

Information Technology & Its Application in Business
Practical Examination 2020
Subject Code: SEC 3.1 Chg, Module: II
Time: 2 hours Full Marks: 40

Answer either Group A OR Group B

GROUP A

[Candidates, who are attempting Group A, follow the instructions stated in the Corresponding Notice (namely, Instructions for IT Practical Examination 2020_NOTICE239 in www.gccbaexam.in) to submit your answer scripts]

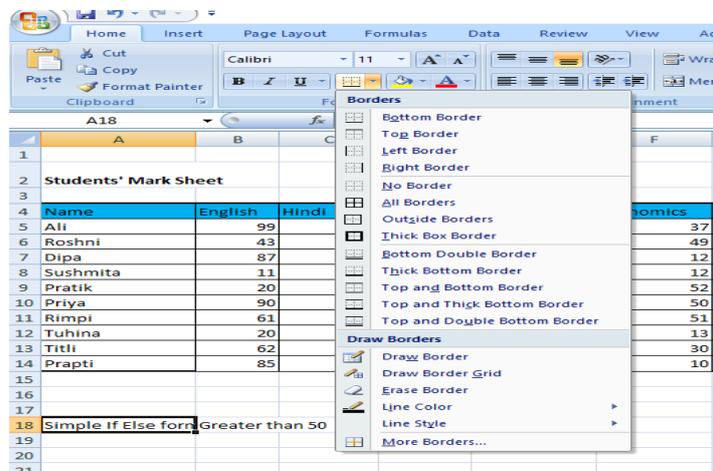
Answer the following questions:

(Full Marks: 2 x 20 =40)

1. For writing any formula in excel in a cell, we give
 - a. Minus symbol
 - b. Equals to symbol
 - c. Division symbol
 - d. Write the formula directly without putting any symbol at the start

2. To add contents of the cells B1 to B10, we use the formula
 - a. =Sum(B1:B10)
 - b. -Sum(B1:B10)
 - c. /Add(B1:B10)
 - d. =Add(B1:B10)

3. To get a print out of a table created in Excel in a proper table format as shown in the picture, we use:



- a. Bottom border
- b. Top border
- c. Left border
- d. All Borders

4. What would be the formula if you want to instruct the computer to write "Fail", if the content of the cell B2<30, or "Pass" in all other cases.
 - a. =IF(B2<30,"Fail", "Pass")
 - b. =IF(B2>30,"Fail", "Pass")
 - c. =IF(B2<30,Fail, "Pass")
 - d. =IF(B2<30,Fail, Pass)

5. If you want to cut the content of a cell, the short cut for that is:
 - a. Press Ctrl + C
 - b. Press Ctrl + X
 - c. Press Ctrl + Z
 - d. Press Ctrl + B

6. The short cut, Ctrl + F:
 - a. Finds a particular text
 - b. Finds and replaces a particular cell with the desired text
 - c. Replaces a particular text
 - d. Copies a particular text

7. In MS PowerPoint presentation, if you want to change the order of appearance of a particular bulleted point, you will use:
 - a. Slide Show
 - b. Design
 - c. Layout
 - d. Custom Animation

8. Which of following **cannot** be done in MS PowerPoint:
 - a. Insert a picture
 - b. Change layout of the slide
 - c. Change font in a slide
 - d. None of the above

9. Which one of the following is font style in MS Word?
 - a. Bold
 - b. Italic
 - c. Regular
 - d. All the above

10. Which function key is used to "Spell check selected text and/or document" in MS Word?
 - a. F5
 - b. F6
 - c. F7
 - d. F8

11. Which option checks for sentence fragments in MS Word?
- Spelling check
 - Grammar check
 - Word check
 - None of the above
12. Shortcut key for centre alignment of selected text in MS Word is:
- Ctrl + A
 - Ctrl + E
 - Ctrl + B
 - Ctrl + D
13. The space left between the right or left margin and the start of a paragraph, in MS Word, is called:
- Spacing
 - Indentation
 - Gutter
 - Align
14. A large capital letter at the beginning of a paragraph that, typically, has the depth of two or more lines of normal text, in MS Word is known as:
- Capital
 - Drop Cap
 - Header
 - Clip Art
15. The section of a MS Word document that, when set, appears at the bottom margin is known as:
- Endnote
 - Bottomnote
 - Footer
 - None of the above.
16. Which of the following statement is not true?
- From **Insert** menu choose picture and then File to insert picture in your slide.
 - You can copy picture from one slide onto another.
 - You can copy picture from one power point file onto another power point file.
 - None of the above.
17. In MS Power Point, (Function + F5) is the short cut key combination used to:
- Open a power point file
 - Insert a table
 - Start a slide show
 - none of the above

18. Using a hyperlink in MS Word document you can:
- create a link to a webpage
 - create a link to a picture
 - create a link to an e-mail address
 - All of the above
19. Which of the following key combination is used to start a slide show from the current slide?
- Shift + Function + F5
 - Function + F5
 - Function + f4
 - Shift + Function + F4
20. Which one from the following options depicts the MS Power Point specified speed modes that you can set for your custom animation in your MS Power Point presentation?
- slow
 - slow motion
 - very slow
 - Only (a) & (c)

OR

GROUP B

Candidates, who are answering Group B, must follow the following instructions:

- 1. Save both of your working files. The name of the file should be "SUBJECT CODE _C.U. ROLL NO." The subject Code for IT Practical is ITABPR. For example, if the subject is IT Practical, then the file name should be "ITABPR_XXXXXX - XX - XXXX".**
- 2. On an A4 size paper write the Name of the Subject at the top, C.U. Roll No. & C.U. Registration No. as per the Format given in the Admit Card. Scan the page and save with the same naming format as above, i.e. "SUBJECT CODE _C.U. ROLL NO."**
- 3. Attach all the three files [one scanned as stated in point 2 in the above and two working files as in point 1 in the above] in a single mail and then send to the corresponding e-mail id as stated in the corresponding notice (namely, Instructions for IT Practical Examination 2020_NOTICE239 in www.gccbaexam.in).**

Answer Any TWO of the Following Questions

Full Marks: 20 x 2 = 40

- Q. 1. Prepare a presentation in MS PowerPoint on topic of your choice containing at least 5 slides following these instructions:
- Use the font Times New Roman.
 - Make the Text in the first slide appear in Bold with font size 50
 - Put some points in slide 3, colour the text in Maroon and make it appear one by one with the click of a mouse to attract viewers' attention.
 - Insert any picture related to your topic in Slide 4

Q. 2. Create a Curriculum Vitae using MS Word following the instructions given below:

- a. Use Table feature for the same.
- b. Bold & Italicize your Name.
- c. Insert a representative picture of passport size (approximately).
- d. Add number lists for your skill set and hobbies.
- e. Adjust the line spacing to 2.0
- f. Change font style to your choice.
- g. Keep font size of 14 all throughout.

Q. 3. Prepare a Student Grade Report using MS Excel following the instructions given below:

a. The Excel Table, for example, may be of the following format:

STUDENT NAME	SUBJECT 1	SUBJECT 2	SUBJECT 3	SUBJECT 4	SUBJECT 5	TOTAL MARKS	GRADE
<i>student 1</i>							
<i>Student 2</i>							
<i>student 3</i>							
<i>student 4</i>							
<i>student 5</i>							

- b. Number of subjects are 5 of 100 marks each.
- c. Use Autosum to calculate the total marks obtained by each student.
- d. Use **If function** to Determine the Grade as "P" for Pass or "F" for Fail.
- e. Pass mark in Total mark for each student is 150.