

ANSWER KEY

SAY/Imp June
SECOND YEAR HIGHER SECONDARY EXAMINATION, MARCH 2023

Subject: COMPUTER APPLICATIONS (Commerce) – HI

CODE No: S-2274

Version: 6

60 Scores

2 Hours

Part I				
A.				
Qn. No.	Sub Qns	Answer Key / Value points	Split Score	Total Score
1		Href		1
2		0		1
3		var		1
4		WHOIS		1
5		Relational Data Base Management System		1
6		Cardinality		1
7		Odoo		1
8		WordPress		1
9		SELECT		1
10		Harassment		1
11		Not Null		1
Part II				
12		Correct program structure (#include<headerfile>, using namespace std, int main(), return 0)		2
13		Call by Value and Call by Reference with any one difference	1 + 1	2
14		char ARR[7]="SCHOOL"; (Array size must be 7 or above)		2
15		Comparison using minimum two value points	1 + 1	2
16		Minimum two differences between Client side & Server side	1 + 1	2
17		Internal linking and External linking	1 + 1	2
18	a	To display message or value of a variable	1	2
	b	To return a character at particular position in the string	1	
19		To insert script in HTML code. Attributes: Language or Src	1 + 1	2
20		Minimum two value points (one advantage and one disadvantage)	1 + 1	2
21		A short note with minimum two value points	1 + 1	2
22		Correct definition / explanation		2

Part III				
23		Correct syntax or examples of for , while and do...while loops	1 + 1 + 1	3
24		Minimum three correct value points	1 + 1 + 1	3
25	a	To find the power of a number	1	3
	b	To convert capital letter to small letter	1	
	c	To accept a string from keyboard	1	
26		 tag. Minimum two attributes like Src, Height, Width, Align, Vspace, Hspace	1 + 2	3
27	a	To bold face a text	1	3
	b	To insert line break	1	
	c	To underline a text	1	
28		Number, String, Boolean	1 + 1 + 1	3
29		Correct definition. Physical level, Logical level and View level	1 + 2	3
30		Any three functions from SUM(), AVG(), MAX(), MIN(), COUNT() with brief explanation.	1 + 1 + 1	3
31	a	DROP TABLE	1	3
	b	SELECT	1	
	c	INSERT INTO	1	
32		Any three value points	1 + 1 + 1	3
Part IV				
33	a	Declaration, Assignment, Input and Output statements.	2	5
	b	goto, break, continue with brief explanation	3	
34	a	Ordered list (tag) , Unordered list (tag) and Definition list (<DL>tag)	3	5
	b	A list inside another list. An example is also needed.	2	
35	a	Correct explanation or example or illustration using tables	3	5
	b	Correct definitions	2	