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~~Herman Yeung - HKDSE Chem - Practice Paper/IA/Q20 (Only (3)) (Acid \u0026 Alkali 酸與鹼)Young Post HKDSE 2019 Paper 3B mock exam analysis Herman Yeung - HKDSE Chem - Practice Paper/IB/Q6b,c,d (Chemistry of Carbon Compound 碳化合物的化學)~~  
~~Herman Yeung - HKDSE Chem - Practice Paper/IB/Q12b (Chemistry of Carbon Compound 碳化合物的化學)Herman Yeung—HKDSE Chem—Praetee Paper/IA/Q2 (Microscopic World I 微觀世界I) [HKDSE Chemistry] Organic chemistry interconversion 2015/HKDSE Chem/Paper 1A/Q16 Herman Yeung—HKDSE Chem—Sample Paper/IB/Q11 (Chemical Equilibrium 化學平衡) [歷屆最難試題詳解] DSE CHEM 2013 MC Q8 IGCSE Chemistry Paper 43 0620 May/June 2020 (Solved| Explanation| Must Watch Before Your Exams)~~  
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~~Herman Yeung - HKDSE Chem - Sample Paper/IB/Q6 (Microscopic World II 微觀世界II)Herman Yeung—HKDSE Chem—Practice Paper/IB/Q2b,c (Chemistry of Carbon Compound 碳化合物的化學) Hkdse Chemistry Mock Paper~~  
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I have created a mock style paper that I used with my year 10 class ahead of a chemistry paper 1 PPE. The questions cover the content of the c5.1-c5.5 sections of the AQA TRILOGY GCSE exam spec. The total marks are 56, not the typical 70 marks expected of a paper. I used these for a 'walking talking' mock with my class. Questions have been ...

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An award-winning scientist offers his unorthodox approach to childrearing: " Parentology is brilliant, jaw-droppingly funny, and full of wisdom...bound to change your thinking about parenting and its conventions " (Amy Chua, author of Battle Hymn of the Tiger Mother). If you ' re like many parents, you might ask family and friends for advice when faced with important choices about how to raise your kids. You might turn to parenting books or simply rely on timeworn religious or cultural traditions. But when Dalton Conley, a dual-doctorate scientist and full-blown nerd, needed childrearing advice, he turned to scientific research to make the big decisions. In Parentology, Conley hilariously reports the results of those experiments, from bribing his kids to do math (since studies show conditional cash transfers improved educational and health outcomes for kids) to teaching them impulse control by giving them weird names (because evidence shows kids with unique names learn not to react when their peers tease them) to getting a vasectomy (because fewer kids in a family mean smarter kids). Conley encourages parents to draw on the latest data to rear children, if only because that level of engagement with kids will produce solid and happy ones. Ultimately these experiments are very loving, and the outcomes are redemptive—even when Conley ' s sassy kids show him the limits of his profession. Parentology teaches you everything you need to know about the latest literature on parenting—with lessons that go down easy. You ' ll be laughing and learning at the same time.

It's easy to name a superhero--Superman, Batman, Thor, Spiderman, the Green Lantern, Buffy the Vampire Slayer, Rorschach, Wolverine--but it's not so easy to define what a superhero is. Buffy has superpowers, but she doesn't have a costume. Batman has a costume, but doesn't have superpowers. What is the role of power and superpower? And what are supervillains and why do we need them? In What is a Superhero?, psychologist Robin Rosenberg and comics scholar Peter Coogan explore this question from a variety of viewpoints, bringing together contributions from nineteen comic book experts--including both scholars in such fields as cultural studies, art, and psychology as well as leading comic book writers and editors. What emerges is a kaleidoscopic portrait of this most popular of pop-culture figures. Writer Jeph Loeb, for instance, sees the desire to make the world a better place as the driving force of the superhero. Jennifer K. Stuller argues that the female superhero inspires women to stand up, be strong, support others, and most important, to believe in themselves. More darkly, A. David Lewis sees the indestructible superhero as the ultimate embodiment of the American "denial of death," while writer Danny Fingeroth sees superheroes as embodying the best aspects of humankind, acting with a nobility of purpose that inspires us. Interestingly, Fingeroth also expands the definition of superhero so that it would include characters like John McClane of the Die Hard movies: "Once they dodge ridiculous quantities of machine gun bullets they're superheroes, cape or no cape." From summer blockbusters to best-selling graphic novels, the superhero is an integral part of our culture. What is a Superhero? not only illuminates this pop-culture figure, but also sheds much light on the fantasies and beliefs of the American people.

New York Times bestselling authors Bill Nye the Science Guy and Gregory Mone take middle-grade readers on a scientific adventure in the launch of an exciting new chapter book series, Jack and the Geniuses. The perfect combination to engage and entertain readers, the series features real-world science along with action and a mystery that will leave kids guessing until the end, making these books ideal for STEM education. In the series opener, Jack and the Geniuses: At The Bottom of The World, readers meet Jack and his foster siblings, Ava and Matt, who are orphans. But they ' re not your typical kind of orphans—they ' re geniuses. Well, Ava and Matt are, which sometimes makes life difficult for twelve-year-old Jack. Ava speaks multiple languages and builds robots for fun, and Matt is into astronomy and a whiz at math. As for Jack, it ' s hard to stand out when he ' s surrounded by geniuses all the time. When the kids try to spy on Dr. Hank Witherspoon, one of the world ' s leading scientists, they end up working for him in his incredible laboratory. Soon, Hank and the kids travel to Antarctica for a prestigious science competition, but they find that all is not as it seems: A fellow scientist has gone missing, and so has any trace of her research. Could someone be trying to use her findings to win the contest? It ' s up to Jack, Ava, and Matt to find the missing scientist and discover who ' s behind it all—before it ' s too late. Integrating real science facts with humor and suspense, and featuring an ensemble cast of lovable boy and girl characters, this uniquely engaging series is an irresistible chemical reaction for middle-grade readers. With easy-to-read language presented in a fun, motivating, and accessible way, this series opener is a great book for both inquisitive kids and reluctant readers. The book also includes information about the science discussed and used to solve the mystery, as well as a cool science project about density that kids can do at home or in the classroom. Bill Nye's brand new talk show series for Netflix, "Bill Nye Saves the World" is set to launch in Spring 2017.

With an emphasis on academic skills and content knowledge, Longman Mathematics prepares English language learners and struggling readers in grades 6-12 for success in standards-based classes. Students develop strategies for understanding the language of mathematics. Students develop an understanding of how to read, interpret, and respond to math word problems. Students explore basic mathematical ideas, including numbers, fractions, ratios and percents, and an introduction to geometry and measurements.

Time and again, the work performed at The Institutes for the Achievement of Human Potential has demonstrated that children from birth to age six are capable of learning better and faster than older children. How To Teach Your Baby To Read shows just how easy it is to teach a young child to read, while How To Teach Your Baby Math presents the simple steps for teaching mathematics through the development of thinking and reasoning skills. Both books explain how to begin and expand each program, how to make and organize necessary materials, and how to more fully develop your child ' s reading and math potential. How to Give Your Baby Encyclopedic Knowledge shows how simple it is to develop a program that cultivates a young child ' s awareness and understanding of the arts, science, and nature—to recognize the insects in the garden, to learn about the countries of the world, to discover the beauty of a Van Gogh painting, and much more. How To Multiply Your Baby ' s Intelligence provides a comprehensive program for teaching your young child how to read, to understand mathematics, and to literally multiply his or her overall learning potential in preparation for a lifetime of success. The Gentle Revolution Series: The Institutes for the Achievement of Human Potential has been successfully serving children and teaching parents for five decades. Its goal has been to significantly improve the intellectual, physical, and social development of all children. The groundbreaking methods and techniques of The Institutes have set the standards in early childhood education. As a result, the books written by Glenn Doman, founder of this organization, have become the all-time best-selling parenting series in the United States and the world.

The second edition of this book series "Physics Exam-Builder for HKDSE" is written in accordance with the amended NSS physics curriculum guidelines for 2016 HKDSE and onwards. Book 2 covers the topics of Mechanics, which lays the foundation of physics and the concepts are also used in other sections of the syllabus. Moreover, this section carries a significant weight in the HKDSE examination. It takes time for students to grasp the concepts and master the necessary skills in solving problems. Some examination questions on this section cover integrated topics and require candidates ' ability to comprehend an unfamiliar situation and to apply suitable knowledge in solving problems. In this book, although topics are grouped clearly in different chapters, some questions in a later chapter require application of knowledge learned in previous chapters. This will help candidates to consolidate their knowledge and to build up their confidence in tackling problems demanding higher order skills.

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