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Series Editor: Stella Paes Part of the 2nd edition (2018/2019) AQA GCSE (9-1) Science Lab Book series, providing separate books for each of the Single Sciences (Biology, Chemistry and Physics) and one Combined Science book. Aligned precisely with the AQA GCSE (9-1) Science specifications, the write-in Lab books cover the full range of practicals needed to cover AQA's practical requirements for both the Trilogy and Synergy courses. Each 2nd edition Lab Book guides students through the scientific process and includes: all the instructions students need to perform the Required Practicals with confidence and fully grasp the scientific methodology writing frames structured around the assessment objectives to allow students to record, analyse and evaluate their results exam-style questions focused on common problem areas for students a Practical Skills checklist, so that students can track the practical skills and content they have learnt in preparation for their exam and free online technician notes. All the worksheets and methods have been reviewed and checked by CLEAPSS so you can be certain the practicals work and are safe in the classroom.

This Lab Book includes: all the instructions students need to perform the required practicals, consistent with AQA's best-selling resources writing frames for students to record their results and reflect on their work apparatus and techniques (AT) skills self-assessment, so that students can track their progress covering AT practical requirements a full set of answers at the back. The book covers the full range of practicals needed to cover AQA's practical requirements for both the Trilogy and Synergy courses.

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Exam board: AQAlevel & Subject: GCSE ChemistryFirst teaching: September 2016 First exam: June 2018 To support students in their completion of the required practicals on their GCSE Science (9-1) course, the Collins AQA lab book is the only resource that they need. This lab book will:* provide students with all the information they need to perform their required practicals; including the method, apparatus needed, common mistakes and safety tips* be the one place to record the outcomes of practicals, providing and easy reference for revision* challenge students with extra questions designed to improve analysis, evaluation and maths skills* prepare students for their examinations, with exam-style questions directly linked to the required practicals and apparatus use.

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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. Establish a consistent approach to KS3 Science practicals with everything together in one write-in book. Help build confidence and familiarity from Year 7 upwards with a focus on scientific vocabulary, drawing and analysing graphs, and GCSE 9-1 command words. Cheaper than photocopying, the lab book can be used flexibly with any scheme of learning. Each practical activity:* Explains the purpose of the practical and relates it to the science* Develops core skills including maths skills* States common mistakes and how to avoid them* Supports pupils to record and evaluate results* Checks understanding with key questions* Develops scientific reasoning with spot the mistake questions* Encourages pupils to apply their skills to unfamiliar scientific contexts* Helps pupils to evaluate their learning with self-reflection sections

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Specifically tailored for the 2016 AQA GCSE Science (9-1) specifications, this third edition supports your students on their journey from Key Stage 3 and through to success in the new linear GCSE qualifications. This series helps students and teachers to monitor progress, while supporting the increased demand, maths, and new practical requirements.

This exam practice workbook offers targeted practice for the 10 AQA GCSE Physics Required Practicals. A variety of exam-style questions, expert hints on tackling the practicals questions, and tips on applying the skills to different contexts offer the best preparation for the 15% practicals requirement of GCSE Physics.

Exam board: AQAlevel & Subject: GCSE Combined Science: TrilogyFirst teaching: September 2016 First exam: June 2018 To support students in their completion of the required practicals on their GCSE Science (9-1) course, the Collins AQA lab book is the only resource that they need. This lab book will:* provide students with all the information they need to perform their required practicals; including the method, apparatus needed, common mistakes and safety tips* be the one place to record the outcomes of practicals, providing and easy reference for revision* challenge students with extra questions designed to improve analysis, evaluation and maths skills* prepare students for their examinations, with exam-style questions directly linked to the required practicals and apparatus use.

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