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FIFTH SEMESTER B.Com./B.B.A. DEGREE EXAMINATION NOVEMBER 2020

(CUCBCSS—UG)

B.Com.

BCM 5B 10—COMPUTER APPLICATION SPECIALIZATION I—COMPUTER APPLICATIONS IN BUSINESS

(2017 Admissions)

Time: Three Hours

Maximum: 80 Marks

Section A

Answer all questions.

Each question carries 1 mark.

(A)	Rill	in	the	blanks	-
	T III	TIT	ULIC	DIGITIES	- 1

- 1 General program that is used to help users and work as an interface between computer and users is called ————.
- 2 A network comprising of multiple topologies is called ————.
- 3 The _____ tag is not used if you want to indicate the importance of the phrase?
- 4 In URL encoding replaces non-ASCII characters with ————.
- 5 The dimension of e-commerce that enables commerce across national boundaries is called —————.

(B) Choose the correct answer:

- 6 Which of the following statement is not true?
 - a) XHTML DOCTYPE is mandatory.
 - b) The xmlns attribute in html is mandatory.

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7	What	t indicates the content in file is	HTM	L when delivered on the network ?
	Ameng Arrestone Piring			
	b)	The "content-type" header.		
	c)	Both ".html" extension and "o	conten	t-type" header.
	d)	The "content_type" header.		
8	Which	h of the following is not conside	ered to	be one of the three-phases of e-commerce?
	a)	Innovation.	b)	Consolidation.
	c)	Preservation.	d)	Reinvention.
9	Wires	hark is a — too.	l.	in = 1 2 x 22 illumination in a constitution of the constitution o
	a)	Network protocol analysis.	b)	Network connection security.
	c)	Connection analysis.	d)	Defending malicious packet-filtering.
10	ACL s	tands for ———.		er og statet er skrivet er og statet er skrivet er og statet er og statet er og statet er og statet er og stat Beknydd, gall bygg 1970 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 - 1971 -
	a)	Access Condition List.	b)	Anti-Control List.
	c)	Access Control Logs.	d)	Access Control List.
				$(10 \times 1 = 10 \text{ marks})$
		obstroem) the standard of the Se	ection	B
		Answer at le	ast fiv	e questions.
	ALCON.	Each question	n carr	ies 4 marks.
		All question	s can l	be attended.
		Overal	l ceilir	ng 20.

- What is a browser?
- What is a Protocol?
- What are some of the common lists that can be used when designing a page?
- 14 How do you create multicolored text in a webpage?
- What is the hierarchy that is being followed when it comes to style sheets?
- What is e-marketing?
- Explain the Term "Web Hosting".
- 18 What is a debit card?

- 19 What do you mean by digital payment?
- 20 What is Encryption? What are the factors to be considered while selecting a computer?

 $(5 \times 4 = 20 \text{ marks})$

Section C

Answer at least four questions. Each question carries 8 marks. All questions can be attended. Overall ceiling 32.

- 21 What is network topology? What are its types?
- 22 What is 'tag' in HTML? Explain with examples.
- 23 Briefly explain 'hyperlinks'.
- 24 What is a meta tag? Explain its uses.
- 25 Explain B2C business model.
- 26 What is internet banking?
- 27 Distinguish between virus and trojen horse.
- 28 What are the features of a modern PC?

 $(4 \times 8 = 32 \text{ marks})$

Section D

Answer any one question. Each question carries 18 marks.

- 29 Briefly explain the security threats and precautions required in internet and e-commerce.
- 30 Explain briefly the structure of HTML.
- 31 Write a brief note on digital payments.

 $(1 \times 18 = 18 \text{ marks})$

