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## FIFTH SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2015

(UG--CCSS)

## **Core Course—Economics**

## EC 5B 07—COMPUTER APPLICATION IN ECONOMICS

(2013 Admissions)

Time: Three I	Hours	]	Maximum : 30 Weightage
	1	Part A	
	Objective type questions	(Answer all four questions).	
1. Formu	llas in Excel start with:		
(a)	Plus sign.	(b) Equal sign.	
(c) ]	Minus sign.	(d) File name.	
2. WAN s	stands for:		
(a)	Wap Area Network.	(b) Wide Access Network.	
(c)	Wireless Area Network.	(d) Wide Area Network.	
3. Actual	internet address are numerical an	d are called :	
(a)	HTML.	(b) Domain Name.	
(c)	IP Address.	(d) None of these.	
4. CD-RO	M stands for:		
(a)	Compactable Read Only Memory	·	
(b)	Compact Disk Read Only Memor	y.	
(c)	Compatiable Disk Read Only Me	mory.	
(d)	Compact Data Read Only Memo	ry.	
			$(4 \times 1/2 = 1)$ weightage
	Fill in the blanks question	ns. (Answer all four question	ns).
5. In MS	Wordoption is used to s	sending the same content of a le	etter to different individuals
6. Header	and Footer option is in	_ menu.	

7.	GUI stands for ———		
8.	Criminal activity done by using computer and internet are called ————		
		(4 x	= 1 weightage)
	True or False questions (Answer <b>all four</b> questions).		
9.	WWW is the brainchild of Charles Babbage.		
10.	When you delete an object, Windows send it to the recycle bin.		
11.	One megabyte is equivalent to 1024 KB.		
12.	UNIX is an operating system.		
		(4 x ½	$\frac{1}{2} = 1$ weightage)
	Part B		
	Short answer type questions (Answer <b>all</b> questions).		
13.	Which key board short cut bolds selected text?		
14.	Define the method of CUT-COPY-PASTE in windows?		
15.	What is the difference between MS PowerPoint and MS Word?		
16.	What is e-market?		
17.	What do you mean by word processing?		
18.	What is an e-mail?		
19.	What do you mean by free software?		
20.	What is a computer?		
21.	How do you enter a formula in a cell ?		
		(9 x	1 = 9 weightage)
	Part C		
	Short Essay type questions. (Answer any <b>five</b> questions).		
22.	What are the different types of operating systems?		
23.	How can you create a pie diagram in MS Excel?		
24.	What are the features of online shopping?		

What are the uses and features of Microsoft PowerPoint?

What is mail merge? Explain the mail merge operations in MS Word.

25.

- $\mathbf{Part} \ \mathbf{D}$  (5 x 2 = 10 weightage)
- Essay type questions (Answer any two questions).

What is E- commerce? Examine its benefits and limitations.

- 29. Explain the features of word processor.
- 30. What is a database? Describe the advantages and disadvantages of using of DBMS.

What are the steps to create a power point presentation with animation and sound?

31. Examine the evolution of internet and explain the major services offered by internet.

(2  $\times$  4 = 8 weightage)