
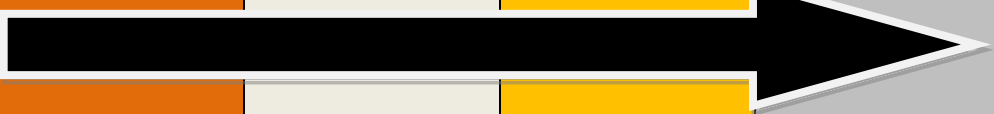
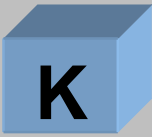



Year 11: ASK Yourself!

Subject: GCSE Design and Technology Section F: Analysing & Evaluating

	Launching	Developing	Progressing	Mastering
 S skills				
Analysis Based Iterations	Limited evidence that various iterations are as a result of considerations linked to testing, analysis and evaluation of the prototype.	Some evidence that various iterations are as a result of considerations linked to testing, analysis and evaluation of the prototype, including basic consideration of feedback from third parties.	Good evidence that various iterations are as a result of considerations linked to testing, analysis and evaluation of the prototype, including some consideration of feedback from third parties.	Extensive evidence that various iterations are as a direct result of considerations linked to testing, analysis and evaluation of the prototype, including well considered feedback from third parties.
 K knowledge				
Testing	Basic testing of some aspects of the final prototype against the design brief and specification. Little reference is made to any modifications either proposed or undertaken.	Adequate testing of some aspects of the final prototype against the design brief and specification. Some reference is made to modifications either proposed or undertaken.	Good testing of most aspects of the final prototype against the design brief and specification. Detailed reference is made to any modifications either proposed or undertaken.	Comprehensive testing of all aspects of the final prototype against the design brief and specification. Fully detailed and justified reference is made to any modifications both proposed and undertaken.
Analysis and Evaluation	Superficial analysis and evaluation. Little influence on the design brief and the design and	Adequate analysis and evaluation is present at some stages of the project but does not have	Good analysis and evaluation at most stages of the project that influences the design brief and the design	Excellent ongoing analysis and evaluation evident throughout the project that clearly

	manufacturing specifications.	sufficient influence on the design brief and the design and manufacturing specifications.	and manufacturing specifications.	influences the design brief and the design and manufacturing specifications.
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