

## 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 r	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.
- 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	<b>Moderator Mark</b>
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 <b>err</b> and variable <b>wrong</b>	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		
	(a) Create a text file	8		
	(b) Write program code	6		
Task	(c) Create code to solve maze problem	9		
3	(d) Create rectangular maze	5		
	(e) Create a file to hold the data	10		
	(f) develop and test program code	9		
	Total	120		