

CONF

Code - 252

FIRST YEAR HIGHER SECONDARY EXAMINATION, MARCH/SEPT, 2016

(Scheme of Valuation)

Subject : Computer Application (Commerce)

Code No :



Qn. No	Sub Qns	Scoring Indicators	Split Score	Total Score
1		information	1	1
2		C) Keywords can be used as an identifier	1	1
3		0	1	1
4		C) $Y = Y/10$	1	1
5		wikis	1	1
6		e-Governance	1	1
7		e-book, e-text, online chat, e-Content, education tv channels etc any three any 3 name and explanation  only listing $\frac{1}{2}$ each maximum $1\frac{1}{2}$	1 X 3	3
8.a		ISDN, cable internet, DSL, FTTH, Wi-max etc  any 3 names and explanation  only listing $\frac{1}{2}$ each maximum $1\frac{1}{2}$	1X3	3
8.b		Any web browser software	1	1
9.		Changes made to the s/w in the server will reflect in the client also. No need for separate installation of updates. Etc Each valid point score 1	1X2	2
10		Unguided media- microwave Generic domain name- org Guided media- coaxial cable Protocol- http	$\frac{1}{2}$ each	2
11		A=33 B=1B C=27, For correct step	1 each $\frac{1}{2}$ M Each	3
12		Any two valid points	1 each	2
13.a		Light pen	1	3
13.b		Any four points	$\frac{1}{2} \times 4 = 2$	
14 (a)		Any three characteristics	1 X 3 = 3	4
14 (b)		Flowchart	1	
15	A)	Logic Symbols Correct flow	1 1 1	3

$\frac{1}{2}$



15	B)	Any three points	3	3(C)
16		Token correct definition (fundamental building blocks of the program) List of types of token	1 $\frac{1}{2} \times 2 = 1$	2
17		AND OR NOT with explanation  Only listing $\frac{1}{2}$ each	1 X 3	3
18	A)	any two differences	2 X 1 = 2	2
18	B)	Definition Memory address definition } or figure Content -definition	1 $\frac{1}{2}$ each	2(C)
19		Done by cpp compiler internally Conversion is always from lower to higher	1 $\frac{1}{2}$ 1 $\frac{1}{2}$	3
20		float result: result = (x+y+z)/3.0, Any other correct logic	1 each	2
21		Ring topology Any three point $\frac{1}{2}$ each 1 $\frac{1}{2}$ Mesh topology Any three point $\frac{1}{2}$ each 1 $\frac{1}{2}$  Only diagram ( <del>1 mark</del> ) 1 Mark each	1 $\frac{1}{2}$ X 2	3
22	a)	while (n <= 100)	1	3
	b)	for(int n=1;n<=100;n++) cout<<n<<" ";	2	
23		Secondary devices any 5 with correct explanation Only listing $\frac{1}{2}$ each maximum 2 $\frac{1}{2}$	1 X 5	5
24	A)	Program structure logic syntax	1 $\frac{1}{2}$ 2 1 $\frac{1}{2}$	5
24	B)	Program structure logic syntax	1 $\frac{1}{2}$ 2 1 $\frac{1}{2}$	5(C)

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