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*materials*

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**NEA: Product Analysis**

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**Paper board and**

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Design Paper Revision.  
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Materials: Feedback on  
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~~(9-1): Paper and board finishes~~ *why i failed all of my gcse (exposing my gcse art*

*sketchbooks)* **MY GCSE**

**RESULTS 2018** \*very emotional\* ~~OPENING~~

~~MY GCSE RESULTS~~

~~ON CAMERA~~ *How To*

*Sketch Like A Product*

*Designer* **NEA initial**

**Design Ideas AQA**

**Design and**

**Technology Product**

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**Design GCSE A\***

**Portfolio** *7 HOURS of  
product design  
coursework* · **STUDY**

**WITH ME** how to

REALLY get a grade

9/A\* in GCSE ART +

EXAMPLES How to

Revise Product Design!

? **my grade 9 (a\*)**

**GCSE product design**

**portfolio ?? \*full**

**marks\* GCSE Design**

**and Technology -**



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**Resistant Materials:  
Controlled Assessment  
Marking Training**  
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Metals and alloys GCSE  
Lamp Coursework 2017  
Top grade Mr Ridley's*

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*Product Design  
Question Walkthrough  
Injection Moulding  
Gcse Design*

*Technology Resistant  
Materials*

Our GCSE Design and Technology provision has been redeveloped for first teaching in September 2017. The new qualification develops thinking skills leading towards

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invention and design  
innovation, to design  
and make prototypes  
that solve real and  
relevant problems. To  
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new qualification page  
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GCSE - Design and  
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GCSE DESIGN AND  
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RESISTANT  
MATERIALS  
TECHNOLOGY.

\*jun174560101\*.

IB/M/Jun17/E7 45601.

For Examiner's Use

Question Mark 1 2 3 4 5

6 7 8 9 10. TOTAL.

Friday 16 June 2017

Afternoon Time

allowed: 2 hours.

Materials. For this paper  
you must have: • a

black pen • a pencil • a

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ruler • an eraser • a  
pencil sharpener •  
coloured pencils.

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RESISTANT

MATERIALS

TECHNOLOGY

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Technology Materials

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adults, children, parents

and teachers.

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Materials - GCSE  
Design and Technology  
Revision - Edexcel ...

Forming Materials<br  
>Can be used to make a  
multi-coloured acrylic  
body or lettering <br  
>Adhesives:<br  
>Process-<br  
>Araldite, <br >Place  
the desired pieces  
needed to be fixed  
together in front of

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you  
On a separate board, squeeze out the need amount of glue and needed amount of hardener so that they are not touching  
When reading, using a rod of some sort, mix the two together, then place onto the fixing area on the material  
Hold together firmly for a few minutes  
The ...

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Processes - CAD/CAM  
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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 make prototypes that solve real and relevant problems, considering their own and others' needs, wants and values.

Specification.

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Specification at a  
glance. Past papers and  
mark schemes

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Technology | GCSE |

Design and Technology  
GCSE; Design and  
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resources: Filter . Filter.

Done. Resource type

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and commentaries (1)  
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tasks (1) Question  
papers (1) Component  
"component"  
Component 2 NEA (1)  
Paper 1 ...

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and Technology |  
Assessment resources  
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and Understanding of  
Resistant Materials

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Materials. The Resistant  
Materials course is a  
mix of practical and  
design work that allows  
students to use their  
knowledge and skills  
from Years 7 and 8, and  
start to apply them into  
the context of a mini

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GCSE project. The first half term is taken up with building a design folder from which students can carry out their practical work.

### GCSE Design

Technology - Resistant  
Materials - Christ's ...

Topic 1 – Material and  
components 1.1 Woods  
1.2 Metals 1.3 Polymers  
1.4 Composites 1.5

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Modern and smart  
materials Topic 2 –  
Tools and Equipment  
2.1 Marking out and  
measuring 2.2 Wasting...

GCSE Resistant  
Materials Revision  
topics | Design and ...  
Through studying  
GCSE Design and  
Technology, learners  
will be prepared to  
participate confidently

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and successfully in an increasingly technological world; and be aware of, and learn from, wider influences on design and technology, including historical, social/cultural, environmental and economic factors.

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GCSE DESIGN &  
TECHNOLOGY - RMT  
Specimen Assessment  
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your name, centre  
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TECHNOLOGY**

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tools > Design &

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Technology: Resistant  
Materials > materials. ...  
Design & Technology:  
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materials ; GCSE;  
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baharnohani; Created  
on: 12-04-16 13:27; two  
major groups of  
plastics?

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thermosetting plastics. 1  
of 41. 3 major groups of  
wood? 1-hard wood

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2-soft wood 3 ...

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complete flexibility for  
the teaching of Design  
and Technology  
courses.

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difficulty.

## Resistant Materials Ocr Revision Guide

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the creativity at the heart of the subject and to inspire your students.

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