

SIXTH SEMESTER B.Com. DEGREE EXAMINATION, MARCH/APRIL 2016

(UG—CCSS)

Core Course

BC 6B 14—OFFICE AUTOMATION TOOLS

Time : Three Hours

Maximum : 30 Weightage

Part A*This part consists of **three** bunches of questions carrying equal weight of 1.**Each bunch consists of four objective type questions.**Answer **all** questions.*

Fill up the blanks :

1. **HTTP** stands for _____
2. _____ ~~command is used~~ to return to previous state.
3. Clip Art is available in _____ ~~menu~~.
4. An electronic page in a Power Point presentation is called _____

Multiple choice questions :

5. Cell address '**HB25**' in a formula is a _____ cell reference.
(a) Relative. (b) Absolute.
(c) Mixed. (d) All of these.
6. .us, .uk, .ca etc are the examples of :
(a) DNS. (b) cc TLD.
(c) g TLD. (d) Web address.
7. **Google** chrome is an example for _____
(a) ISP. (b) Search engine.
(c) Browser. (d) OS.
8. A pre formatted file that serves as a starting point of a new document :
(a) Protocol. (b) Header.
(c) Macros. (d) Template.

Turn over

Match the following :-

- | | |
|-----------------------------|------------------|
| 9. Clip art | (a) Protocol. |
| 10. Print preview | (b) WMF . |
| 11. FTP | (c) Template. |
| 12. Ready to use background | (d) Ctrl + F2. |
| | (e) Ctrl + P. |

(12 x ¼ = 3 **weightage**)

Part B

Answer **all** questions.

Each question carries a **weightage** of 1.

13. State the use of 'Redo' command.
14. What is Clip Art ?
15. How can you replace a text in a word document ?
16. What is absolute cell reference ?
17. What is electronic spread sheet ?
18. What is **IP** address ?
19. What is DNS ?
20. What do you mean by Network ?
21. How can you add a new slide in a presentation ?

(9 x 1 = 9 **weightage**)

Part C

Answer any **five** questions.

Each question carries a **weightage** of 2.

22. Explain the important protocols related with **internet**.
23. Explain the steps to insert footer in word document.
24. What are the different font styles in MS Word ?
25. Write a note on slide transition and slide animation.
26. What is cc **TLD** ?
27. **What is client server computing ?**
28. List out the mathematical functions available in Excel.

x 10 **weightage**)

Part D

Answer any two questions.

*Each question carries a **weightage** of 4.*

29. Briefly explain the various formatting facilities available in MS Word.
30. Explain the application of **internet** in governance.
31. What is mail merge ? Explain the procedure for mail merging.

(2 x 4 = 8 **weightage**)