Vikram's

LOTUS

C – 19

B

COMPUTER - 3
EASY LEARNING

Question Papers
With Lesson Plan

FORMATIVE ASSESSMENT PAPERS

✳ FORMATIVE ASSESSMENT - I

✳ FORMATIVE ASSESSMENT - II

✳ FORMATIVE ASSESSMENT - III

✳ FORMATIVE ASSESSMENT - IV

SUMMATIVE ASSESSMENT PAPERS

✳ SUMMATIVE ASSESSMENT - I

✳ SUMMATIVE ASSESSMENT - II

✳ SUMMATIVE ASSESSMENT - III

Total Pages : 24

Note : These Question Papers are meant for students, using **Lotus Computer Easy Learning Books** Summative Exam papers are as complement for schools. The price of ₹ 2/- against Formative Exam papers also charged nominally towards transportation and handling charges only and to avoid misusage / wastage.

Total : 1 Set

No. of Students : 1

LOTUS COMPUTER EASY LEARNING TEXT BOOK

LESSON PLAN : CLASS - 3

	Months	Computer Easy Learning
		Chapters
FA - I	**June - July**	1. The Computer System
FA-II	**August**	2. Introduction of Windows 7
SA-I	**September**	1. The Computer System 2. Introduction to Windows 7 3. More on Paint
FA - III	**Oct - Nov**	4. Playing with Images in Paint
SA - II	**December**	1. The Computer System 2. Introduction to windows 7 3. More on Paint 4. Playing with Images in Paint 5. More on Tux Paint
FA - IV	**Jan - Feb**	6. MSW LOGO 7. More on MSW LOGO
	March	**Revision**
SA - III	**April**	1. The Computer System 2. Introduction to window 7 3. More on Paint 4. Playing with Images in Paint 5. More on Tux Paint 6. MSW LOGO 7. More on MSW LOGO 8. MS - Word 2010

C-19

Lotus
Computers
Text Book

Syllabus:
(Chapter : 1
Pg. Nos : 5-17)

FORMATIVE ASSESSMENT - I

Class - III :: Computer Easy Learning

25

Time : 1 Hour   Max. Marks : 25

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   **[5 × 1 = 5]**

1) Give differences between :

   (a) Scanner and Printer

   (b) Webcam and Digital Camera

2) Give the differences between application software and system software.

3) What do you mean by a processing device ? Explain.

4) Where the places Barcode scanners are used ?

5) What is Operating Software ?

II. Fill in the blanks.   **[5 × 1 = 5]**

1) .... controls the working of hardware.

2) The parts of the computer which can be touched and seen are called ....

3) MS paint is a type of .... software.

4) .... is the cheapest printer.

5) .... is an output device.

III. **State True or False.** [5 × 1 = 5]

1) Windows 7 is a type of application software. ☐

2) Keyboard is an input device. ☐

3) The physical components of the computer are called hardware. ☐

4) There are six types of printers. ☐

5) Inkjet printer is the costliest printer. ☐

IV. **Choose the correct answer.** [5 × 1 = 5]

1) .... is the best quality printer. ☐

   a) Inkjet printer   b) Laser printer   c) Both a and b   d) None of these

2) VDU stands for .... ☐

   a) Visual Display Unit   b) Visual Drive Unit

   c) Vista Drive Unit   d) Vertical Display Unit

3) A computer displays .... after processing data. ☐

   a) Input   b) Process   c) None of these   d) Output

4) What can be used to play a song ? ☐

   a) Speakers   b) Mouse   c) Keyboard   d) None of these

5) A display screen that responds to touch is called .... ☐

   a) Touchscreen   b) Touchpad   c) Both a and b   d) None of these

V. **Unscramble the jumbled letters to form names of input devices.** [5 × 1 = 5]

1) ICENHOPORM   _____

2) GHLIT NPE   _____

3) UOCHTSCRENE   _____

4) CSANNRE   _____

5) EBWAMC   _____

❖❖❖❖❖

C-19
Lotus
Computers
Text Book

Syllabus:
(Chapter : 2
Pg. Nos : 18-30)

FORMATIVE ASSESSMENT - II

Class - III :: Computer Easy Learning

Time : 1 Hour   Max. Marks : 25

25

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   **[5 × 1 = 5]**

1) What is Windows 7 ?

2) What is a desktop background ? What is it used for ?

3) What do you mean by gadgets ?

4) What do the icons do ?

5) What do you mean by a recycle bin ?

II. Write 'T' for True and 'F' for false.   **[5 × 1 = 5]**

1) Icons are files and folders on desktop.   ☐

2) Recycle bin cannot delete files.   ☐

3) Taskbar is the longest bar on the desktop.   ☐

4) Windows is a system software.   ☐

5) Background picture cannot be changed.   ☐

III. Fill in the blanks.   **[5 × 1 = 5]**

1) The long bar at the bottom of the window used for quick access to applications is known as ....

2) .... Background is the background picture on a windows desktop.

3) Small programs in Windows providing information to the user are known as

....

4) .... is the look and the feel of an operating system.

5) .... are small pictures found on the desktop.

IV. Choose the correct answer.   **(5 × 1 = 5)**

1) .... is also known by the name of desktop background. ☐

   a) Wallpaper   b) Gadget   c) Taskbar   d) None of these

2) .... icon is used to display hard disk drives and saved files. ☐

   a) computer   b) Recycle bin   c) My documents   d) None of these

3) To open a list of programs the user should click on : ☐

   a) Task bar   b) All programs   c) Recycle bin   d) None of these

4) On which side of the screen can you usually find the gadgets ? ☐

   a) Left   b) Right   c) Center   d) None of these

5) Which from the following options is a gadget ? ☐

   a) picture puzzle   b) Icons

   c) Wall paper   d) None of these

V. Windows 7 has many different types of gadgets. Write the names of any five.

(5 × 1 = 5)

1. _____

2. _____

3. _____

4. _____

5. _____

❖ ❖ ❖ ❖ ❖

C-19
Lotus
Computers
Text Book
Syllabus:
(Chapter : 4
Pg. Nos : 44-59)

FORMATIVE ASSESSMENT - III

Class - III :: Computer Easy Learning

25

Time : 1 Hour   Max. Marks : 25

Name :	Class :	Section :	Roll No.

I. Answer the following questions. [5 × 1 = 5]

1) Is there any difference between the Rotate and Flip options ?

2) Write the steps to crop a picture.

3) Where will you find the pasted object on the Paint Window ?

4) How can you resize a picture ?

5) How can you use the Transparent Selection option ?

II. Fill in the blanks. [5 × 1 = 5]

1) A picture saved in the computer's memory can be pasted in Paint using the......................... option.

2) The angle of a picture or a portion of the picture can be changed by using the .... option.

3) .... selection helps to select a square or rectangular part of the picture.

4) .... is the keyboard shortcut for Undo.

5) A picture can be resized by stretching or skewed horizontally or vertically with the help of the .... option.

III. Write 'T' for True or 'F' for False. [5 × 1 = 5]

1) You can remove selection box by clicking on the drawing.

2) The Esc key helps to deselect a picture.

3) An image that has been cut can only be pasted once in the drawing area.

4) Ctrl + V is the keyboard shortcut for Undo.

5) The Resize option is present in the Images group.

IV. Choose the correct answer. [5 × 1 = 5]

1) .... is the keyboard shortcut for Redo.

   a) Ctrl + x   ☐   b) Ctrl + y   ☐

   c) Ctrl + w   ☐   d) None of these   ☐

2) Which of the following is a type of selection ?

   a) Free-form   ☐   b) Horizontal   ☐

   c) Box   ☐   d) None of these   ☐

3) This option is used to get a mirror image of the picture.

   a) Rotate left   ☐   b) Flip Vertical   ☐

   c) Flip Horizontal   ☐   d) None of these   ☐

4) The paste option is present in the .... group.

   a) Images   ☐   b) Clipboard   ☐

   c) All of these   ☐   d) None of these   ☐

5) This option can help to copy a picture without its background colour.

   a) Select all   ☐   b) Transparent selection   ☐

   c) Free form selection   ☐   d) None of these   ☐

V. Find the three types of selections that paint offers us in word puzzle and encirlce it : [5 M]

C	S	V	R	Y	I	P	A	Q	X	V
R	E	C	T	A	N	G	U	L	A	R
G	L	H	F	R	T	G	B	U	P	O
T	L	K	F	R	E	E	F	O	R	M
Y	E	S	E	A	K	U	N	S	X	X
V	C	O	O	O	D	R	F	H	K	M
C	T	E	R	G	H	I	O	L	V	Z
C	A	Q	Y	I	N	B	O	W	X	F
E	L	Y	I	U	J	J	K	N	R	E
F	L	T	Y	G	F	S	A	V	C	N

❖ ❖ ❖ ❖ ❖

FORMATIVE ASSESSMENT - IV

Class - III :: Computer Easy Learning

25

Time : 1 Hour   **Max. Marks : 25**

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   **[5 × 1 = 5]**

1) What do you mean by pen down command ?

2) What do you mean by pen paint command ?

3) What is the pen erase command used for ?

4) What do you mean by pen up command ?

5) Write the steps to start LOGO.

II. Fill in the blanks.   **[5 × 1 = 5]**

1) To calculate the sum of two numbers we use ....

2) .... allows the user to find product of two numbers.

3) LOGO is a .... language.

4) The lower part of a turtle is ....

5) The turtle can be hidden using .... command.

III. State True or False.   **[5 × 1 = 5]**

1) MSW logo is a language understood by the computers. ☐

2) LOGO can only draw pictures. ☐

3) Home command brings the turtle to the centre. ☐

4) ST command stands for show Turtle. ☐

5) PE is used to draw a line. ☐

IV. Choose the correct answer. [5 × 1 = 5]

1) What command can be used in LOGO to find the product of two numbers ?

   a) Product [ ]   b) Difference [ ]

   c) Addition [ ]   d) None of these [ ]

2) The area where the user can draw pictures is known as :

   a) Commander Screen [ ]   b) Main Command [ ]

   c) Main Screen [ ]   d) None of these [ ]

3) What does PPT command stand for ?

   a) Pen paint [ ]   b) Paint pen [ ]

   c) Pencil paint [ ]   d) None of these [ ]

4) .... command is used when she user does not want the turtle to draw a line when it moves.

   a) PE [ ]   b) PU [ ]

   c) PR [ ]   d) None of these [ ]

5) What command brings to turtle home ?

   a) Home command [ ]   b) Back command [ ]

   c) Forward command [ ]   d) None of these [ ]

V. Write the full form of the following : [5 × 1 = 5]

1) FD _____

2) CT _____

3) LT _____

4) RT _____

5) BK _____

❖❖❖❖❖

SUMMATIVE ASSESSMENT - I

Class - III :: Computer Easy Learning

50

Time : 2½ Hours   Max. Marks : 50

Name :	Class :	Section :	Roll No.

I. Answer the following questions. [7 × 2 = 14]

1) What is a desktop background ? What is it used for ?

2) How can you create and modify colours in MS Paint ?

3) What is Operating Software ?

4) Write the steps to draw a hexagon in MS Paint.

5) What do the icons do ?

6) How can we draw a curved line in MS Paint ?

7) What do you mean by a processing device ? Explain.

II. Write 'T' for true and 'F' for false. [6 × 1 = 6]

1) Inkjet printer is the costliest printer. ☐

2) There are six types of printers. ☐

3) Taskbar is the longest bar on the desktop. ☐

4) The polygon tool helps to make squares only. ☐

5) Thy physical components of the computer are called hardware. ☐

6) You need to right click on the drawing area to bring the picture back to its original size after being magnified. ☐

III. Fill in the blanks. [6 × 1 = 6]

1) .... Background is the background picture on a Windows desktop.

2) .... is an output device.

3) New colours can be created and already existing ones can be modified by the .... option.

4) MS paint is a type of .... software.

5) The parts of the computer which can be touched and seen are called ....

6) Small programs in Windows providing information to the user are known as

....

IV. Choose the correct answer. [6 × 1 = 6]

1) To open a list of programs the user should click on :

a) Taskbar   b) All programs c) Recycle bin   d) None of these

2) The Set as desktop background option is in the menu of ....

a) Paint button   b) Home tab   c) Picker tool   d) None of these

3) What can be used to play a song ?

a) Speakers   b) Mouse   c) Keyboard   d) None of these

a) Edit colour   b) Colour picker c) Both a and b   d) None of these

4) .... is the best quality printer.

a) Inkjet printer   b) Laser printer c) Both a and b   d) None of these

5) A computer displays .... after processing data.

a) Input   b) Process   c) Output   d) None of these

6) .... icon is used to display hard disk drives and saved files.

a) Computer   b) Recycle bin   c) My documents   d) None of these

V. Unscramble the jumbled letters to form a word. [5 × 1 = 5]

1. MNIAFIEGR   _____

2. VRCEU LOOT   _____

3. LGPONYO LOT   _____

4. CSANNRE   _____

5. EBWAMC   _____

VI. Below is a screenshot of the Windows 7's desktop. Label it neatly.   [6 × 1 = 6]
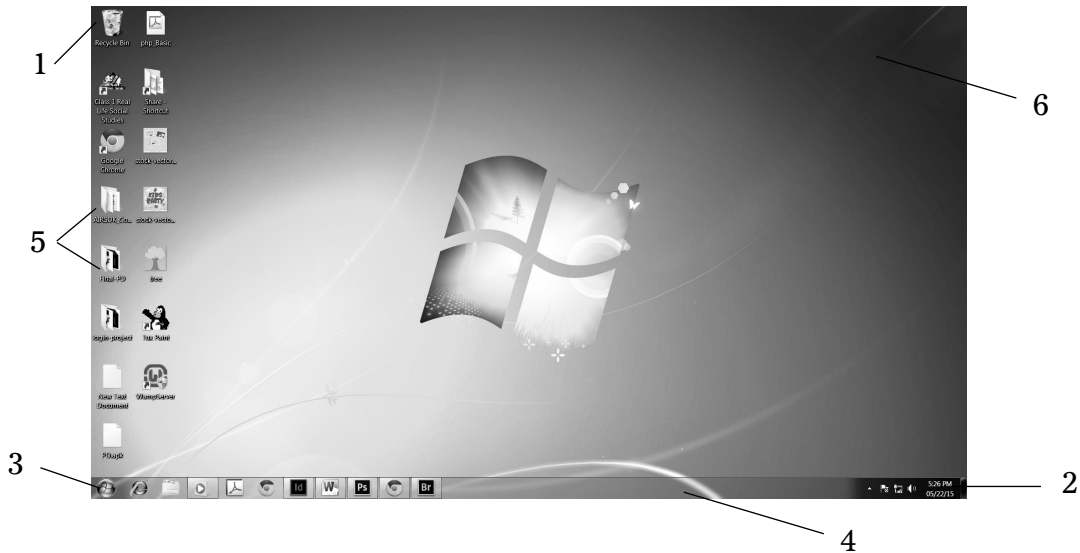
1. _____   2. _____

3. _____   4. _____

5. _____   6. _____

VII. Windows 7 has many different types of gadgets. Write the names of any seven.

[7 × 1 = 7]

1. _____   2. _____

3. _____   4. _____

5. _____   6. _____

7. _____

❖ ❖ ❖ ❖ ❖

SUMMATIVE ASSESSMENT - II

Class - III :: Computer Easy Learning

50

Time : 2½ Hours   Max. Marks : 50

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   [8 × 2 = 16]

1) Where the places Barcode scanners are used ?

2) How can you use the Transparent Selection option ?

3) Is it possible to set a picture made in MS Paint as the desktop background ? If yes, how ?

4) What is Operating Software ?

5) How can we use the Magic tool in Tux Paint ?

6) Give the differences between application software and system software.

7) How can you create and modify colours in MS Paint ?

8) What is Windows 7 ?

II. Fill in the blanks.   [8 × 1 = 8]

1. The magnifier tool is present in the ....

2. .... and .... are types of magic effects.

3. The parts of the computer which can be touched and seen are called ....

4. Different special effects can be applied to a picture using the .... tool.

5. MS paint is a type of .... software.

6. A colour can be selected from any part of the picture in paint and can be set as Colour 1 or Colour 2 using the .... tool.

7. .... controls the working of hardware.

8. .... is the keyboard shortcut for Undo.

III. Write 'T' for true and 'F' for false. [7 × 1 = 7]

1) Icons are files and folders on desktop. ☐

2) Taskbar is the longest bar on the desktop. ☐

3) The Esc key helps to deselect a picture. ☐

4) Alt + S is the keyboard shortcut to save. ☐

5) The Resize option is present in the Images group. ☐

6) You need to right click on the drawing area to bring the picture back

   to its original size after being magnified. ☐

7) Flower, Foam and Waves are types of magic effects. ☐

IV. Look at the following pictures and write the names. [4 × 1 = 4]

1.
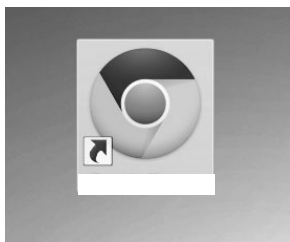
2.

_____

_____

3.
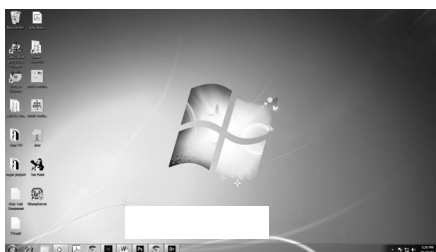
4.

_____

_____

V. Choose the correct answer. (7 × 1 = 7)

1) If you wish to make waves in a sea, which tool will you use ?

   a) Polygon tool ☐   b) Colour picker tool ☐

   c) Curve tool ☐   d) None of these ☐

2) The paste option is present in the .... group.

   a) Images ☐   b) Clipboard ☐

   c) All of these ☐   d) None of these ☐

3) Which of the following is not a magic effect ?

   a) Pizza ☐   b) Foam ☐

   c) Rainbow ☐   d) None of these ☐

4) This option can help to copy a picture without its background colour.

   a) Select all ☐   b) Transparent selection ☐

   c) Free from selection ☐   d) None of these ☐

5) Ctrl + O is the shortcut to :

   a) Close ☐   b) Open ☐

   c) Save ☐   d) None of these ☐

6) VDU stands for ....

   a) Visual Display Unit ☐   b) Visual Drive Unit ☐

   c) Vista Drive Unit ☐   d) Vertical Display Unit ☐

7) To open a list of programs the user should click on :

   a) Taskbar ☐   b) All programs ☐

   c) Recycle bin ☐   d) None of these ☐

VI. Write the names of various Tux tools by looking at their icons below.(8 × 1 = 8)

1 _____   2 _____   3 _____   4 _____

5 _____   6 _____   7 _____   8 _____

❖ ❖ ❖ ❖ ❖

C-19
Lotus
Computers
Text Book
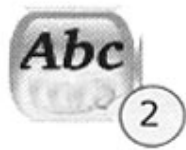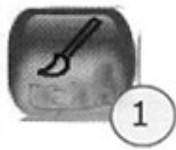
Syllabus:
(Chapters : 1 to 8
Pg. Nos : 5-107)

SUMMATIVE ASSESSMENT - III

Class - III :: Computer Easy Learning

50

Time : 2½ Hours   **Max. Marks : 50**

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   **[8 × 2 = 16]**

1) What do you mean by Commander Window ?

2) What is the pen erase command used for ?

3) Is there any difference between the Rotate and Flip options ?

4) How can we draw a curved line in MS Paint ?

5) How can you save a file ?

6) Give differences between :

   a) Scanner and Printer

   b) Webcam and Digital Camera.

7) Name any five stamps in Tux Paint.

8) How can you change the font, font size and font colour of the text ?

II. Fill in the blanks.   **[7 × 1 = 7]**

1) .... Command can be used along with operators to make calculations in logo.

2) The angle of a picture or a portion of the picture can be changed by using the .... option.

3) Pressing the .... key will deselect the text.

4) .... allows the user to find product of two numbers.

5) When all the scenes are displayed one after the other in a set sequence within an interval of some seconds, it's called a ....

6) The Font colour can be changed from the .... group of the Home tab.

7) We can zoom into any area of the picture we wish by using the ....

III. Write 'T' for true or 'F' for false. [6 × 1 = 6]

1) PD command is used to calculate sum of two numbers. ☐

2) There's a 'Recent' option in the File Tab which shows files that have recently been opened. ☐

3) When saving a document for the first time, the Save and Save As option work in the same way. ☐

4) Windows 7 is a type of application software. ☐

5) To move the turtle forward, BK command is used. ☐

6) The picture repeats and fills the desktop in the fill style of setting the picture as the desktop background. ☐

IV. Choose the correct answer. (6 × 1 = 6)

1) .... is the best quality printer.

   a) Inkjet Printer ☐   b) Laser Printer ☐

   c) Both a and b ☐   d) None of these ☐

2) What command can be used in LOGO to find the product of two numbers ?

   a) Product ☐   b) Difference ☐

   c) Addition ☐   d) None of these ☐

3) Grass, Rails and Bricks are types of :

a) Stamps ☐   b) Magic effects ☐

c) Both a and b ☐   d) None of these ☐

4) Which of the following is present on the Title Bar ?

a) Quick Access toolbar ☐   b) Zoom slider ☐

c) Page number ☐   d) None of these ☐

5) Which from the following options is a gadget ?

a) Picture puzzle ☐   b) Icons ☐

c) Wallpaper ☐   d) None of these ☐

6) What is the shortcut for opening a saved file ?

a) Ctrl + O ☐   b) Ctrl + E ☐

c) Both of these ☐   d) None of these ☐

V. Solve the word puzzle to find the words from the Help Box. (5 × 1 = 5)

TURTLE, LOGO, INPUT BOX, LIST BOX, MAIN SCREEN

L	S	V	R	Y	I	P	A	Q	X
I	I	N	P	U	T	B	O	X	A
S	L	H	F	R	T	G	B	U	P
T	L	K	F	R	E	E	F	O	R
B	E	S	E	A	K	U	N	S	X
O	T	U	R	T	L	E	F	H	K
X	T	E	R	G	H	I	O	L	V
C	A	Q	Y	I	L	O	G	O	X
E	L	Y	I	U	J	J	K	N	R
M	A	I	N	S	C	R	E	E	N

VI. Write the full form of the following : $\qquad$ (6 × 1 = 6)

1) FD _____

2) CT _____

3) CS _____

4) LT _____

5) RT _____

6) BK _____

VII. Match the columns. $\qquad$ (4 × 1 = 4)

A		B
1. FD ( )		a) Forward
2. Home ( )		b) Clear Text
3. CT ( )		c) Hide Turtle
4. HT ( )		d) Centre of the screen

❖❖❖❖❖