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AQA GCSE Design and Technology Past Papers - Revision World

Resistant Materials Technology 45601 .
Report on the Examination . 4560 . June
2013. Version: 1.0 ... The use of the
preliminary material allows candidates
to produce real and valid responses
based ... GCSE Design and Technology:
Resistant Materials Examiner report Unit
01 - Resistant Materials June 2013
Author: AQA Subject: GCSE Design and

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Design and Technology: 45601/PM Resistant Materials ...

MARK SCHEME - GCSE D&T: RESISTANT MATERIALS TECHNOLOGY - 45601 - JUNE 2017 3 Level of response marking instructions Level of response mark schemes are broken down into levels, each of which has a descriptor. The descriptor for the level shows the average performance for the level. There are marks in each level.

DESIGN AND TECHNOLOGY: RESISTANT MATERIALS TECHNOLOGY

AQA Resistant Materials: Course Structure. Unit 1: Written Paper (45601) 2 hours -120 marks - 40% Candidates answer all questions in two sections. Pre-Release material issued. Unit 2: Design and Making Practice (45602) Approximately 45 hours - 90 marks - 60% Consists of a single design and make activity. AQA GCSE D&T, Resistant

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

M/Jun13/45601/PM 45601/PM General Certificate of Secondary Education June 2013 Design and Technology: 45601/PM Resistant Materials Technology Unit 1 Written Paper Preliminary Material Instructions This Preliminary Material will be given to you on or after 1 March 2013. The context for Section A of the question paper is given below.

Design and Technology: 45601 Resistant Materials ... - AQA

HB/210770/Jun16/E3 45601 (JUN164560101) GCSE DESIGN AND TECHNOLOGY: RESISTANT MATERIALS TECHNOLOGY Unit 1 Written Paper Thursday 16 June 2016 Morning Time allowed: 2 hours Materials For this paper you must have: z a black pen z a pencil z a ruler z an eraser z a pencil sharpener z coloured pencils. Instructions z Use black ink or black ball-point pen. Use pencil

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and coloured pencils only for drawing.

Aqa Resistant Materials 45601 Preliminary

REPORT ON THE EXAMINATION – GCSE
Design & Technology Resistant Materials
– 45601 – June 2017 5 of 8 most able
students named the software they would
use, drew an accurate net and gave
details of cutting and bending lines.
Most students were able to give some
details as to how they would cut out the
shape using CAM.

Design and Technology: 45601 Resistant Materials Technology

Registered address: AQA, Devas Street,
Manchester M15 6EX. 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).

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AQA Resistant Materials: Course Structure. AQA GCSE Unit 2 ...

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GCSE Design and Technology: Resistant Materials ...

H/Jun12/45601/PM 45601/PM General Certificate of Secondary Education June 2012 Design and Technology: 45601/PM Resistant Materials Technology Unit 1 Written Paper Preliminary Material Instructions This Preliminary Material will be given to you on or after 1 March 2012. The context for Section A of the question paper is given below.

Design and Technology: 45601/PM Resistant Materials Technology

General Certificate of Secondary Education June 2013. Design and Technology: 45601 Resistant Materials

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Technology. Unit 1 Written Paper Friday
7 June 2013 1.30pm to 3.30pm. For this
paper you must have: □ a black pen, a
pencil, a ruler, an eraser, a pencil
sharpener and coloured pencils.

Preliminary material and early question papers for AQA ...

51-60 of 167 search results for
'resistant' ... AQA RESULTS GCSE GRADE
BOUNDARIES JUNE 2012 (56k) 45601
D&T: RESISTANT MATERIALS TECH UNIT
1 120 91 78 65 53 44 36 28 20. ... 45602
D&T: RESISTANT MATERIALS TECH UNIT
2 90 84 78 67 56 46 36 26 16.

DESIGN AND TECHNOLOGY: RESISTANT MATERIALS - AQA

Design and Technology: 45601/PM
Resistant Materials Technology Unit 1
Written Paper Preliminary Material
Instructions # This Preliminary Material
will be given to you on or after 1 March
2011. # The context for the questions in
Section A of the question paper is given
below. # Between 1 March and the

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examination date you will have the opportunity to research the

Design and Technology: 45601 Resistant Materials Technology

45601/PM General Certificate of Secondary Education June 2014 Design and Technology: 45601/PM Resistant Materials Technology Unit 1 Written Paper Preliminary Material Instructions You will receive this Preliminary Material on or after 1 March 2014. Please see below for the context for Section A of the question paper.

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

REPORT ON THE EXAMINATION – GCSE RESISTANT MATERIALS TECHNOLOGY – 45601– JUNE 2014 5of 7 Stage 3 Again, the majority of candidates were able to gain 2 of the 4 marks available by giving details of how they would bend the note pad holder. Where candidates had utilised a bending jig/former they invariably produced high quality

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

report on the examination – gcse
resistant materials technology – 45601 –
june 2016 6 of 7

Design and Technology: 45601/PM Resistant Materials Technology

M/SEM/109248/Jun15/E10 45601
(JUN154560101) General Certificate of
Secondary Education June 2015 Design
and Technology: 45601 Resistant
Materials Technology Unit 1 Written
Paper Monday 8 June 2015 1.30 pm to
3.30 pm For this paper you must have: a
black pen, a pencil, a ruler, an eraser, a
pencil sharpener and coloured pencils.
Time allowed 2 hours

Design and Technology: 45601 Resistant Materials ...

Preliminary material and early question
papers for AQA exams 2019 - 2020 .
Version 1.5 Issued 19th September 2019

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2014

Exam question paper material is available in advance of timetabled exams. Unless otherwise indicated, this material is available from the start of the appropriate month. June 2019

Resistant Materials Technology - Papacambridge

MARK SCHEME - GCSE Resistant Materials - 45601 - June 2016 7 of 21 3
Choose your best idea from Question 2 (a) or 2 (b). Use notes and sketches to show how you would develop your design. Marks will be awarded for: details of materials and finishes (explain your choices) [3 marks]

Design and Technology: Resistant Materials Technology

- Section A relates to the context referred to in the Preliminary Material that was previously issued. ...
IB/M/Jun17/45601 Do not write outside the box 11 . Turn over for the next question ... GCSE Design and Technology: Resistant Materials

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

Design and Technology: Resistant Materials - AQA

M/AH/104135/Jun14/E4 45601
(JUN144560101) General Certificate of
Secondary Education June 2014 Design
and Technology: 45601 Resistant
Materials Technology Unit 1 Written
Paper Tuesday 10 June 2014 9.00 am to
11.00 am For this paper you must have:
a black pen, a pencil, a ruler, an eraser,
a pencil sharpener and coloured pencils.
Time allowed 2 ...