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COMPUTER - 4 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 - 4

	Months	Computer Easy Learning
	Months	Chapters
FA - I	June - July	1. Input and Output Devices
FA-II	August	2. Computer Memory and Storage Devices
SA-I	September	1. Input and Output Devices
		2. Computer Memory and Storage Devices
		3. Windows 7
		4. TUX Paint
FA - III	Oct - Nov	5. Editing in MS Word - 2010
		6. Formatting in MS Word - 2010
SA - II	December	1. Input and Output Devices
		2. Computer Memory and Storage Devices
		3. Windows 7
		4. Tux Paint
		5. Editing in MS Word - 2010
		6. Formatting in MS Word - 2010
		7. Repeat Command and Procedures in LOGO
FA - IV	Jan - Feb	8. Microsoft Powerpoint - 2010
		9. Multimedia
	March	Revision
SA - III	April	1. Input and Output Devices
		2. Computer Memory and Storage Devices
		3. Windows 7
		4. Tux Paint
		5. Editing in MS Word - 2010
		6. Formatting in MS Word - 2010
		7. Repeat Command and Procedures in LOGO
		8. Microsoft Powerpoint - 2010
		9. Multimedia
		10. Internet

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Lotus **Computers Text Book**

FORMATIVE ASSESSMENT - I

Class - IV :: Computer Easy Learning

(Chapter: 1 Pg. Nos: 5-16)

Syllabus:

Time: 1 Hour

Max. Marks: 25

25

Name:

Class:

Section:

Roll No.

I.	Answer	the	fol	lowing	questions.
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 $[4 \times 2 = 8]$

- 1) What is the difference between input devices and output devices? Give two examples of each.
- 2) What is the difference between a mouse and a touchpad?
- 3) What is the use of the following devices?
 - (a) Printer
- (b) Webcam
- (c) Light Pen
- 4) Write the difference between a touchscreen and a monitor.

II. Fill in the blanks.

 $[4 \times 1 = 4]$

- 1) is an output device.
- 2) Printer helps print designs of ships, aircrafts etc.
- 3) controls the working of hardware.
- 4) A CPU is known as the

III. State True or False.

 $[4 \times 1 = 4]$

- 1) A touchpad can take input as well as display the output.
- 2) Laser printers make the most noise but can print 100 pages in a minute.
- 3) Software and hardware are useless without each other.

4) A computer cannot work without a CPU.



	1)		()	(a) Mouse	
	2)		()	(b) Webcam	
	3)		()	(c) CPU	
	4)		()	(d) Speakers	
V.	Unscramble the jumb	oled letters to	form n	ames	of input devices.	$[5\times1=5]$
	1) ICENHOPORM					
	2) GHLIT NPE					
	3) UOCNHTSCEER					
	4) CSANNRE					
	5) EBWAMC					

IV. Match the following parts of computer with their correct names. $[4 \times 1 = 4]$

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FORMATIVE ASSESSMENT - II

25

Syllabus: (Chapter: 2, 3 Pg. Nos: 17-36) **Class - IV :: Computer Easy Learning**

Time: 1 Hour Max. Marks: 25

Section: Roll No. Name: Class: I. Answer the following questions. $[4 \times 2 = 8]$ 1) Explain Random Access Memory. 2) What do you mean by hardware, software and operating system? 3) What is meant by secondary memory? 4) What do you mean by a sound recorder? Write the steps to use a sound recorder. II. Fill in the blanks. $[4 \times 1 = 4]$ 1) USB drives are also known as 2) cannot function without the software. 3) Clock is a type of 4) ROM stand for III. State True or False. $[4 \times 1 = 4 M]$ 1. Blu-ray disk is the newest and the best type of CD. 2. Loading of OS onto the computer is known as starting up. 3. CD-ROM can never be changed. 4. Picture puzzle is a Windows accessory. IV. Choose the correct option. $[4 \times 1 = 4 M]$ 1. Which is the most commonly used operating system? a) UNIX b) LINUX d) None of these c) Windows

2. Secondary memory is also called:											
	a)	Non-vo	olatile I	Memor	у _		b) Ter	nporar	y Mem	ory	
	c)	Auxilia	ry Me	mory			d) Pri	mary N	lemory	y	
	3. W	hich an	nong tl	he follo	wing i	s also k	nown	as vola	tile me	emory ?	
	a)	RAM					b) RO	M			
	c)	Both a	and b				d) Pri	mary n	nemory	I	
	4. W	hich of	the fol	lowing	storag	e devic	e has r	naximu	ım stoi	rage ca	pacity ?
	a)	Thumb	Drive				b) Hard Disk				
	c)	DVD					d) CD)			
V.	Solve	e the cr	oss wo	rd puz	zle to	find the	e word	s from	the H	elp Box	$5. [5 \times 1 = 5 \text{ M}]$
			RO	OM, RA	M, PR	IMARY	, SECO	ONDAR	Y, DVI	D	
	R	A	M	R	Y	I	P	A	Q	P	
	I	I	N	P	U	T	V	О	X	R	
	S	R	Н	F	R	Т	G	С	D	I	
	Т	О	K	F	R	E	Q	О	M	M	
	В	M	S	E	A	K	Т	N	S	A	
	О	Т	U	R	Т	L	Y	F	Н	R	
	S	E	С	О	N	D	A	R	Y	Y	
	С	A	Q	Y	I	L	О	G	О	X	
	E	L	Y	I	U	J	J	K	N	R	

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FORMATIVE ASSESSMENT - III

25

Syllabus: (Chapters: 5, 6 Pg. Nos: 48-69)

Class - IV :: Computer Easy Learning

Time: 1 Hour Max. Marks: 25

Name : Class : Section : Roll No.

I.	Answer the following questions.	$[4 \times 2 = 8 \text{ M}]$
	1. What is the use of the clear formatting button? Where can it be	found ?
	2. What are bullets and numbering? Write the steps to use them in	MS Word.
	3. Write the steps to use the spell check.	
	4. Describe how you can highlight a specified portion of text.	
II.	Fill in the blanks.	$[4 \times 1 = 4 \text{ M}]$
	1. To quickly find a word in the entire document we use	
	2. Shadow, glow and reflection are	
	3 is the keyboard shortcut for making the selected text	appear in bold.
	4. The commands used most commonly are found in the	toolbar.
III.	State True or False.	$[4 \times 1 = 4 \text{ M}]$
	1. It is possible to replace a word with another one throughout the doc	cument byusing
	the Find option.	
	2. Text can be selected using the keyboard and mouse together.	
	3. In MS Word text effects is not available.	
	4. The undo and redo options can be found on the Quick Access to	olbar.
IV.	Choose the correct answer.	$[4 \times 1 = 4 M]$
	1. Creating a duplicate copy of the selected text is known as :	
	a) Copying b) Cutting	
	c) Pasting d) Deleting	

	2. Ctrl + U is used to	:		
	a) Underline the tes	st	b) Undo	
	c) Make the text bo	ld	d) Italicise the text	t
	3. What will you use t	o replace a word	with another one th	roughout the document?
	a) Find		b) Replace All	
	c) Look		d) Save	
	4. Choose which is no	t a text alignmen	t option ?	
	a) Left-aligned		b) Left - right align	ned
	c) Centre aligned		d) Justified	
V.	Solve the jumbled let	ters to form a w	ord.	$[5 \times 1 = 5 \text{ M}]$
	1) DNFI			
	2) EXTI			
	3) IEDNGTI			
	4) PRLEAEC			
	5) EELTSC			

* * * * *

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FORMATIVE ASSESSMENT - IV

Class - IV :: Computer Easy Learning

(Chapters: 8, 9

Syllabus:

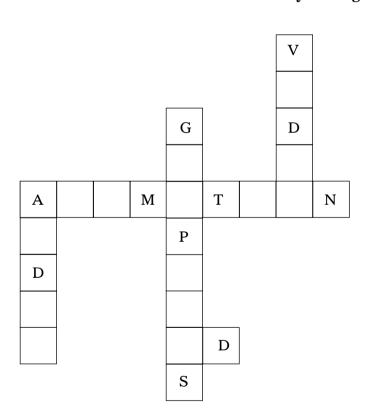
Pg	. Nos : 81-99)	Time: 1 Hour		Max. Marks: 25	
Naı	me :	Cla	ass :	Section :	Roll No.
I.	Answer the	following questic	ons.		$[4 \times 2 = 8 \text{ M}]$
	1. What will	you use the Win	dows media	a Player for ?	
	2. Write the	steps to install a	CD.		
	3. What is a	slide layout ? Ex	plain in sho	ort.	
	4. What do y	you mean by mul	timedia ?		
II.	State True o	r False.			$[4 \times 1 = 4 \text{ M}]$
	1. FIFA is a	pre-installed gam	ne on Windo	ows.	
	2. Graphics	is an element of	multimedia		
	3. Windows	media player can	only play	audio files.	
	4. There are	six ways in whic	h a slidesho	ow can be created.	
III.	Fill in the bl	anks.			$[4 \times 1 = 4 \mathrm{M}]$
	1	industry use	s multimed	ia technology.	
	2. Graphics	is an element of .		technology.	
	3	can be used	to play aud	io files.	
	4. Using diff	erent types of me	dia is know	n as	
IV.	Choose the	correct answer.			$[4 \times 1 = 4 \mathrm{M}]$
	1. What will	a computer need	to play a m	novie ?	
	a) Speake	r	b) Mouse	
	c) Keyboa	rd	d	l) All of these	

2.	2. The keyboard shortcut to exit powerpoint is						
	a) Ctrl + F ₄		b) Shift + F ₅				
	c) Alt + F ₄		d) None of these				
3.	The extension of a powerPo	oint 2010	Presentation is				
	a) .pptx		b) .ppt				
	c) .xppt		d) None of these				
4.	How many times will you c	lick insid	le a placeholder to add text to it	?			
	a) Once		b) Twice				

V. Find the various elements of multimedia by solving the crossword bleow.

d) None of these

 $[5 \times 1 = 5 M]$



c) Thrice

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SUMMATIVE ASSESSMENT - I

50

Syllabus: (Chapters: 1 to 4 Pg. Nos: 5-47)

Class - IV :: Computer Easy Learning

Time: 2½ Hours Max. Marks: 50

Name: Class: Section: Roll No.

I. Answer the following questions.

 $[7 \times 3 = 21 \text{ M}]$

- 1. What is the difference between black noise and white noise?
- 2. What is the use of the following devices?
 - a) Printer
- b) Webcam
- c) Light Pen
- 3. What do you mean by a sound recorder? Write the steps to use a sound recorder.
- 4. Describe the following effects:
 - a) Smudge
- b) Drip
- c) Grass
- 5. Write the difference between a touchscreen and a monitor.
- 6. What is the use of Shapes tool?
- 7. Give the differences between RAM and ROM.

II. Fill in the blanks.

 $[4 \times 1 = 4 M]$

- 1. A CPU is known as the
- 2. controls the working of hardware.
- 3. ROM stand for
- 4. cannot function without the software.

III. State True or False.

 $[5 \times 1 = 5 M]$

- 1. Laser printers make the most noise but can print 100 pages in a minute.
- 2. We can applied different effects by using Magic tool.

(1)

3. Blu-ray disk is the newest and the best type of CD.

	4. Motherboard connects all the		
	5. USB drive is a part of primar		
IV.	Choose the correct option.		$[5 \times 1 = 5 \text{ M}]$
	1. Identify a Windows accessory	from the following:	
	a) All programs	b) Clock	
	c) Calculator	d) Pen Drive	
	2. To know the temperature of t	he city, which gadget is used?	
	a) Clock	b) Calculator	
	c) Weather	d) None of these	
	3. We can add the foamy effect t	o the water by using which effect?	
	a) Drip	b) Smudge	
	c) Foam	d) None of these	
	4. Which among the following is	s also known as volatile memory?	
	a) RAM	b) ROM	
	c) Both 'a' and 'b'	d) Primary memory	
	5. Where is the current data say	ved in a computer ?	
	a) ROM	b) USB Drive	
	c) Primary memory	d) Secondary memory	
V.	Solve the jumbled letters to for	rm a word.	$[5 \times 1 = 5 \text{ M}]$
	1. ICENHOPORM		
	2. ALLPWPERA		
	3. DGETGA		
	4. CSANNRE		
	5. MAGES		

VI.	Match	the	following	pictures	with	their	correct	names
-----	-------	-----	-----------	----------	------	-------	---------	-------

s. $[4 \times 1 = 4 M]$

1.



- (
-) a) CPU

2.



- b) Eraser Tool Icon



4.



(

d) Rainbow Effect

VII. Arrange the following devices in the increasing order of their physical size.

 $[6 \times 1 = 6 M]$







- 1)
- 2)
- 3)
- 4)
- 6)





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Syllabus:
(Chapters: 1
Pg. Nos : 5-8
Name .
Name:

SUMMATIVE ASSESSMENT - II

Class - IV :: Computer Easy Learning

50

Pg. Nos : 5-80) Time : 2

Time: 2½ Hours

Max. Marks: 50

Name: Class: Section: Roll No.

I. Answer the following questions.

 $[7 \times 3 = 21 \text{ M}]$

- 1. Explain how a hexagon can be made in LOGO.
- 2. Explain REPEAT command with examples.
- 3. Write steps to set a gadget.
- 4. What is the use of Shapes tool?
- 5. Write the steps to open an existing document in MS Word.
- 6. Describe how you can highlight a specified portion of text.
- 7. Explain the importance of using secondary storage devices.

II. State True or False.

 $[5 \times 1 = 5 M]$

1. No blank spaces can be added when naming a procedure.

2. Select text first in order to make changes to it.

3. In MS Word text effects is not available.

4. USB drive is a part of primary memory.

5. Desktop background cannot be changed.

$[5 \times 1 = 5 M]$

III. Fill in the blanks.

1. Arrangement of text in systematically and properly in a document is known as

.....

2. The first hard disk was created by.....

(1)

	3 is the keyboard shortcut for making the selected text appear in bold.					
	4. To quickly find a word in the entire document we use					
	5 does not require a ke	yboard for typing.				
IV.	Choose the correct answer.		$[5 \times 1 = 5 M]$			
	1. What will you use to select text till	the end of a line ?				
	a) Ctrl + Alt + Delete	b) Shift + End key				
	c) Shift + Enter	d) Ctrl + End key				
	2. Which of the following is not a CD	type ?				
	a) CD - R	b) CD - PC				
	c) CD - RW	d) CD - ROM				
	3. Text that is a part of the same line bu	t is slightly above the normal tex	kt is known as :			
	a) Subscript	b) Superscript				
	c) Both a and b	d) None of these				
	4. Which is the most commonly used	operating system ?				
	a) UNIX	b) LINUX				
	c) Windows	d) None of these				
	5. Which of the following storage dev	vice has maximum storage cap	acity?			
	a) Thumb Drive	b) Hard Disk				
	c) DVD	d) CD				
V.	Solve the jumbled letters to form a w	vord.	$[4 \times 1 = 4 M]$			
	1. GHLIT NPE					
	2. ICENHOPORM					
	3. DOWWSIN					
	4. GONLOYP					

VI. Underline the odd one from the following.

 $[4 \times 1 = 4 M]$

1. a) 1 MB

b) 1 Pixel

c) 1 GB

2. a) RAM

b) Blu-Ray Disk

c) DVD

3. a) Hard Disk

b) Pen Drive

c) RAM

4. a) CD

b) DVD

c) USB Drive

VII. Find the various formatting styles available in the mini toolbar from the word search puzzle given below: $[6 \times 1 = 6 \text{ M}]$

W	Z	Е	Y	V	J	F	L	Н	V	J	Т
M	M	D	W	M	N	I	В	W	X	K	Q
С	Z	Q	I	Н	S	О	U	S	Y	F	M
R	L	С	Т	Т	L	A	N	С	Q	P	В
E	О	В	A	D	M	J	D	A	M	E	U
В	С	О	L	О	U	R	E	P	X	M	L
M	I	S	I	E	E	F	R	I	F	C	L
U	J	С	С	D	O	Z	L	V	N	E	E
N	Н	N	R	O	L	Т	I	S	В	U	Т
w	M	I	P	W	M	О	N	M	M	О	R
S	K	V	Т	W	F	Y	E	Т	I	Н	R

Hints: Bold, Italic, Colour, Underline, Bullet, Number

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SUMMATIVE ASSESSMENT - III

Class - IV :: Computer Easy Learning

Max. Marks: 50



(Chapters: 1 to 10 Pg. Nos: 5-109)

Syllabus:

Time: 21/2 Hours

Section: Roll No. Name: Class:

I. Answer the following questions.

 $[8 \times 3 = 24]$

- 1) Write the steps to use the replace option in MS Word.
- 2) What do you mean by hardware, software and operating system?
- 3) What is the difference between input devices and output devices? Give two examples of each.
- 4) Write the uses of internet.
- 5) Explain the importance of using secondary storage devices.
- 6) Write the different uses of multimedia.
- 7) What will you use the Windows media player for?
- 8) Give the difference between running and executing a procedure. Explain how you will execute a procedure in LOGO.
- II. State True or False.

 $[6 \times 1 = 6]$

1) Multimedia can be played on any computer.

2) We can applied different effects by using Magic tool.

- 3) Numbered and bulleted lists can not created in MS Word.
- 4) The user can modify colour and transparency of borders of open Windows.
- 5) Motherboard connects all the parts of a computer to each other.

III. Fill in the blanks.

 $[6 \times 1 = 6]$

1) industry uses multimedia technology.

6) Software and hardware are useless without each other.

- 2) cannot function without the software.
- 3) Write any purchased game

	4) Undo and redo commands are present on the toolbar.							
	5) is the keyboard shortcut for making the selected text appear in bold.							
	6) A collection of websites around the world is called							
IV.	Choose the correct answer.			$[6\times1=6]$				
	1) MS Word is part of:) MS Word is part of :						
	a) Microsoft Games Package							
	b) Microsoft Office Suite							
	c) Windows Movie Maker							
	d) Windows Live Messeng							
	2) Which of the following is n	ot a CD t	type ?					
	a) CD - R		b) CD - PC					
	c) CD - RW		d) CD - ROM					
	3) Which of the following storage device has maximum storage capacity?							
	a) Thumb Drive		b) Hard Disk					
	c) DVD		d) CD					
	4) The B, U and I buttons can be found in the of the tab.							
	a) Font group, Review		b) Styles group, Home					
	c) Font group, Home		d) Paragraph group, Home					
	5) A still or moving picture displayed on the screen when the mouse or keyboard							
	aren't touched for a while i	s known	as:					
	a) Desktop		b) Wall paper					
	c) Screen saver		d) On-screen keyboard					
	6) What should the name of a	LOGO p	procedure always begin with?					
	a) + sign		b) Blank space					
	c) Letter		d) Number					

V.	Match	the	following
••	Muccii	UIIC	10110111115

 $[4 \times 1 = 4]$

1)

- () (a) Digital Camera

2)



- () (b) Speakers

3)



- (c) Rainbow Effect

4)



- (d) New Tool Icon

VI. Solve the following jumbled word.

 $[4 \times 1 = 4]$

1) RTEISOVUAF

2) MEEGHOPA

3) ERNTENIT

4) GEWBEPA