

ANSWER KEY				
SECOND YEAR HIGHER SECONDARY EXAMINATION MARCH 2022				
PART III				
Computer Application – Commerce			Code: SY - 46	
60 SCORES			2 HOURS	
Qn. No.	Sub Qn	Scoring Indicators / Value points	Score	Total Score
PART I – A				
1		while/for	1	1
2		Array Traversal/Traversal	1	1
3		sqrt()	1	1
4		<SCRIPT>	1	1
5		Any one example(Filezilla/CuteFTP/SmartFTP)	1	1
6		Attribute	1	1
7		CREATE	1	1
8		ORACLE/SAP/ODOO/TALLY ERP/MICROSOFT DYNAMICS(Any one example)	1	1
9		Any one Mobile OS(Android/Apple ios/Blackberry/Windows Phone)	1	1
PART I – B				
10		continue	1	1
11		80	1	1
12		<FRAMESET>	1	1
13		X	1	1
PART II – A				
14		gets(),puts(),get(),getline(),write() (Any two functions)	2	2
15		Correct Explanation	2	2
16		SELECT,INSERT,UPDATE,DELETE	$\frac{1}{2} \times 4$	2
17		Any 4 benefits	$\frac{1}{2} \times 4$	2
PART II – B				
18		Correct Definition	2	2
19		Correct Explanation	2	2
20		Any four aggregate functions (MIN(),MAX(),AVG(),SUM(),COUNT())	$\frac{1}{2} \times 4$	2

PART III – A				
21		Any 3 datatypes in C++ with explanation (Listing only – 1/2 mark each)	1 X 3	3
22		Any three attributes of <BODY> tag with explanation (Listing only -1/2 mark each)	1 X 3	3
23		Any three built in functions in JavaScript	1X 3	3
24		Any three database users with explanation	1 X 3	3
PART III – B				
25		Any three statements in C++ with explanation (Listing only -1/2 mark each)	1 X 3	3
26		Array definition (1 mark) + Correct Initialization (2 mark) (Array Declaration only (1 mark)	1 + 2	3
27	a	Correct Code with <SUB> Tag	1 ½	3
	b	Correct Code with <SUP> Tag	1 ½	
PART IV – A				
28		Any two loop with syntax or example (Listing of loop - 1 mark each)	2 X 2	4
29		Any four valid points	1 X 4	4
30		Listing	½ X 4	4
		Explanation	2	
31		Any four categories of operators	½X 4	4
		Example	½X 4	
PART IV – B				
32		Nesting with proper list tags(OL,UL,LI)	4	4
33		Any four valid points	1 X 4	4
PART V				
34		HTML Structure	2	6
		Correct Usage of Table Tags(TABLE,TR,TH,TD)	4	
35		Listing any 6 advantages /Any three advantages with explanation	6	6
36		a)Correct use of CREATE command with constraints	3	6
		b) Correct use of SELECT command	1	
		c)Correct use of SELECT command with WHERE clause	2	

