

Science

OCR Entry Level Certificate R482

Study of a Science Topic

Centre Name:		Centre Number:			
Candidate Name:		Candidate Number:			
Title:					
Aspect	Marks awarded				
	0	1	2	3	4
A Collecting evidence <input type="checkbox"/>			collects evidence from only one source the evidence is limited in quantity and of low quality the sources are not mentioned		collects relevant evidence from more than one source the evidence is sufficient in quantity and of sufficient quality to be used as a basis for further work the sources are identified but are incomplete
B Discovering patterns <input type="checkbox"/>			is able to identify a single simple pattern or trend in the evidence collected		can identify patterns in the evidence collected is able to make a meaningful comment on the trend identified
C Developing conclusions <input type="checkbox"/>			a single simple conclusion is stated without reference to the supporting evidence		can draw one suitable simple conclusion linked to the evidence collected and to the patterns discovered
D Presenting my information <input type="checkbox"/>			the report has little or no structure or coherence or simply follows a procedure provided by worksheets there is little or no visual material used in the production of the report		the report has an appropriate sequence and structure visual material has been appropriately included but may be simply decorative

← Total mark awarded/ 16