable for 2024 assessmentPHYSICSPrint 978 019 842371 3Online 978 019 843449 8		
		New editions for 2025 assessment onwards coming soon!				
	Course Preparation	978 019 842350 8	978 019 842355 3	978 019 842359 1		

무

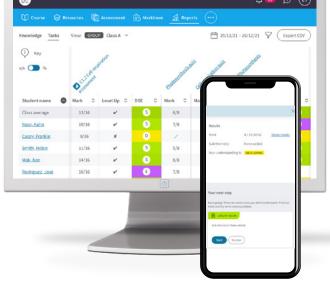
In an Oxford Science Impact Study in 2019, 88% of respondents strongly agreed/agreed that

Students using Oxford's IB Science Course Books develop a full scientific point of view and a deep understanding of the nature of science. **9**

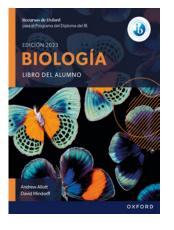
 use the letter of since it may be confusing when writing $\frac{1}{dt}$. A derivatives such as $v = \frac{1}{dt}$.	The definition of velocity is change of displacement per unit time or the use of manage of an object 'position'. In object moving at a comment speed cover equil distances in equal times, and the same of the same part of the same per distances in one mixed has a greed of Admin ⁻¹ , in our, the tain will take (16500 × 60 × 10 × 10 40000 m, So 400 m = ± 164 km h + .	Move up to measuring the speed of a jet sircraft and the equipment needs to A change again. Choosing the best equipment and method for the task in hand is all part of designing the experiments for an internal assessment.	Greek trinkers used logical reasoning to construct persussive arguments. A group of scholars in the 1 db century started to use mathematical methods to make
	ising symbols rather than numbers, the magnitude of the velocity of an objects opened) visithe distance travelled is divided by the time taken it.	Graphing motion I—Distance-time	scientific progress. This approach caused them to be termed the Oxford Calculators. They were
	$v = \frac{4}{r}$ and $s = u$.	To calculate speeds and velocities, you need two unlikities: distance and time. Figure 4 showed a map of a tudent hipomey to school. The student does not travel at the same speed throughout the journey as part of it is not cot, part by thu	sometimes known as the Merton School due to their association
Worked example 3 A tain moving at a constant speed of 28	Nenh" takes 2.3 s to pass a signal pole. Calculate the length of the toxin.	A distance-time graph is a good way to display such data visually. The distance- travelled by the studiest is plotted on the y-suit of Figure 7, while the time since the beginning of the journey is plotted or the v-suit.	Their methods influenced many scholars around Europe at that time, and mathematical
Solutions The speed of the taik needs to be conver Length of the taik = 77.8 × 2.2 = 180 m.	ted to mr : , Speed = $\frac{200 \times 10^4}{60 \times 60}$ = 77.8 mr : .	The gradient of the graph changes for the different parts of the journey, wall for the walking sections of the journey, holdness (gradient for autoinary and the bus stop, and deep for the local journey blann will be graph for the journey born from school look King, susuring that the time for each segment of the journey is the grame as in the monitorial.	way for physicids to test theories.
	ely equal to 1.50 \times 10° m. Assuming that Earth moves around the Sun in a solubil speed of Earth. Give the answer in km $c^{+}.$	biformation can easily be exacted fourthis graph. The gradient of the graph is the speed. Add the overall direction to this queed and you have the velocity to be for the first waik to the box stop, the distance was 800m and the time taken was 615 c. The constant validing used and the more than was 615 c. The constant validing used and the more taken was	
	$50\times10^{10}=9.42\times10^{10}$ m. Each tower this distance is one year $99\times10^{10}{\rm mG}^{-1}=29.4{\rm kmG}^{-1}.$	2000 0000 0000 0000	Figure 5: Solvales at Meetore Callenge, Coloni, were arranging the find to apply mathematical methods to physics and philosophy. What are the tests of truth or
Practice questions 2. Two cyclists, Ada and Matt, start from			What are the texts of that or knowledge in other disciplines, such as literature, history or the law?
and ride in opposite directions along each at a constant upend. After one in are SIID in spart. Addi rides at a speed Determine the speed at which Mattria 12	inute, they Earth (1AU = 1.50 × 10 ¹ m). Calculate the distance of 20 km h ⁻¹ . to Sirius in light years (1 light year) y is the distance	on 3 500 ees 4 Faury 7 Darky	ure & jaurney as a dollars or time graph. Ink lines for the journey handated into lines extent.

Use the Kerboodle courses alongside the Course Books to:

- Provide comprehensive coverage of all topics, structured according to the syllabus, and fully aligned to the 2023 subject guides for Biology, Chemistry and Physics
- Help students to develop conceptual understanding by easily integrating subject knowledge, the Nature of Science and Theory of Knowledge into your teaching
- Focus on both knowledge and skills with high-quality resources created by experienced IB authors, examiners, and teachers
- Support independent learning and progression with adaptive technology that provides a fully personalized journey so students can self-assign automarked assessments, get real-time results and are offered next steps
- Deepen understanding with intervention and extension support, and spaced repetition, where students are asked follow-up questions on completed topics at regular intervals to encourage knowledge retention
- Motivate students with a variety of engaging content including interactive activities, vocabulary exercises, and animations
- Deliver responsive teaching supported by enhanced reporting and rich data, to show progress at individual and class level
- Enable learning anywhere with mobile-optimized onscreen access to all resources and offline access to the digital Course Book via Kerboodle, plus print Course Book components
- Ease the transition to the new specification with professional development support to increase your confidence









Biología

Developed in cooperation with the IB, the Spanish translation of the Oxford DP Biology Course Book provides full print and digital support for the 2023 subject guide update.

Biología Libre del Alamno Kerboodle course (subscription)

978 138 204570 4 Contact your local Educational Consultant for more information

Sports, Exercise and Health Science

Support for SL and HL requirements

Developed in cooperation with the IB and matched to the first teaching 2024 subject guide, the comprehensive Course Book and Kerboodle course offer support for key concepts, theories and skills.

- Build interconnected knowledge of the subject through linking questions included for every topic
- Aid learner understanding with case studies, topic summaries, selfstudy, and data-based questions, based on the latest research
- Support students at SL and HL through clear indication of AHL content
- Encourage skills development with a dedicated ATL skills feature, as well as a dedicated sections for the tools and inquiry process

<section-header><complex-block>



Sign up for online evaluation of Oxford's 2024 edition of the DP Sports, Exercise and Health Science Course Book

Environmental Systems and Societies

Support student understanding with new features for the 2024 edition

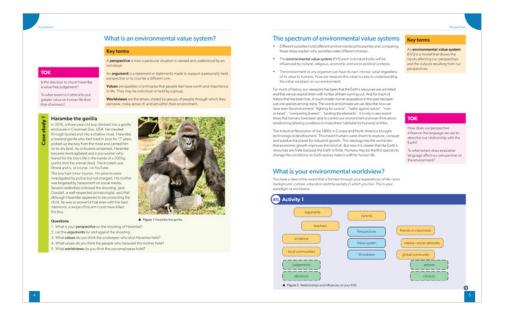
Developed in cooperation with the IB and matched to the first teaching 2024 subject guide, these inquiry-based resources motivate learners to build interconnected subject knowledge.

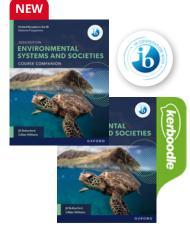
- Develop a holistic view of the subject via a wealth of contemporary case studies
- Truly engage learners with subject-specific concepts the inquiry-based approach drives active exploration, investigation and critical thought
- Support students at HL with a dedicated chapter exploring the HL lenses in detail
- Cement the three key concepts in students' minds with a chapter on the foundations of the course
- Build student confidence with end of topic questions drawn from past exam papers

Environmental Systems and Societies Course Book Kerboodle course (subscription)

IB Prepared (Print) For 2024 assessments IB Prepared (Online) For 2024 assessments 978 138 204401 1 Contact your local Educational Consultant for more information 978 019 843754 3

978 019 843757 4







Sign up for online evaluation of Oxford's 2024 edition of the DP Environmental Systems and Societies Course Book

kerboodle

Kerboodle is a digital learning platform that works alongside your print textbooks to create a supportive learning environment. It is available for purchase by your school as an annual subscription. Access includes digital copies of the Course Book, plus a wealth of extra resources for practice and assessment support.

Request a free trial today via our website!

Subscription price is based on the number of students in your cohort. Contact your local Educational Consultant for more information. P



Mathematics

Concept-based support for the latest syllabus

Each Print and Enhanced Online Course Book Pack has been developed in cooperation with the IB to provide the most comprehensive support for the latest DP Mathematics syllabus.

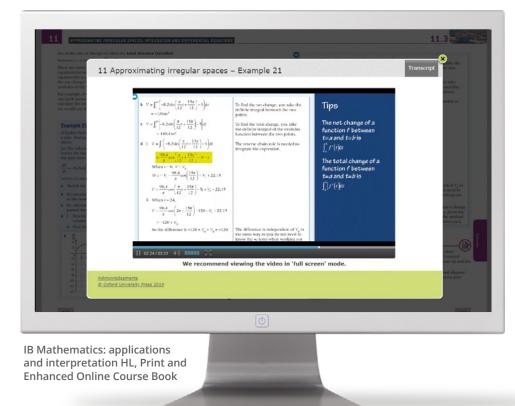
- Prepare learners for the step up from pre-16 courses to DP via Mathematics Course Preparation
- Assimilate the approach of the latest curriculum, using concept-based resources that are structured according to the courses
- Provide in-depth coverage of all topics via clear explanations, worked solutions and activities, plus assessment preparation support
- Drive achievement with digital features embedded in each Enhanced Online Course Book, plus practice opportunities via Oxford MyiMaths
- Provide strategic guidance on assessment, sample material and exam-style practice opportunities via new IB Prepared resources

Print 978 138 200492 3 eparation Course Suitable preparation for students preparing to study IB Diploma Mathematics AA or AI Mathematics: analysis and approaches Mathematics: applications and interpretation Print and Enhanced Print and Enhanced Online Level Ş **Online Course Book Pack Course Book Pack** Standard Lev Course Bool 978 019 842710 0 978 019 842698 1 Course **Enhanced Online Course Book** Enhanced Online Course Book 978 019 842712 4 978 019 842700 1 Print and Enhanced Print and Enhanced Online Books Online Course Book Pack Course Book Pack 978 019 842716 2 978 019 842704 9 Enhanced Online Course Book **Enhanced Online Course Book** 978 019 842718 6 978 019 842706 3 Print Print Prepared 978 138 200722 1 978 138 200728 3 Online Online 978 138 200725 2 978 138 200731 3 മ

66 The applications and interpretation HL Course Book is an invaluable resource for teachers that are new to the course. The book closely follows the course philosophy, contains excellent investigations, and completely covers the syllabus content. This makes for easy planning throughout the course and allows me to fully focus on the delivery of the content. **99**

Markus Mattila, DP Maths teacher, Thailand

Access digital content embedded in each Enhanced Online Course Book





Sign up for your FREE trial at www.myimaths.com

Matemáticas: análisis y enfoques Matemáticas IB: Aplicaciones e Interpretación

Developed in cooperation with the IB, these Spanish translations of the Oxford DP Mathematics: analysis and approaches and Mathematics: applications and interpretation provide full print and digital support for the 2019 Standard Level curriculum.

- Matemáticas: análisis y enfoques, nivel medio, paquete de libro impreso y digital 978 138 203245 2
- Matemáticas: análisis y enfoques, nivel medio, libro digital ampliado

978 138 203246 9 Matemáticas IB: Aplicaciones e Interpretación, nivel medio, paquete de libro impreso y digital 978 138 203251 3

Matemáticas IB: Aplicaciones e Interpretación, nivel medio, libro digital ampliado 978 138 203252 0





Visual Arts

Build assessment confidence

Packed full of relevant examples, this assessment-focused Course Book is the only Visual Arts resource developed in cooperation with the IB.

- Thoroughly understand all assessment components and requirements, with breakdowns of exam criteria and strategic advice
- Build students' confidence via contextualized artwork examples, highlighted key terms and tips
- Fully embed the IB approach to learning with TOK and ATL links throughout the text

Visual Arts	
Course Book	978 019 837791 7
Online Course Book	978 019 837793 1
Print and Online Pack	978 019 837794 8

We've been publishing in cooperation with the **IB for over 15 years!**

Each co-published resource is:

- Aligned fully with the current IB curriculum
- Reviewed by IB subject experts to ensure it is a comprehensive and accurate match to IB specifications, presents accurate assessment support and offers highquality guidance to support teaching and learning
- Approved with the in-cooperation logo for use in IB World Schools

By choosing Oxford's co-published IB titles with their blended learning support, you can be assured you have the tools to deliver the IB curriculum to the highest standard, this year and every year.



Find out more on our website: www.oxfordsecondary.com/ib





Take learning online with Kerboodle

What is Kerboodle?

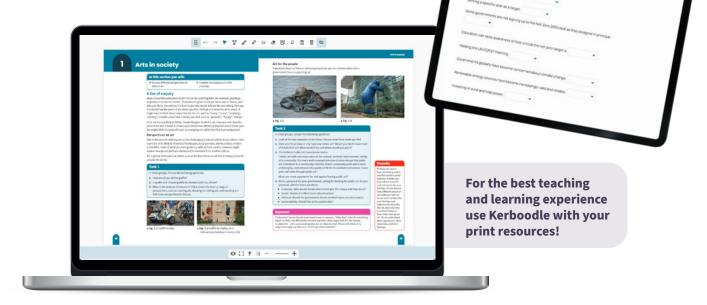
Kerboodle is a digital learning platform that works alongside your print textbooks to create a supportive learning environment. Available for UK and international curricula, Kerboodle helps you save time and reinforces student learning with a range of supportive resources.

Use Kerboodle to:

- Support independent learning with easy access to digital textbooks
- Enhance student engagement with activities and auto-marked quizzes
- Boost performance and exam confidence with assessment materials
- Deliver responsive teaching underpinned by in-depth reports
- Save time with tools to help you plan, teach, and monitor student progress
- Improve the classroom experience by highlighting specific content

Find out more and sign up for a free trial!





For more information, visit: www.oxfordsecondary.com/kerboodle

Need help?

Contact your local Educational Consultant: www.oxfordsecondary.com/contact-us



IB Prepared

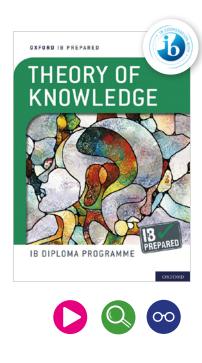
The only assessment and exam preparation resource published in cooperation with the IB

Offering an unparalleled level of assessment support, the IB Prepared series has been developed in cooperation with the IB to provide the most up-todate, authentic, and authoritative guidance on DP assessment.

- Student-friendly course content summaries ideal for filling in any gaps in students' learning, as well as effectively preparing them for assessment
- Consolidate essential knowledge and facilitate more effective exam preparation via concise summaries of course content and revision materials
- Ensure that learners understand assessment requirements with clear explanations of each component, past paper material and model answers
- Maximise assessment potential with strategic tips, highlighted common errors and annotated sample answers
- Build students' confidence using exam-style questions and practice papers, with accompanying answers and worked solutions

3

Available in print and online format

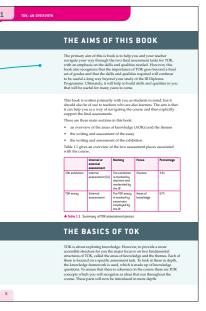


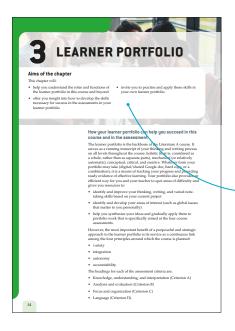
	THEORY OF KNOWLEDGE	ENGLISH A: LANGUAGE AND LITERATURE	ENGLISH A: LITERATURE	ENGLISH B	FRENCH B
	E DIVICINA PROGRAMME			LE DIFLORA PROCENCE	IB DIPLOMA PROGRAMME
	978 138 201671 1	978 138 200716 0	978 138 200710 8	978 019 842477 2	978 019 842471 0
SPANISH B	ECONOMICS		HISTORY	GEOGRAPHY	PSYCHOLOGY
E DIPLONA PROFAMILE			ED DIPLOMA PROGRAMME	IB EIPLOMA PROGRAMME	IB DIPLOMA PROGRAMME
978 019 842474 1	978 138 203389 3	978 138 204304 5	978 019 843428 3	978 019 843422 1	978 019 843416 0
BIOLOGY	CHEMISTRY	PHYSICS	ENVIRONMENTAL SYSTEMS & SOCIETIES	MATHEMATICS: APPLICATIONS AND INTERPRETATION	MATHEMATICS: ANALYSIS AND APPROACHES
E DIPLOMA PEGERAME	IB DIPLOMA PROSAMILE	TE DIPLOMA PROGRAMME	IE DIPLOMA PROGRAMME	IB DIPLOMA PROFEMENCE	ID DIPLOMA PROGRAMME
978 019 842363 8	978 019 842367 6	978 019 842371 3	978 019 843754 3	978 138 200728 3	978 138 200722 1

Some of the key features of IB Prepared include:

- Guidance on utilizing the resource
- Annotated sample student answers
- Audio clips for Language B resources
- Practice exam papers
- Assessment tips
- Internal Assessment chapter

The introduction in each IB Prepared resource provides and in depth explanation on how to utilise the book, the subject-specific command terms, and an overview of the assessment objectives.



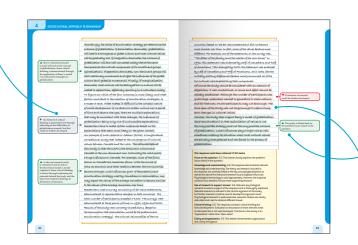


The aims are clearly outlined at the beginning of each chapter and include an overview of what students should know and be able to do.

Topic summaries focus on the main points of the subunits. They provide the basic definitions and cover all the key contents on which students may be examined.

There are an abundance of assessment questions and sample student answers with advice on how to best approach the questions to ensure learners understand assessment requirements and avoid common errors.

Annotated student answers provide students with practice opportunities and useful feedback.

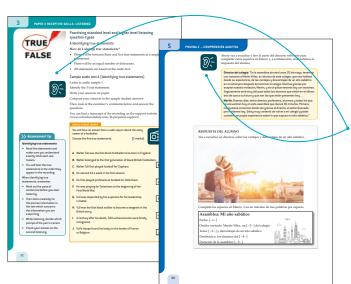


Correct answers in the sample student response are highlighted in green and incorrect or incomplete answers are highlighted in red. Positive or negative feedback on the student's response is given in the green and red pull out boxes.

These examiners' comments will help students understand how marks may be scored or missed.

Spreads shown from various books in the IB Prepared series

무

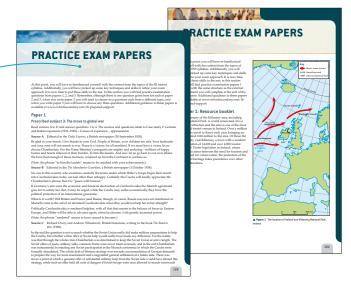


Throughout the IB Prepared Languages B resources, you will find listening icons which indicate that audio clips are available on our free support website:

www.oxfordsecondary.com/ibprepared-support

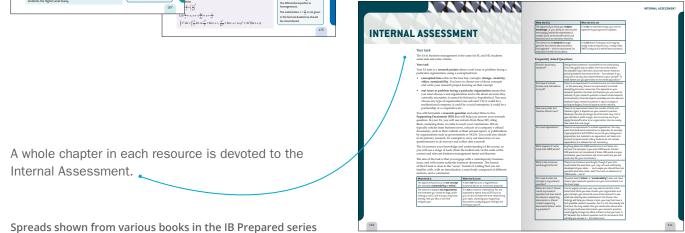
These icons provide students with an opportunity to practice their receptive skills in preparation for paper 2 of the external assessment and for the oral assessment in the Internal Assessment.

Practice examination questions in the same structure as the external assessment are included. Answers can be found on the IB Prepared support site.



<page-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><text><list-item><list-item><list-item><list-item><section-header><text><list-item><list-item><list-item><list-item><section-header><text><list-item><list-item>

Assessment tips give advice to help students optimise their exam techniques, warning against common errors and showing how to approach particular questions and command terms.



Middle Years Programme

Sciences

Approach science critically and creatively

Fully aligned to the MYP curriculum framework, these student-friendly resources develop the inquiry and critical thinking skills essential to long-term success.

- Fully adopt the MYP approach via clear, structured support for all aspects of the MYP framework and eAssessment
- Strengthen subject knowledge with awareness of wider global contexts and conceptual connections
- Develop the transdisciplinary skills that are vital to success at MYP level and progression to DP via regular ATL features
- Drive scientific confidence with extra digital resources embedded in each Enhanced Online Course Book













Course Book

978 019 836998 1

978 019 837005 5

Course Book Pack

978 019 837009 3

Enhanced Online Course Book

Print and Enhanced Online



'ears 4 &

Course Book 978 019 836997 4 Enhanced Online Course Book 978 019 837004 8 Print and Enhanced Online Course Book Pack 978 019 837008 6

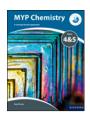
Unine Course





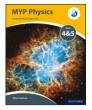
Course Book 978 019 836995 0 **Enhanced Online** Course Book 978 019 836999 8

Print and Enhanced Online Course Book Pack 978 019 837006 2



Course Book 978 019 836996 7 Enhanced Online Course Book 978 019 837000 0

Print and Enhanced Online Course Book Pack 978 019 837007 9



Course Book 978 019 837555 5 **Enhanced Online** Course Book 978 019 837556 2

Print and Enhanced Online Course Book Pack 978 019 837557 9

Mathematics

Fully comprehensive and matched to the revised MYP framework

Developed directly with the IB, for first teaching in 2020, these comprehensive, inquiry-based resources empower students to develop a deep and engaged understanding of mathematics.

- Fully adopt the MYP approach via clear, structured support for all aspects of the revised MYP framework and eAssessment
- Enable critical exploration of mathematical content, framed within key and related concepts and global contexts
- Promote independent thinking via factual, conceptual and debatable questions and ATL features throughout each unit
- Drive mathematical confidence with extra digital resources embedded in each Enhanced Online Student Book with many opportunities for enrichment



	Mathematics 1		
Years 1–3	MPP Harbernatics Composition Harbernatics Hype Hernatics Composition	Print and Enhanced Online Course Book Pack 978 019 835625 7 Enhanced Online Course Book	



Mathematics 2

Print and Enhanced **Online Course** Book Pack 978 019 835626 4 **Enhanced Online**

Course Book 978 019 835621 9

Mathematics 3



Enhanced Online Course Book 978 019 835622 6

Mathematics 4&5 Standard



Print and Enhanced Online Course Book Pack 978 138 201098 6 **Enhanced Online Course Book** 978 138 201102 0



Mathematics 4&5 Extended

Print and Enhanced Online Course Book Pack 978 138 201091 7 **Enhanced Online Course Book** 978 138 201094 8

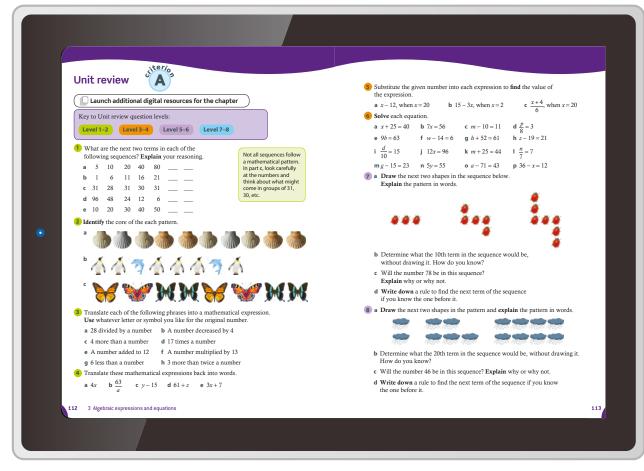


Sign up for your FREE trial at www.myimaths.com

66 Using the [Oxford] MYP Math book series has been a game changer for our teams to incorporate all the aspects of the IB and our IB unit planners. The learning experiences are extremely engaging for the students and truly captures the inquiry process. I highly recommend the series. **99**

Jennifer Burgraff, IB Coordinator Wisconsin USA

Embed understanding through practice



MYP Mathematics 1 Print and Enhanced Online Course Book

Build skills and knowledge through inquiry

Statement of inquiry:				
		Key concept:		Representation in symbols
tepresenting numbers i o simplify them can hel numan-made systems.		Form is the understa underlying structure is distinguished by it	e and shape of an entity	
What is an appro	wimation? What is	s a human-made sys	stem?	OCEAN Containe Same
	a quantity or a represe	entation that is nearly, bu		Network Care Care Care Care Care Care Care Care
Estimating		6		Department of the Department o
Using a model can helj	p you calculate reaso	nable estimates.		Prance Western
The average human bo	ody is about 60% wat	ter.		Monte Graphic Backer Monte Graphic Backer Monte Street
 Modelling your boo 				Talang Paul South Culture Dan Culture
estimate for the vol	dume of water in you			Australia como Chierry
	1			Australia Competential Construction Construc
	prove your model to			Association operation of the second s
 How could you imp more accurate? 	1			Autralia operative and
more accurate?	prove your model to	make your estimate		Autralia operative and an anti-
How does simpli	prove your model to r	make your estimate	ŅΔ	
more accurate?	prove your model to r	make your estimate	icated form.	
How does simplification is the p	prove your model to r	make your estimate	icated form.	
More accurate? How does simplify Simplification is the p Simplified Chinese Many traditional charac	fying lead to bette process of reducing sor	make your estimate er results? mething to a less compli- nguage are very comple	x, making the written	Article operations of the second seco
How does simplification is the p Simplification is the p Simplified Chinese Many traditional charac language hard to learn.	fying lead to bette process of reducing sor cters in the Chinese lar From 1949, in an effo	make your estimate er results? mething to a less compli- nguage are very comple- rr to increase literacy, si	x, making the written implified Chinese was	Maps contain symbols that represent features of the landscape
How does simplif Simplification is the p Simplified Chinese Many traditional charac language hard to learn. Introduced. Simplified C	prove your model to a fying lead to bette process of reducing sor crers in the Chinese lan effo chinese is probably eas	make your estimate er results? mething to a less compli- nguage are very comple	ex, making the written implified Chinese was has fewer strokes	or terrain. Which of the symbols below do you recognize? Are Global contex
How does simplif Simplification is the p Simplified Chinese Many traditional charac language hard to learn. Introduced. Simplified C	prove your model to a fying lead to bette process of reducing sor crers in the Chinese lan effo chinese is probably eas	make your estimate er results? mething to a less compli- nguage are very comple- rit to increase literacy, si sier to learn, because it l	ex, making the written implified Chinese was has fewer strokes	or terrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps? Globalization
more accurate? How does simplify Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. ntroduced. Simplified Charac produced. Simplified Charac er character. Pinyin is to pronunciation.	prove your model to in fying lead to better process of reducing sor cters in the Chinese lan From 1949, in an effo Chinese is probably eas the conversion of Chir	make your estimate er results? mething to a less compli- nguage are very comple- rit to increase literacy, si sier to learn, because it l	ex, making the written implified Chinese was has fewer strokes nan script, based on	or terrain. Which of the symbols below do you recognize? Are Global contex they ones that are used in places other than maps? Globalization and sustainab
more accurate? How does simplify Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. Introduced. Simplified Charac per character. Pinyin is to pronunciation.	prove your model to in fying lead to better process of reducing sor cters in the Chinese lan From 1949, in an effo Chinese is probably eas the conversion of Chir	make your estimate er results? mething to a less compli- nguage are very comple rito increase if increase if inese characters to a Ron	ex, making the written implified Chinese was has fewer strokes nan script, based on	or terrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps? Globalization
more accurate? How does simplify Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. Introduced. Simplified O per character. Priyin is i pronunciation. The table here shows th three verbs. <u>Tepin</u>	fying lead to bette process of reducing sor cters in the Chinese lar From 1949, in an effo Chinese is probably eas the conversion of Chin ee Pinyin, Simplified an proje	make your estimate er results? mething to a less compli- nguage are very comple rut to increase literacy, si sier to learn, because it inese characters to a Ron nd Traditional character <u>Simplified duarcter()</u>	x, making the written implified Chinese was has fewer strokes nan script, based on rs for three nouns and Tuditional duracter(d)	or terrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps?
more accurate? How does simpli Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. Infroduced. Simplified C per character. Pinyin is pronunciation. The table here shows th three verbs. <u>Englah</u>	prove your model to in fying lead to bette process of reducing sor cters in the Chinese lar From 1949, in an effo Chinese is probably eas the conversion of Chir are Pinyin, Simplified an Pinyin shū xué	make your estimate er results? mething to a less compli- nt to increase literacy, si sier to learn, because it i nese characters to a Ron nd Traditional character <u>Simplied duacturia</u> & ϕ	x, making the written implified Chinese was has lewer strokes man script, based on rs for three nouns and Traditional character(s) स.क	or terrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps?
more accurate? How does simplify Simplification is the p Simplified Chinese Wany traditional charac anguage hard to learn. Introduced. Simplified Chinese the table here shows th hree verbs. The table here shows th hree verbs. The table here shows th hree verbs. The show th the table here shows th hree verbs. The show th the table here shows th hree verbs. The show th the table here shows th hree verbs. The show the table here shows th hree verbs. The show the table here shows th hree verbs. The show th hree	prove your model to in fying lead to bette process of reducing sor cters in the Chinese lat From 1949, in an effo Chinese is probably eas the conversion of Chir are Pinyin, Simplified an Pinyin shiù susé shiù susé	make your estimate er results? mething to a less compli- nguage are very comple- vrt to increase literacy, si sier to learn, because it i nese characters to a Ron nd Traditional character <u>Simplified duractorici</u> <u>R</u>	x, making the written implified Chinese was has fewer strokes man script, based on ts for three nouns and Tradifical characterit स्रम् स्र	or rerrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps? ★ ② □ ▲ ⓒ 丞 禁 瓜 来 ▲ 董 □ ▲ ◆ ◇ □ ⓒ ♣ ⑪ 1 Explored differ ways of measu human-made
more accurate? How does simplify Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. Introduced. Simplified Cheres there vers. The table here shows the here vers. The table	prove your model to in fying lead to bette process of reducing sor cters in the Chinese la the conversion of Chir he Pinyin, Simplified an <u>Pinyin</u> shi and xué	make your estimate er results? mething to a less complian nguage are very comple rito increase literacy, si sier to learn, because it l nese characters to a Ron nd Traditional character Simplified character() Rep R P P	x, making the written implified Chinese was has fewer strokes nan script, based on rs for three nouns and Tradificul diazestrici 8.0 8.0 9 9	or rerrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps? ★ ② □ ▲ ⓒ 丞 禁 瓜 来 ▲ 董 □ ▲ ◆ ◇ □ ⓒ ♣ ⑪ 1 Explored differ ways of measu human-made
more accurate? How does simpli Simplification is the p Simplified Chinese Many traditional charac anguage hard to learn. Infroduced. Simplified C per character. Pinyin is pronunciation. The table here shows th there verbs. <u>Engine</u> <u>To learn</u> To learn To learn To learn	prove your model to in fying lead to bette process of reducing sor cters in the Chinese lat From 1949, in an effo Chinese is probably eas the conversion of Chir are Pinyin, Simplified an Pinyin shiù susé shiù susé	make your estimate er results? mething to a less compli- nguage are very comple- vrt to increase literacy, si sier to learn, because it i nese characters to a Ron nd Traditional character <u>Simplified duractorici</u> <u>R</u>	x, making the written implified Chinese was has fewer strokes man script, based on ts for three nouns and Tradifical characterit स्रम् स्र	or iterrain. Which of the symbols below do you recognize? Are they ones that are used in places other than maps? ★ ② □ ▲ ② ④ ▲ ① 本 ① 八 开 ▲ ↓ ③ ▲ ◆ ◆ ⑦ ⓒ ♣ ① ① ways of meass human-made

MYP Mathematics 4 & 5 Standard Print and Enhanced Online Course Book

MYP

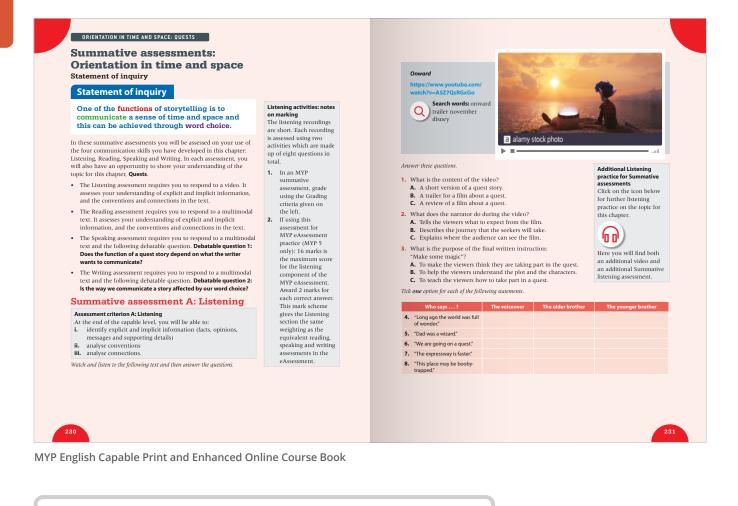
English Language Acquisition Capable (Phases 3&4)

Build fluency and confidence

Developed directly with the IB to be fully integrated with the revised MYP framework, for first teaching in 2020. This comprehensive resource equips learners to acquire and practice essential language skills while developing wider conceptual and contextual awareness.

- Build the high levels of English fluency central to student success in the IB Diploma Programme
- Connect learning material and objectives with the latest MYP curriculum structure
- Frame English language learning within the context of key and related concepts, statements of inquiry, global contexts and approaches to learning
- Facilitate inquiry-based learning that drives reflection on big picture questions as students develop language skills
- Develop confident language learners with new listening comprehension audio clips and accompanying activities embedded in the Enhanced Online Student Book





MYP English Language Acquisition Capable (Phases 3&4) Print and Enhanced Online Course Book Pack Enhanced Online Course Book

978 138 201075 7 978 138 201079 5

English Language Acquisition Proficient (Phases 5&6)

Build the language confidence learners need for DP

Developed directly with the IB to be fully integrated with the revised MYP Language Acquisition framework, for first teaching in 2020. This comprehensive, inquiry-based resource hones the understanding and skills needed to confidently progress to the IB Diploma Programme.

- Build the high levels of English fluency central to student success in the IB Diploma Programme
- Connect learning material and objectives with the latest MYP curriculum structure
- Frame English language learning within the context of key and related concepts, statements of inquiry, global contexts and approaches to learning
- Facilitate inquiry-based learning that drives reflection on big picture questions as students develop language skills
- Develop confident language learners with new listening comprehension audio clips and accompanying activities embedded in the Enhanced Online Student Book

MYP English Language Acquisition Proficient (Phases 5&6) Print and Enhanced Online Course Book Pack Enhanced Online Course Book

978 138 201083 2 978 138 201087 0

Chinese Language Acquisition

Achieve in Secondary Mandarin Chinese

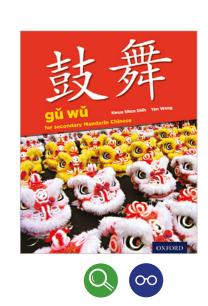
Suitable for MYP Language Acquisition (Phases 1-3) and IB DP Ab Initio frameworks, this thematic Student Book is accompanied by a Teacher Pack.

- Build and evaluate language skills with clear grammatical explanations, glossaries, theme-based activities and assessment tasks
- Tailor your teaching to the MYP framework with lesson resources, differentiation ideas and syllabus-specific support, via the Teacher Pack

G ǔ W ǔ for Secondary Mandarin Chinese
Student Book
Teacher Pack

978 019 840832 1 978 019 840835 2





Spanish Language Acquisition Emergent (Phases 1&2)

Secure the Spanish language foundations central to success

Developed directly with the IB, to be fully integrated with the revised MYP Language Acquisition framework, for first teaching in 2020. This comprehensive inquiry-based resource applies key and related concepts to relevant learning material, helping you fully deliver the MYP approach.

- Build a strong foundation of Spanish skills and comprehension, preparing MYP learners to progress
- Fully integrate concept-based learning with an inquiry-based unit structure that drives independent thinking
- Build interpreting, listening, speaking reading and writing skills framed within key and related concepts
- Develop vital Language Acquisition skills via new listening comprehension audio clips with accompanying activities embedded in the Enhanced Online Student Book
- Measure progress using updated formative and summative assessment tasks that are clearly linked to the new MYP eAssessment criteria





MYP Spanish Emergent Print and Enhanced Online Course Book

MYP Spanish Language Acquisition Emergent (Phases 1&2) Print and Enhanced Online Course Book Pack Enhanced Online Course Book

978 138 201106 8 978 138 201110 5

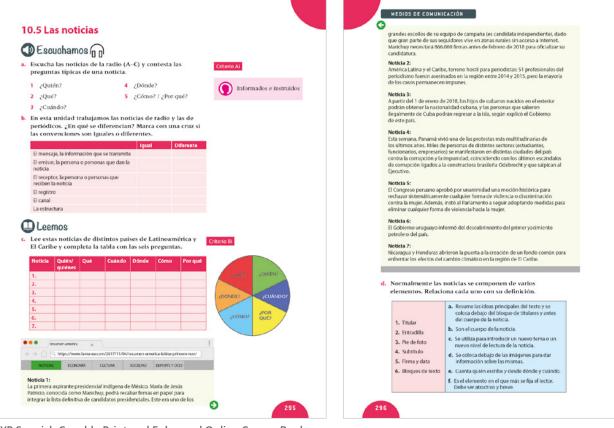
Spanish Language Acquisition Capable (Phases 3&4)

Grow and develop sophisticated language skills

Developed directly with the IB to be fully integrated with the revised MYP Language Acquisition framework for first teaching in 2020. This comprehensive, inquiry-based resource hones the understanding and skills needed to confidently progress to the IB Diploma Programme.

- Grow and develop sophisticated language skills and comprehension, preparing MYP learners to progress
- Fully integrate concept-based learning with an inquiry-based unit structure that drives independent thinking
- Build interpreting, listening, speaking reading and writing skills framed within key and related concepts
- Develop sophisticated Language Acquisition skills via new listening comprehension audio clips with accompanying activities embedded in the Enhanced Online Student Book
- Connect activities with the MYP assessment criteria, preparing learners for summative assessment





MYP Spanish Capable Print and Enhanced Online Course Book

MYP Spanish Language Acquisition Capable (Phases 3&4)	
Print and Enhanced Online Course Book Pack	978 138 201114 3
Enhanced Online Course Book	978 138 201118 1

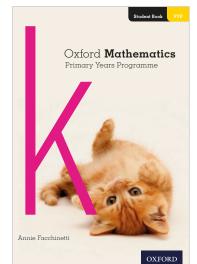
Primary Years Programme

Mathematics

Explore inquiry-based resources

Fully supporting the PYP approach, these inquiry-based resources provide comprehensive coverage of the PYP Mathematics scope and sequence.

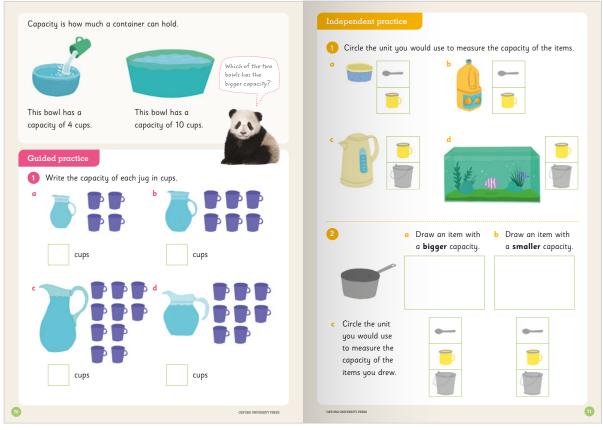
- Cover the five strands of mathematics using the PYP methodology of constructing, transferring and applying meaning
- Build knowledge and skills and explore the PYP transdisciplinary themes via inquiry-based activities that are rooted in relevant, real-life contexts
- Ensure all learners are supported with guidance on differentiation, suggestions for group activities, and pre- and post-assessments for every topic





	Year K	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Student Books	Provide the second s	P78 019 031220 6	P78 019 031221 3	978 019 031222 0	978 019 031223 7	978 019 031224 4	p78 019 031225 1
Practice and		978 019	978 019	978 019	978 019	978 019	978 019
Mastery Books		031226 8	031227 5	031228 2	031229 9	031230 5	031231 2
Teacher Books	p78 019	p78 019	978 019	P78 019	p78 019	P78 019	P78 019
	031232 9	031233 6	031234 3	031235 0	031236 7	031237 4	031238 1

Nurture independent, confident learners



Oxford Mathematics Primary Years Programme Student Book 1

MyiMaths

Primary MyiMaths is a digital maths resource for use in the classroom and at home, with dedicated support for PYP.

- Easily demonstrate concepts with hundreds of interactive, ready-made lessons
- Build fluency through fun maths games
- Save time and track progress with auto marking and assessment tools

Sign up for your FREE 30-day trial at www.myimaths.com



- Develop understanding by applying real-life contexts to activities
- Effectively monitor learners' progress using flexible assessment tools

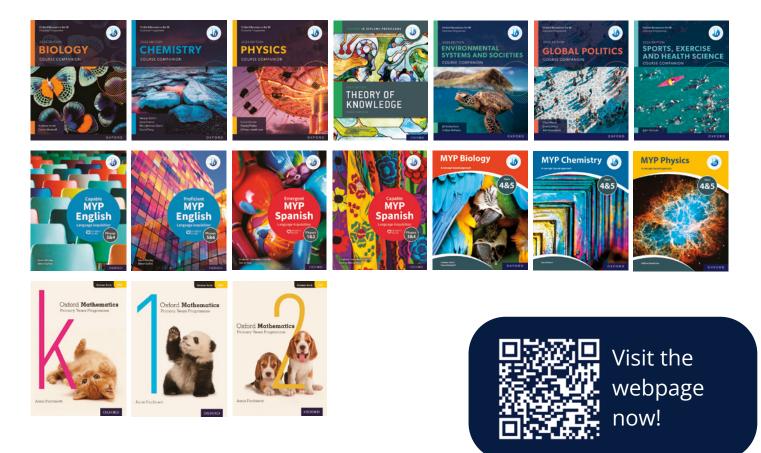
For more information about Numicon, please visit: www.oxfordprimary.com/numicon

To download a guide that explores how to use Numicon to teach the PYP Mathematics scope and sequence, visit: www.oxfordprimary.com/pyp



Access free online evaluation of our resources, to ensure they suit you and your students.

Evaluation for all of the following titles and more is available on our website!



We're here to help you make a difference through...

Support

We're here to help you ensure every student reaches their full potential via complete IB syllabus support, accessible professional development and a knowledgable team of Educational Consultants.

Expertise

We work with experienced IB teachers and educators to ensure Oxford IB resources are fully aligned to the latest curriculum and reflect the IB's approach to teaching and learning.

Stronger results

Our assessment-focused resources consolidate essential exam skills and knowledge, building foundations for future success by encouraging students to think independently.

Prices and publication dates are correct at time of publication and are subject to change. For the most up-to-date information, visit: www.oxfordsecondary.com/ib

Tax may be added to your purchase. The amount will depend on where you are in the world. To find out more, visit: www.oxfordsecondary.com/tax

Oxford Impact

Our evidence-based resources make it easy for you to select those that make the greatest impact. Find out more at www.oup.com/oxfordimpact



It all starts here



Your next steps

Get support from your local Educational Consultant: http://www.oxfordsecondary.com/contact-us

Evaluate online: www.oxfordsecondary.com/evaluate

Place an order:

Call: +44(0)1536 452620 Email: schools.orders.uk@oup.com

Based in the US? Call: +1 800 445 9714 Email: us.k12education@oup.com

Find out more:

Web: www.oxfordsecondary.com/ib
Blog: educationblog.oup.com/secondary
@OxfordEducationGlobal
@OUPSecondary
OUP Education
www.youtube.com/OxfordEducation

Oxford IB resources support:

IB Diploma Programme

IB Middle Years Programme

IB Primary Years Programme

