OCR
RECOGNISING ACHIEVEMENT

GCE

Computing

OCR Advanced Subsidiary GCE 3820 Unit 2507

Coursework Cover Sheet

Please read the instructions before completing this form. One of these cover sheets, suitably completed, should be enclosed with the assessed work of **each** candidate in the moderation sample. Please also send the coursework cover sheets for all candidates entered for this examination series.

Examination session	**JUNE**

Year	**2**	**0**	**0**	**9**

Centre name	

Centre number					

Candidate name		**Candidate number**				

Task	Mark
1 (max 47)	
2 (max 26)	
3 (max 47)	
Total (max 120)	

Please give a detailed breakdown of marks in the table overleaf.

Authentication

Teachers should ensure that an OCR Candidate Declaration Sheet is completed for every Candidate and sent with the MS1 to the moderator.

Instructions for completion of this form

1 One form should be used for each candidate.
2 Please ensure that the appropriate boxes at the top of the form are completed.
3 Enter the mark awarded for each Assessment Criterion in the appropriate box.
4 Add together the marks for the Assessment Criteria to give a total out of 120. Enter this total in the relevant box.

	Detailed breakdown of marks	Max. Mark	Centre Mark	Moderator Mark
Task 1	(a) Create a table called CUSTOMER	7		
	(b) Create a table called ORDER	7		
	(c) Create a table called BOOK	6		
	(d) Create table called ORDER_LINE	7		
	(e) Create suitable data for each table	10		
	(f) Create a delivery note	10		
Task 2	(a) Outputs for 1 . 2 + 3, *14 and . 5 . 6	3		
	(b) Contents of array **err** and variable **wrong**	6		
	(c) (i) Executed lines and expected outcome for . (decimal point)	5		
	(c) (ii) Executed lines and expected outcome for + . – (plus sign, decimal point, minus sign)	9		
	(d) Amended version of lines 77 to 81	3		
Task 3	(a) Create a text file	8		
	(b) Write program code	6		
	(c) Create code to solve maze problem	9		
	(d) Create rectangular maze	5		
	(e) Create a file to hold the data	10		
	(f) develop and test program code	9		
	Total	**120**		