

Half Yearly Examination

Subject : Computer

Class : VI

Time : 3 hrs

MM : 50

Q.1 Fill in the Blanks:

(5)

1. _____ lets you create multiple copies of letter.
2. Intersection of rows and columns is called a _____.
3. _____ cells option in table menu is used to divide a single cell into multiple cells.
4. The mail merge task pane guide through the _____ steps to complete a mail merge.
5. A table is a grid of cells arranged in _____ and _____.
6. _____ are the movements when one slide changes to another in slide show.
7. _____ on the slide can be used to draw the audience's affection.
8. You can _____ text and objects such as clip art, shapes and pictures on the slide.
9. The _____ handles work similar to the picture text boxes and shapes.
10. You can insert a movie from a _____ or _____ on your computer.

Q.2 Write True or False:

(20)

1. Animation can be played automatically in the slides. ()
2. Printout of different slides can be in landscape or portrait. ()
3. You cannot record the slide show things. ()
4. The sizing handles work the same as with pictures, text boxes and shapes. ()
5. Picture on a slide can be animated. ()
6. You can only insert new rows at the top of the table. ()
7. The table option is present in the view column. ()
8. Mail merge is useful when you want to send a letter to many people. ()
9. You can add text, number and pictures in the header and footer section. ()

10. Tables are useful for various task such as presenting text information and numerical data. ()

Q.3 Answer the following.

(10)

1. Write the significance of header and footer?
2. How will you add a new column in a table?
3. What do mean by Animation?
4. Explain the four options available in movie tools option tab?
5. What are slide transition effect?

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Half Yearly Examination

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Q.1 Fill in the Blanks:

(20)

1. To display the Group click the _____sing.
2. The filtering option is present in the _____ tab.
3. Sorting in reverse alphabetical order by choosing _____in the list.
4. _____let you arrange data in a particular order.
5. A Microsoft Excel _____ can contain a great deal of Information.
6. _____is a numeric variable which contras the looping operation.
7. _____ is the maximum limit or the last value taken by the control variable.
8. A _____ keep the trach of number of row through the outer of FOR LOOP.
9. _____ includes those statement that have to be performed repeatedly.
10. _____ statement send the counter back you the next value of the control variable.

Q.2 Choose the correct.

(10)

1. What will be the output : For x=5 to lostepz.
(a) 5, 8, 10 (b) 5, 7, 9 (c) 6, 8, 10 (d) None
2. The Step value can be a:
(a) Positive value (b) Negative value
(c) Decimal orfrachond (d) All of aese.
3. The default value of step value is:
(a) 1 (b) 0 (c) -1 (d) 2
4. Which feature in MS Excel is used to arrange in ascending or descending order?
1. Filtering (b) So Aring (c) Grovping (d) None

5. What you must do before you can group the list contents.

- (a) Filtering (b) Sorting (c) Ordering (d) None.

Q.3 True / False.

(10)

1. Sorting lets you arrange data in a particular order. ()
2. The most common type of sorting is alphabetical ordering. ()
3. Sorting is a useful Excel feature that gives you control over how the information is displayed. ()
4. MS word gives you the ability to analyze and work with an enormous amount of data. ()
5. Loops are meant for the repetition of a particular activity. ()

Q.4 Answer the Question.

(10)

1. Explain the two method to sort the data in MS Excel?
2. How Grouping is useful in MS Excel?
3. What is the use of the filtering feature in MS Excel?

Half Yearly Examination

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Class : VIII

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Q.1 Multiple Choice Questions:

(10)

- Which tag is used to create a table heading?
(a) < TD > (b) < TR > (c) < TH > (d) < TT >
- Which of the following is not an attribute of the < Table > tag?
(a) border (b) bg color (c) background (d) row spur
- Which of the following attributes is used for adding background images?
(a) back image (b) Back ground
(c) Image background (d) Back picture
- Which of the following tag is used to add rows to a table.
(a) < colspan > (b) < TD > (c) < TR > (d) < A >

Q.2 Write True or False:

(10)

- The < Table > tag is used to create a table in HTML. ()
- To specify the table row by using the < TR > tag. ()
- To add data inside the table, use the < TT> Tag. ()
- To display a table with border use the table border attribute. ()
- < TH > tag is used to create table heading in a table. ()

Q.3 Fill in the blanks.

(20)

- _____ marquee allows you to make a selection in a rectangle shape.
- The default Photoshop file format is _____.
- A _____ los 50 tool automatically follows edges of object.
- The _____ tool is used to trim image.
- Panes that hold information for working with your file known as _____.

6. A grid of rows and columns is known as _____
7. The _____ tag is used to add rows to the table.
8. To add data inside the table use the _____ tag.
9. _____ attributes specifies the thickness of the border around the table.
10. Image as a background for a table cell can be used by _____ tag.

Q.4 Answer the following.

(10)

1. What is the difference between `< TD >` `< LTD >` and `</th>` `<th>`?
2. What do you mean by tolerance?

Half Yearly Examination

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Class : IX

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Q.1 Tick (✓) the correct option:

(10)

- The screen of Q Basic is called:
(a) OIDE (b) DEI (c) EDI
- Basic programming language was implemented in:
(a) 1964 (b) 1984 (c) 1994
- The data values used in a Basic Program are called:
(a) Constants (b) Variable (c) Operators
- A list of Shortest keys to some commands is displayed on:
(a) Status Bar (b) Title Bar (c) Menu Bar
- The END Statement is used to _____ the program :
(a) Terminate (b) Begin (c) Highlight.

Q.2 Odd one out:

- >, =, < + _____
- +, -, |, = _____
- Print Input End Q Basic _____
- Red CLS Print Not _____
- And OR Not PRINT _____

Q.3 Write Symbols of Operators

Division _____ Greater than _____
Less than _____ Equal to _____
Exponential _____

Q.4 True / False:

1. The fastest growing area of the Internet is the world wide web. ()
2. Home page is the starting page of a website. ()
3. Variable are of three types. ()
4. The variable name must not have any space in between. ()
5. The print statement is used to take out Print. ()

Q.5 Answer the following:

1. What is Internet?
2. What are the use of Internet?

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Subject : Computer

Class : X

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Q.1 True / False:

1. Just Below the title Bar, lies the Menu Bar. ()
2. The Status Bar is displayed at the top of the word window. ()
3. Word can undo and redo a number of actions. ()
4. A paragraph is one of the Basic Unit of a document. ()
5. There is no key board short cut formatting text. ()

Q.2 Match the following.

- | | |
|-------------|------------------------|
| 1. CTRL + I | New file |
| 2. CTRL + U | Open file |
| 3. CTRL + O | Make letter Bold |
| 4. CTRL + N | Make letter Italic |
| 5. CTRL + B | Make letters Underline |

Q.3 Fill in the Blanks:

1. Plotter is an _____ devices (Input, Output)
2. Transistors were used in the _____ generation computers. (Second, First)
3. CTRL + B is used for _____ (Bold, Italic)
4. CTRL + J is used for _____ (Align left / Justify)
5. _____ is temporary Memory (RAM, ROM)

Q.4 Answer the following:

1. What is MS Word?
2. Differentiate between RAM & ROM?

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Q.1 Fill in the Blanks.

(10)

(Plastic, Barcode, Operating)

1. MS DOS and MS Window are _____ System.
2. Barcodes on products can be read by an _____ reader.
3. Floppies and hard disk have _____ material covered over them.
4. _____ Bottom is used for closing a database (Close / Exit)
5. Most queries return a datasheet culled a _____ (record/record set)
6. The main tool for navigating is the database _____ (window/tool)
7. The primary navigation tool is access is the database. (Window / tool)
8. _____ is a database program (access / word)
9. The VB project file has a _____ extension (.From/.vbp/.bas)
10. Visual Basic is a kind of _____ programming language. (Even / driven / event)

Q.2 True / False:

1. Tables consist of rows and columns. ()
2. Saves option is present in edit menu. ()
3. The ALU can only handle number, not letters of the alphabet. ()
4. A CD ROM consist of a plastic dish coated with a magnetic material. ()
5. The amount of RAM available today on a computer is around 128 MB. ()

Q.3 Choose the correct Answer.

1. Data is stored in concentric circles called:
(a) Wheels (b) Tyres (c) Tracks.

(10)

2. The storage medium gaining most popularity today is
(a) Optical disk (b) Floppy (c) Magnetic tape.
3. Modules are programs written in:
(a) Logo (b) Oracle (c) Visual Basic
4. The primary navigation tool in Access is the ____
(a) Database windows (b) Scoreboard (c) Record table.
5. _____ operator is used to combine the message along with the textbox value.
(a) Star (b) Ampersand (c) Question mark

Q.4 Answer the following.

1. What is the function of the CPU? What are its different parts?
2. What is a network?
3. Write short note on MS- Access?

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Class : XII

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Q.1 Give one word.

1. The speed at which a microprocessor executes instruction _____
2. The volatile memory of the computer.
3. A portable microcomputer that is small enough to be kept on your lap. _____
4. The physical components of the computer which you can touch and feel. _____
5. Computer used in hospitals, airline reservation companies and many other huge computer. _____

Q.2 Answer the following.

1. Write a short note on secondary memory of computer?
2. Write is control Panel?
3. What is paragraph alignment?

Q.3 Fill in the blanks:

(Bold, wheel, menubar, control panel, MS Window, operating system, auxiliary, ALV, ROM, utility software, ROM)

1. Secondary memory is also known as _____ .
2. _____ and _____ are the primary memory of the computer.
3. The _____ tab provides scrolling option?
4. The _____ can have different menus in different application program.
5. You can not run a computer without an _____ software.
6. The _____rest you removes a program from your computer.
7. _____ parts of CPU is responsible for the calculation in computer.
8. _____ can identify a file from the date when it was created.
9. _____ are those application programs that assist the computer performing house keeping function.
10. Ctrl + B is used for _____