

Name: _____ Date _____

Evaluate yourself below.

Criterion A Investigate

Grade	Achievement
0	You have not achieved any of the standards below
1 - 2	Student states the problem. The student investigates the problem, collecting information from sources. The student lists some specifications
3 - 4	- The student describes the problem, mentioning its relevance. - The student investigates the problem, selecting and analyzing information from some acknowledged sources. - The student describes a test to evaluate the product.
5 - 6	- Students explains the problem, discussing its relevance. - Students critically investigate the problem, evaluating information from a broad range of appropriate, acknowledged sources. - The students describe detailed methods for an appropriate testing to evaluate the product against designs.

Student point Evaluation____ Teacher point Evaluation__

Criterion B Design

Grade	Achievement
0	You have not achieved any of the standards below
1 - 2	The student generates one design, and makes some attempt to justify this against the design.
3 - 4	The student generates a few

	designs, justifying the choice of one design and fully evaluating this design specification.
5 - 6	- The student generates a range of feasible designs, each evaluated against the design specification. - The student justifies the chosen design and evaluates it fully and critically against the design specifications.

Student point Design____ Teacher point Design____

Criterion C Create Plan

Grade	Achievement
0	You have not achieved any of the standards below
1 - 2	You have created a step by step plan for creating your product
3 - 4	You have created a step by step plan that includes resources and time
5 - 6	- You have created a step by step plan that includes resources and time - You have evaluated your plan

Student point Plan____ Teacher point Plan____

Criterion D Create

Grade	Achievement
0	You have not achieved any of the standards below
1 - 2	You have partly created your product
3 - 4	You have followed your plan and created your product
5 - 6	- You have followed your plan and created your product - You created a good quality product that met the design specifications

Student point Create____ Teacher point Create____

Criterion E Evaluate

Grade	Achievement
0	You have not achieved any of the standards below
1 - 2	You have evaluated your product against the specifications.
3 - 4	- You have evaluated your product against the specifications. - You have suggested improvements
5 - 6	- You have evaluated your product against the specifications. - You have evaluated your work through the design cycle - You have suggested improvements

Student point Evaluate____ Teacher point Evaluate ____

Criterion F Attitudes in Technology

Motivated	Independent worker	Show respect for others
Co-operative	Safe Worker	Positive Attitude
Grade	Achievement	
0	You have not achieved any of the standards below	
1 - 2	You have sometimes met at least one of the above steps	
3 - 4	You have usually met at least 3 of the above steps	
5 - 6	You have always met most of the above	

Student point Attitudes in Technology ____ Teacher point Attitudes in Technology ____

A:____B:____C:____D:____E:____F:_____

Total: _____/36

36-32=A 31-28=B 27-24=C 23-22=D