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Completely fill in the circle alongside the appropriate answer. CORRECT METHOD WRONG METHODS. If you want to change your answer you must cross out your original answer as shown. If you wish to return to an answer previously crossed out, ring the answer you now wish to select as shown.

DESIGN AND TECHNOLOGY: PRODUCT DESIGN

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Ib Design Technology Mark Scheme Paper 1

Subject Details: Design Technology SL Paper 2 Markscheme Mark Allocation Candidates are required to answer ALL questions in Section A (total 20 marks) ONE question in

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MARK SCHEME – DESIGN AND TECHNOLOGY: PRODUCT DESIGN – 7551/W – JUNE 2018 6 5 Figure 2 shows a 70 mm long turned aluminium component. The component has a volume of 200 000 mm³. The diameter of the through hole is increased from 20 mm to 25 mm. Work out how much aluminium is removed as waste as a percentage of the original component.

AS Design and Technology: Product Design

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SPECIMEN MARK SCHEME – A LEVEL DESIGN AND TECHNOLOGY (PRODUCT DESIGN) 7552/1 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.

A Level DESIGN AND TECHNOLOGY (PRODUCT DESIGN) 7552/1

Please find the specimen papers and mark schemes from the OCC attached below. ... Design technology HL P1 - Specimen paper pre-publication.pdf (2639k) Michael Fraser, 25 Mar 2015, 23:24. v.1.

Specimen Exams - Diploma Design Technology

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IGCSE Design And Technology 0445 Past Papers March, May ...

Subject Details: Design Technology SL Paper 2 Markscheme Mark Allocation Candidates are required to answer ALL questions in Section A (total 20 marks) and any ONE question in Section B (20 marks each). Maximum total = 40 marks. General A markscheme often has more specific points worthy of a mark than the total allows (especially for essay ...)

MARKSCHEME

I made a ventilated gym bag with fans. We also goofed off a lot, and kind of fell behind, but we're still fine. Also, do the project write ups along the way as you make them, and follow the rubric/mark scheme. TL;DR Do it if your friends are taking it and if you like technology, engineering, and designing/building things.

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