

C-16

Lotus
Computers
Text Book

SUMMATIVE ASSESSMENT - II

Syllabus:
(Chapters : 1 to 7
Pg. Nos : 5-80)

Class - IV :: Computer Easy Learning

Time : 2½ Hour

Max. Marks : 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

[7 × 3 = 21 M]

1. Explain how a hexagon can be made in LOGO.
2. Describe how you can highlight a specified portion of text.
3. Write the steps to open an existing document in MS word.
4. What is the use of shapes tool ?
5. Write steps to set a gadget.
6. Explain the importance of using secondary storage devices.
7. What is the difference between a mouse and a touchpad ?

II. State True or False.

[7 × 1 = 7 M]

1. No blank spaces can be added when naming a procedure.
2. Different font styles, font size and colour can be applied in MS word.
3. Select text first in order to make changes to it.
4. Only green coloured grass can be drawn using the grass effects tool.
5. Desktop background cannot be changed.
6. USB drive is a part of primary memory.
7. A light pen can only be used with a CRT monitor.

Note : Cut along the marking to avoid un-even cutting or torn

III. Fill in the blanks.

[7 × 1 = 7 M]

1. is the cheapest printer.
2. The first hard disk was created by.....
3. does not require a keyboard for typing.
4. To quickly find a word in the entire document we use
5. Arrangement of text in systematically and properly in a document is known as
6. The file extension used for a LOGO file is
7. REPEAT 360 (FD 1 RT 1) is used to draw a in LOGO.

IV. Choose the correct answer.

[7 × 1 = 7 M]

1. Which of the following storage device has maximum storage capacity ?

- | | | | |
|----------------|--------------------------|--------------|--------------------------|
| a) Thumb drive | <input type="checkbox"/> | b) Hard Disk | <input type="checkbox"/> |
| c) DVD | <input type="checkbox"/> | d) CD | <input type="checkbox"/> |

2. Which is the most commonly used operating system ?

- | | | | |
|------------|--------------------------|------------------|--------------------------|
| a) UNIX | <input type="checkbox"/> | b) LINUX | <input type="checkbox"/> |
| c) Windows | <input type="checkbox"/> | d) None of these | <input type="checkbox"/> |

3. We can rotate shapes upto degrees.

- | | | | |
|--------|--------------------------|--------|--------------------------|
| a) 270 | <input type="checkbox"/> | b) 180 | <input type="checkbox"/> |
| c) 360 | <input type="checkbox"/> | d) 90 | <input type="checkbox"/> |

4. What will you use to select text till the end of a line ?

- | | | | |
|----------------------|--------------------------|--------------------|--------------------------|
| a) Ctrl Alt + Delete | <input type="checkbox"/> | b) Shift + End key | <input type="checkbox"/> |
| c) Shift + Enter | <input type="checkbox"/> | d) Ctrl + End key | <input type="checkbox"/> |

5. Text that is a part of the same line but is slightly above the normal text is known as :

- | | | | |
|-----------------|--------------------------|------------------|--------------------------|
| a) Subscript | <input type="checkbox"/> | b) Superscript | <input type="checkbox"/> |
| c) Both a and b | <input type="checkbox"/> | d) None of these | <input type="checkbox"/> |

Note : Cut along the marking to avoid un-even cutting or torn

6. What should the name of a LOGO procedure always begin with ?

- | | | | |
|-----------|----------------------|----------------|----------------------|
| a) + sign | <input type="text"/> | b) Blank space | <input type="text"/> |
| c) Letter | <input type="text"/> | d) Number | <input type="text"/> |

7. The command used to tell the LOGO turtle to repeat a certain command for a certain number of times is known as :

- | | | | |
|-----------|----------------------|---------|----------------------|
| a) REPEAT | <input type="text"/> | b) FD | <input type="text"/> |
| c) RT | <input type="text"/> | d) LOAD | <input type="text"/> |

V. Solve the jumbled letters to form a word.

[4 × 1 = 4 M]

- GONLOYP _____
- PRLEAEC _____
- GHLIT NPE _____
- SKTOPDE _____

VI. Underline the odd one from the following.

[4 × 1 = 4 M]

- a) CD b) DVD c) USB Drive
- a) RAM b) Blue-Ray Disk c) DVD
- a) Hard Disk b) Pen Drive c) RAM
- a) 1 MB b) 1 Pixel c) 1 GB

