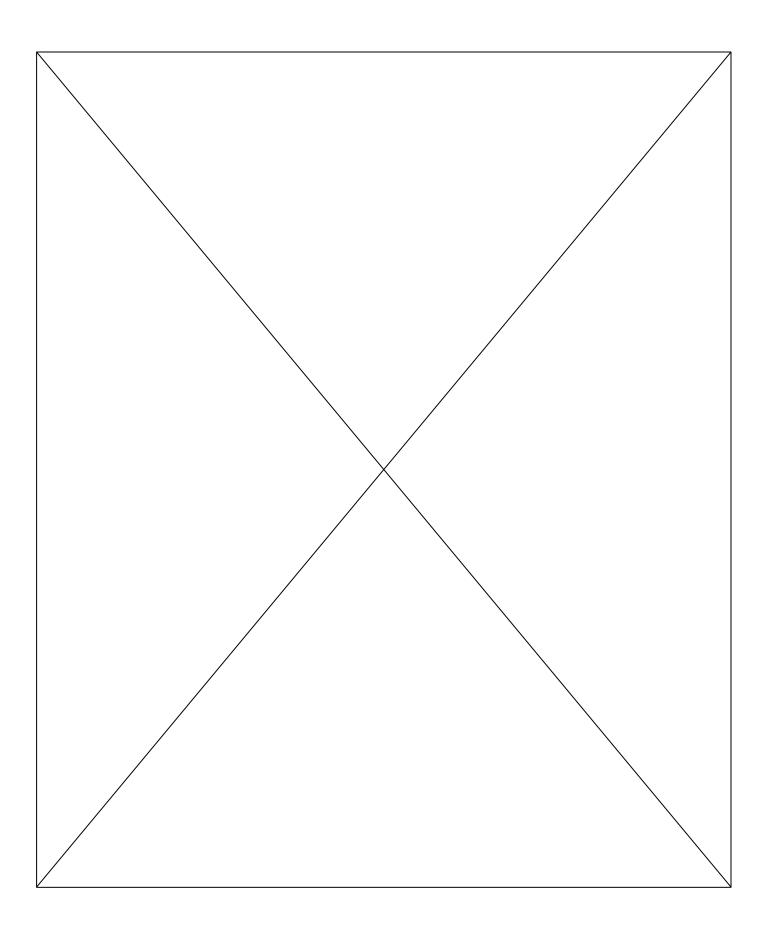
REGISTRATION CENTRE NUMBER	CENTRE NAME		
CANDIDATE'S FULL NAMES			
CANDIDATE IDENTIFICATION NUMBER	SUBJECT CODE <b>5070</b>	PAPER NUMBER 3	
FOR OFFICIAL USE ONLY			
(Candidate Random Code) ►			
GENERAL CERTIFICATE OF EDUCATION BOARD			
Technical And Vocational Education Examination			
	ATE LEVEL		
SUBJECT TITLE	SUBJECT CODE	PAPER NUMBER	
Digital Marketing Practice	5070	3	
Specialty: Marketing - MKT	EXAMINATION DATE: JUNE 2024		

## EVALUATION BOOKLET – Group 2

Turn Over



ELEMENTS	SCORE
SECTION A	
1.1 Start excel	
1.2 Save the blank workbook you just opened on the desktop and name it with your	
candidate number	/10
1.3 Reproduce the table in appendix 1 by respecting the formatting	
1.4 Analyse the various proposals made by the potential suppliers	
1.5 Based on the analysis above, following the example of cells D4 to D8	
(BAREMACAM has the best price, thus we attribute 1 for him and 0 to the others),	/4
Enter <b>1</b> or <b>0</b> in cells F4 to F8, H4 to H8, and J4 to J8.	
1.6 Introduce in K4, the formula =D4+F4+H4+J4, enabling to calculate the total point earned by each supplier.	/2
1.7 Introduce in L4 the formula =IF(K4>2,"SELECTED","REJECTED") enabling to	/3
select the supllier with the best conditions.	
1.8 Comment on your results in question 6.	/2
1.9 Save your work	/2
1.10 Print your work and exit excel	/2
SECTION B: ANSWER ANY TWO QUESTIONS	
	/10
	/10
TOTAL SCORE	/50
Total Marks on 90 = (mark/40 multiplied by 1.8)	/90
Internship* ( / )	10
Grand Total	100

<sup>\*</sup>Raw mark from the field (Industry or Enterprise) should be indicated in brackets.