

# Maths Studies Project Checklist

STUDENT NAME: \_\_\_\_\_

SCORE/GRADE: 

/	
---	--

## A: INTRODUCTION

MARKS		DONE
0	No clear statement of task	
1	Clear statement of task	
2	Title, clear statement of task and plan description	
3	All of above but with detailed plan, elaborating techniques etc	

## B: INFORMATION/MEASUREMENT

MARKS		DONE
0	No relevant data collected or measured	
1	Some relevant data collected or measured	
2	Data is collected and organised appropriately <b>OR</b> its sufficient in both quality/quantity	
3	As (2) but <b>AND</b> rather than <b>OR</b>	

## C: MATHEMATICAL PROCESSES

MARKS		DONE
0	No mathematical processes	
1	At least 2 simple mathematical processes carried out	
2	At least 2 simple mathematical processes carried out <b>CORRECTLY</b>	
3	As (2) but processes are <b>RELEVANT</b>	
4	As (3) but with 1 <b>FURTHER/SOPHISTICATED</b> process which can <b>HAVE SOME ERRORS</b> . At least 1 calculation with working must be shown	
5	As (4) but <b>WITHOUT ERROR</b>	

## D – INTERPRETATION OF RESULTS

MARKS		DONE
0	No interpretations or conclusions	
1	Contains at least 1 interpretation/conclusion	
2	As (1) but which are <b>CONSISTENT</b> with results	
3	As (2) but in <b>DEPTH ANALYSIS REQUIRED</b> with <b>follow through procedures</b>	

## E: VALIDITY

MARKS		DONE
0	No awareness of validity	
1	Indication (with reasons) where validity plays a part	

## F – STRUCTURE & COMMUNICATION

MARKS		DONE
0	No attempt at structure	
1	Some structure	
2	Logically structured & easy to follow	
3	Well-structured according to stated plan <b>AND</b> communicated in a coherent manner	

## G – NOTATION AND TERMINOLOGY

MARKS		DONE
0	No mathematical notation/terminology	
1	<b>SOME</b> notation <b>OR</b> terminology	
2	Correct notation/terminology <b>THROUGHOUT</b>	

TEACHER COMMENTS: