Individual Candidate Marking Sheet B20028



Spreadsheet Methods Practical Examination Weighting 50%

Candidate Name:

Performance Criteria			Max. Mark	Candidate Mark
Creating	Create spreadsheet Tasks 1, 2			
Spreadsheet	- insert headings*	1		
•	- insert data*	1		
	- alignment of cell contents	1	6	
	- appropriate column widths	1		
	- format cell contents (€, %, decimal places)	1		
	- insert date/time from computer clock	1		
Formula	Correct use of			
	- 5, 15 <i>formula with</i> +, -, *, / <i>operators</i> (2 each)	4	5	
	- Several replicate formulas	1		
Functions	Correct use of			
	- 3 sum function	1		
	- 6 average function	1		
	- 7 average function	1	17	
	- 4 simple IF function	2		
	- 14 complex IF function	4		
	- 13 Use of LOOKUP function with calc.	8		
Modifying	Insert additional data			
Spreadsheet	- 10 delete row/column	1		
-	- 11 (table) insert rows/columns	1		
	- 11 insert additional headings*	1	0	
	- 12 insert additional data	1	9	
	- 16 Total & Average (1 each)	2		
	- 17 final percentage formula	2		
	- (with abs. Addressing)	1		
Chart	Chart produced	2		
	- 21 (a) correct data	1	6	
	- 21 (b) main heading	1		
	- 21 (c, d) axis labels (1 mark each)	2		
Sort	19 Sort portion of spreadsheet	3	3	
Save	9, 20 Save spreadsheets with correct names (marks	2	2	
	divided between number of saves)	2	2	
Print	9, 20 Print spreadsheets, formulas and chart with			
	row column headers (marks divided between number	2	2	
	of printouts)			
Total Mark				
* Entering data	- deduct 0.5 mark per keystroke error to maximum			

Signed Teacher:	Date:	
Signed External Examiner:	Date:	