

Command words (Science)

Command words are the words and phrases used in exams that tell students how they should answer a question.

The following command words are taken from Ofqual's official list of command words and their meanings that are relevant to this subject. In addition, where necessary, we have included our own command words and their meanings to complement Ofqual's list.

Command words marked * are new for teaching from 2016.

Calculate

Students should use numbers given in the question to work out the answer.

Choose*

Select from a range of alternatives.

Compare

This requires the student to describe the similarities and/or differences between things, not just write about one.

Complete

Answers should be written in the space provided, for example on a diagram, in spaces in a sentence, or in a table.

Define*

Specify the meaning of something.

Describe

Students may be asked to recall some facts, events or process in an accurate way.

Design*

Set out how something will be done.

Determine*

Use given data or information to obtain an answer.

Draw

To produce, or add to, a diagram.

Estimate

Assign an approximate value.

Command Words Science Aqa

Steve Cushing



Command Words Science Aqa:

Learning to Teach Science in the Secondary School Lindsay Hetherington, Luke Graham, Darren Moore, 2024-06-27

Learning to Teach Science in the Secondary School is an indispensable guide to the process practice and reality of learning to teach science in a busy secondary school. Written by experienced teachers and expert academics, it explores core debates and topics in science education, providing practical and insightful advice with research and theory to support your development as a teacher. This fully updated fifth edition focuses on the knowledge and skills you will need to develop your science teaching, including key approaches to teaching physics, chemistry, and biology, lesson and curriculum planning, and assessment. There are also new chapters on Safety in science teaching, The science of learning for teaching science, Mathematics and learning science, Science for social justice, Inclusive and adaptive science teaching, Making use of research, practical guidance for science teachers, Written with university and school-based initial teacher education in mind, and including learning objectives, lists of useful resources, and specially designed tasks in every chapter. Learning to Teach Science in the Secondary School offers all student and early career teachers accessible and comprehensive guidance to support the journey of becoming an effective science teacher. *Secondary Science in Action* Emily Clark

Giubertoni, Richard Giubertoni, 2024-09-13 There is nothing more exciting in science teaching than transforming students into effective, enthusiastic biologists, chemists, and physicists. To this end, this book spells out the skills and strategies of the successful science teacher in action. Drawing on years of teaching experience, Richard and Emily Giubertoni set out top tips for effective practice in all areas of a science teacher's role, from curriculum planning to managing practicals, from powerful hinterland stories to how to approach controversial topics. The useful approaches set out in this book will have value for science teachers at all stages of their careers, from trainee teachers to department leaders. Being an effective teacher is not innate; we can all learn to teach, to teach well, and to teach better. In this thoroughly comprehensive overview of science teaching in action, all science teachers will find ideas to strengthen, inspire, and further develop their teaching practice in a practical and pragmatic book that is enjoyable and engaging to read. *AQA Computer Science for GCSE Student Book*

Steve Cushing, 2016-08-15 Exam Board AQA Level GCSE Subject Computer Science First Teaching September 2016 First Exam Summer 2018 Build student confidence and ensure successful progress through GCSE Computer Science. Builds students' knowledge and confidence through detailed topic coverage and key points. Instils a deeper understanding and awareness of computer science and its applications and implications in the wider world. Develops knowledge and computational thinking skills with tasks featured throughout the book. Ensures progression through GCSE with regular assessment questions that can be developed with supporting Dynamic Learning digital resources. **AQA GCSE Computer Science, Second Edition** George Rouse, Lorne Pearcey, Gavin Craddock, Ian Paget, 2020-10-12 Updated specification first teaching September 2020 Specification code 8525. Written by leading Computer Science teachers, this textbook will guide

students through the updated AQA GCSE Computer Science specification topic by topic and provide them with standalone recap and review sections practice questions worked examples and clear explanations of complex topics This textbook br Prepares students for assessment with numerous practice questions for all topicsbr Develops computational thinking skillsbr Provides differentiated material with the beyond the spec featurebr Includes standalone recap and review sections at the end of each chapterbr Provides definitions of technical terms along with a glossary of words to ensure students feel confident with the assessment Authors George Rouse Lorne Pearcey and Gavin Craddock are highly respected and widely published authors of resources The Transactions of the Academy of Science of Saint Louis ,1886 *Academy; a Weekly Review of Literature, Learning, Science and Art* ,1904 The Poetical gazette the official organ of the Poetry society and a review of poetical affairs nos 4 7 issued as supplements to the Academy v 79 Oct 15 Nov 5 Dec 3 and 31 1910 AQA GCSE 9-1 Combined Science Trilogy Higher Exam Skills and Practice Collins Gcse,2023-11-23 This exam practice workbook takes you through all the different question types in AQA GCSE Combined Science Higher breaking them down step by step to show what you need to do to gain full marks QR codes link to online cue cards and worked solution videos to provide extra support when you need it Then it s practise practise practise with plenty of exam questions organised by question type and topic to hone your exam technique Developed with teachers and exam experts Perfect for practising active recall Command words fully explained Model answers and partial worked examples Graded exam practice questions Timing guidance Maths and practical skills highlighted Answers and guidance for self marking Plain Truth ,1990 RCA Engineer ,1962 **AQA GCSE 9-1 Chemistry Exam Skills and Practice** Collins Gcse,2023-10-12 This exam practice workbook takes you through all the different question types in AQA GCSE Chemistry breaking them down step by step to show what you need to do to gain full marks QR codes link to online cue cards and worked solution videos to provide extra support when you need it Then it s practise practise practise with plenty of exam questions organised by question type and topic to hone your exam technique Developed with teachers and exam experts Perfect for practising active recall Command words fully explained Model answers and partial worked examples Graded exam practice questions Timing guidance Maths practical skills and Higher tier content highlighted Answers and guidance for self marking AQA GCSE Science Now Teacher Resource Pack Ed Walsh,Amanda Clegg,David Shakespeare,Karen Collins,Tracey Baxter,Pete Robinson,Sarah Longshaw,2024-08-29 Boost outcomes in GCSE Science by systematically improving students understanding vocabulary and literacy in science Awarded the ASE s Green Tick evaluation 2024 Army, Navy, Air Force Journal & Register ,1891 AQA GCSE 9-1 Biology Exam Skills and Practice Collins Gcse,2023-10-12 This exam practice workbook takes you through all the different question types in AQA GCSE Biology breaking them down step by step to show what you need to do to gain full marks QR codes link to online cue cards and worked solution videos to provide extra support when you need it Then it s practise practise practise with plenty of exam questions organised by question type and topic to hone your exam technique Developed with teachers and

exam experts Perfect for practising active recall Command words fully explained Model answers and partial worked examples Graded exam practice questions Timing guidance Maths practical skills and Higher tier content highlighted Answers and guidance for self marking *AQA GCSE 9-1 Chemistry for Combined Science* Collins Gcse,Dorothy Warren,Gemma Young,2018-03-28 Exam Board AQA Level Subject GCSE Combined Science Trilogy First teaching September 2016 First exams June 2018 This Workbook will support and motivate students to reach their full potential with targeted questions and support Provides plenty of practice opportunities for short and long answer questions on every topic Builds confidence with worked examples demonstrating how to answer different types of questions Further support from hints and tips explaining command words advising how to approach questions and more The questions begin with confidence building lower demand questions and they are ramped throughout each topic The workbook provides coverage of maths and practical skills as well as offering synoptic questions The range of questions available encourages students to develop their skills in applying and analysing as well as recall Frequent support notes provide hints and tips on strategies for decoding questions for example by identifying key words in the question key terminology and how to write explanations and give the right amount of detail *AQA GCSE Chemistry 9-1 Grade 5 Booster Workbook* Dorothy Warren,Gemma Young,2017-02 This Workbook will support and motivate students to reach their full potential with targeted questions and support Provides plenty of practice opportunities for short and long answer questions on every topic Builds confidence with worked examples demonstrating how to answer different types of questions Further support from hints and tips explaining command words advising how to approach questions and more The questions begin with confidence building lower demand questions and they are ramped throughout each topic The workbook provides coverage of maths and practical skills as well as offering synoptic questions The range of questions available encourages students to develop their skills in applying and analysing as well as recall Frequent support notes provide hints and tips on strategies for decoding questions for example by identifying key words in the question key terminology and how to write explanations and give the right amount of detail 75 Long Answer Questions in GCSE Science Primrose Kitten,2018-03-11 Answering six mark questions in your GCSE is much more than just writing down six correct things There is a skill to answering them that needs to be practiced Here I have written 25 questions on each subject given you the answers and guided you through how to answer to get full marks The more you practice the more confident you ll be in the exam Example Question 58 Renewable and Non Renewable Energy Sources In June 2017 for the first time over 50% of energy in the UK was supplied by renewable energy The UK government is leading a drive to promote the increased use of renewable energy sources for generating electricity Evaluate the use of renewable and non renewable energy sources Planning Evaluate give good points bad points your option and justify your opinion You can use a table for planning What are the good points aim for at least 2 What are the bad points aim for at least 2 What is your opinion Explain why you have that opinion Don t stress too much about your opinion the examiner is never going to cross

examine you on this just make one up Table of Contents Exam command words Glossary of exam command words How to answer 6 mark questions How the examiners will mark your work Biology 1 Drugs 2 Respiration 3 Genetic Engineering 4 Plant Growth 5 Digestive System 6 Reflex Arcs 7 Leaves 8 Pathogens 9 Genetic Testing 10 Contraception 11 IVF 12 Defence Against Pathogens 13 Drugs in Sport 14 Cloning 15 Stem Cells 16 Menstrual Cycle 17 IVF 18 Cells 19 Enzymes 20 Homeostasis 21 Blood 22 Genetic Disorders 23 Enzymes 24 Hormonal Contraception 25 Plants Chemistry 26 Covalent bonding 27 Rates of Reaction concentration 28 Atoms and Ions 29 Magnesium Chloride 30 Reactivity series 31 Extracting Copper 32 Rates of Reaction Temperature 33 Water 34 Properties of mystery white powders 35 Fractional Distillation 36 Diamond and Graphite 37 Le Chatelier s Principle 38 Evolution of Atmosphere 39 Life Cycle Assessment 40 Metals 41 Carbon in the Atmosphere 42 Reactivity in Group 1 and Group 7 43 States of Matter 44 Rate of Reaction surface area 45 The Periodic Table 46 Models of the Atom 47 Group 1 48 Group 7 49 Aluminium Electrolysis 50 Acids and Alkalis Physics 51 Generators 52 Radioactivity 53 Journeys 54 Thermistors 55 Nuclear Power 56 Isotopes 57 Forces 58 Renewable and Non Renewable Energy Sources 59 AC DC 60 Surfaces 61 Car Safety 62 Climate Change 63 Heating 64 National Grid 65 Energy Changes 66 Diodes 67 Circuits 68 Waves 69 Electromagnetic Spectrum 70 Loudspeakers 71 Waves 72 Newton s Laws of Motion 73 Atmosphere 74 Weight and Mass 75 Electrical Safety Answers

AQA GCSE 9-1 Physics for Combined Science
Collins Gcse,Stephanie Grant,Lynn Pharaoh,2018-03-28 Exam Board AQA Level Subject GCSE Combined Science TrilogyFirst teaching September 2016 First exams June 2018 This Workbook will support and motivate students to reach their full potential with targeted questions and support Provides plenty of practice opportunities for short and long answer questions on every topic Builds confidence with worked examples demonstrating how to answer different types of questions Further support from hints and tips explaining command words advising how to approach questions and more The questions begin with confidence building lower demand questions and they are ramped throughout each topic The workbook provides coverage of maths and practical skills as well as offering synoptic questions The range of questions available encourages students to develop their skills in applying and analysing as well as recall Frequent support notes provide hints and tips on strategies for decoding questions for example by identifying key words in the question key terminology and how to write explanations and give the right amount of detail

[AQA GCSE Science 9-1 Extended Response Questions Teacher Resource Pack](#)
Ed Walsh,Andrew Page,Jeremy Pollard,Sue Robilliard,Mike Smith,2020-07-09 Exam board AQA Level Subject GCSE 9 1 Science First teaching September 2016 First exam June 2018 Tackle 4 6 mark science questions with increasing confidence and success with this photocopiable and editable Teacher Pack for all the AQA GCSE 9 1 Sciences Packed with targeted exam practice in GCSE 9 1 Science extended response questions for all students studying GCSE Biology GCSE Chemistry GCSE Physics and GCSE Combined Science Trilogy Foundation and Higher tiers Builds confidence and focus and helps students learn how to structure a response to different command words and contexts in 4 6 mark questions Helps prepare for

exam questions in an unfamiliar context with plenty of practice at all levels Supports all students to attempt 4 6 mark questions which could make a difference to their grades Easy to use levelled answers show students what a good response looks like and how to improve Access and print all files in an editable format on the free download from collins co uk *Key Stage 3 Science Lab Book* Ed Walsh,2019-04-24 Help pupils build skills for KS3 Science practical work to be ready for the AQA GCSE 9 1 Required Practicals Provide a consistent and supportive approach to KS3 Biology Chemistry and Physics practicals with clear methods questions that test understanding and applying skills in different contexts **AQA GCSE 9-1 Biology for Combined Science** Collins Gcse,Heidi Foxford,Shaista Shirazi,2018-03-28 Exam Board AQA Level Subject GCSE Combined Science Trilogy First teaching September 2016 First exams June 2018 This Workbook will support and motivate students to reach their full potential with targeted questions and support Provides plenty of practice opportunities for short and long answer questions on every topic Builds confidence with worked examples demonstrating how to answer different types of questions Further support from hints and tips explaining command words advising how to approach questions and more The questions begin with confidence building lower demand questions and they are ramped throughout each topic The workbook provides coverage of maths and practical skills as well as offering synoptic questions The range of questions available encourages students to develop their skills in applying and analysing as well as recall Frequent support notes provide hints and tips on strategies for decoding questions for example by identifying key words in the question key terminology and how to write explanations and give the right amount of detail

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