## Individual Candidate Marking Sheet B20028



Spreadsheet Methods Practical Examination Weighting 50%

## **Candidate Name:**

	Performance Criteria		Max	Mark
Creating Spreadsheet	Create spreadsheet <b>Tasks 1, 2, 3, 4, 20, 21</b> - insert headings & insert data* - align cell contents & appropriate column widths - format cell contents (€, %, decimal places) - insert date from computer clock	1 1 1 1	4	
Formula	Correct use of - 6, 13 formula with +, -, *, / operators# - 17, 18 formula with operators & absolute addressing	2 2	4	
Functions	Correct use of  - 12 LOOKUP functions (2 marks each)  - 14, 15 SUM, AVERAGE (1 mark each)  - 16 (a, b) simple IF function (1 mark each)  - 16 (c) IF function with logical operator	4 2 2 4	12	
Edit Spreadsheet	Insert additional data - 6 insert column - 7, 8 insert row & column - 9 delete row - 11 add additional headings - 10 re-center main headings & leave spreadsheet in good order	2 2 2 2 2	10	
Sort (Organize)	- 19 Sort portion of spreadsheet (½ marks for up/down)	5	5	
Chart	Chart produced - 23 correct data - 23 (a) main heading - 23 (b, c) axis labels (2 marks each) - 24 Chart saved on separate sheet	3 2 4 1	10	
Save & Print	<ul> <li>5, 22 Save spreadsheets with correct names (1 mark each) (½ marks as appropriate)</li> <li>5 (a, b), 22 (a, b), 25 Print spreadsheets, formulas and chart with row column headers (1 mark each print section) (½ marks as appropriate)</li> </ul>	2	5	
Total Mark				

Ï	Entering data –	- deduct 0.5	mark per l	keystroke	error to	maximum

Signed Teacher:	Date:	April 2008		
Signed External Examiner:	Date:			

<sup>\*</sup>Formulas - correct, full marks. Incorrect, no marks.