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AQA's Design and Technology qualifications cover a range of subjects including food technology, resistant materials technology and product design.

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The new GCSE places greater emphasis on understanding and applying iterative design processes. Students will use their creativity and imagination to design and

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make prototypes that solve real and relevant problems, considering their own and others' needs, wants and values. Specification. Specification at a glance. Past papers and mark schemes

AQA | Design and Technology | GCSE | Design and Technology

Why AQA GCSE Design and Technology?
Our Design and Technology GCSE qualifications enable students to participate successfully in an increasingly technological world. They will learn from the wider influences on the subject including historical, social, cultural, environmental and economic factors.

AQA | Subjects | Design and Technology | GCSE

GCSE Design and Technology: Resistant Materials Question paper Unit 01 - Resistant Materials June 2017 Author: AQA Subject: GCSE Design and Technology: Resistant Materials Keywords: GCSE Design and Technology:

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Resistant Materials; 4560; 45601; ;
2017; Question paper Created Date:
20180308072810Z

GCSE DESIGN AND TECHNOLOGY: RESISTANT MATERIALS ... - AQA

REPORT ON THE EXAMINATION – GCSE
RESISTANT MATERIALS TECHNOLOGY –
45601– JUNE 2014 6of 7 Question 7b

Most candidates knew some reason why a design would produce a model of their design. Once again, candidates failed to gain marks by not qualifying their responses. Question 7c A well answered question.

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AO2: Design and make prototypes that

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are fit for purpose. AO3: Analyse and evaluate: design decisions and outcomes, including for prototypes made by themselves and others; wider issues in design and technology. AO4: Demonstrate and apply knowledge and understanding of: technical principles; designing and making principles.

AQA | GCSE | Design and Technology | Scheme of assessment

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Mark Scheme - General Certificate of Secondary Education - Design and Technology: Resistant Materials Technology- 45601 - June 2013 3 Section A 1 Use the following criteria to mark questions 1 (a), (b) & (c). Award 1 mark for a correct Requirement and 1 mark for a correct Explanation Any three correctly identified requirements.

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Design and Technology is a practical subject area which requires the application of knowledge and understanding when developing ideas, planning, producing products and evaluating them. The distinction between Designing and Making is a

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