

CS/BBA (H)/BIRM/BSCM/Even/Sem-2nd/BBA-206/2015

- (iv) Ctrl + V is the shortcut key for
(A) all select (B) paste
(C) copy (D) none of these
- (v) Primary Key is used in
(A) Excel table (B) Access table
(C) Word table (D) None of these
- (vi) Which of the following is the feature of MsExcel?
(A) Merge Cell (B) Formula
(C) Animation (D) All of these
- (vii) Function key for help is
(A) F1 (B) F2
(C) F3 (D) F4
- (viii) The Windows is an example of
(A) Hardware (B) Operating System
(C) Processing device (D) None of these
- (ix) Goal Seek is present in
(A) MsWord (B) MsExcel
(C) MsProject (D) MsAccess
- (x) A collection of related data is called
(A) Field (B) Record
(C) Database (D) None of these

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GROUP B
(Short Answer Type Questions)

Answer any *three* questions.

3×5 = 15

2. (a) What is recycle bin? 1+2+2
(b) How to apply page border in MS-Word?
(c) What is alignment and indentation?
3. (a) What is hyperlink? 2+1+2
(b) What is a slide?
(c) State the Difference between Auto correct and Auto text.
4. What is a Clip Art? How would you add a clip art in your text? 2+3
5. What is macro? How do you record a macro in word? 2+3
6. How relations can be created in MS-Access? 5

GROUP C
(Long Answer Type Questions)

Answer any *three* questions.

3×15 = 45

7. What is DBMS? Mention the advantages and disadvantages of DBMS. What are the full form of RDBMS and SQL? What is Hierarchical Model? 2+7+2+4

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8. What is Mail-Merge? What are the advantages of Mail-Merge? What do you mean by Project Management? Write the names of stages followed in Project management. Briefly explain the first three stages. 2+2+2+2+ 7
9. What is relationship? What is entity and attribute? How many types of filters are there in MS-Access? Write the names of said filters. What is DDL & DML? 2+4+1+3+ 5
10. What is an RTF file? How do you download an RTF file? What is title bar in Windows? What is task manager? How to insert a new slide with a graph in MS-PowerPoint? Describe Autofill feature in MS-Excel. 2+2+2+2+ 3+4
11. Write short notes on any *three* of the following: 3×5
- (a) ACID Properties
 - (b) Database Administrator
 - (c) Notepad and Wordpad
 - (d) Animation in MS-Powerpoint