

C-19

VIKRAM COMPUTER STUDIES



with Lesson Plan

CLASS - 2

Formative Assessment : I

Formative Assessment : II

Formative Assessment : III

Formative Assessment : IV

Summative Assessment : I

Summative Assessment : II

Summative Assessment : III

Total Pages : 24

Note : These Question Papers are meant for students, using Vikram Text Books and Summative Assessment Papers are also complement for schools. The price of Rs. 2/- against Formative Assessment Papers also charged nominally towards transportation and handling charges only and to avoid misusage/wastage.

Total : 1 Set

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LESSON PLAN CLASS : 2			
		Vikram Computer Studies	
	Months	Chapters	
FA – I	June – July	Chapters : 1, 2	
FA – II	August	Chapter : 3	
SA – I	September	Chapters : 1 – 4	
FA – III	October – November	Chapter : 5	
SA – II	December	Chapters : 1 – 6	
FA – IV	January – February	Chapter : 7	
	March	Revision	
SA – III	April	Chapters : 1 – 8	

		C - 19 Computer	Class - 2 Syllabus :	TIVE AS :: Vikram C			s
ļ		Book	Text Book:(1 Page Nos:5-	and 2 Lessons) 17			
		2 Wikram	Time : 1 Hour			Max.Mar	ks: 25
	Te	ext Book - 2	Name :			Section	: Roll No.
	I.	Fill in the bla	anks with the	help of words	s given in tł	ne box.	[5 × 1 = 5 M]
			E - mails,	Electronic,	Medical,	Books,	Power
		1) A compute	er is an	machir	ie.		
		2) It is used in	n library to kee	p records of			
		3) It is used t	o prepare	repo	rts.		
		4) Computer	is used to send	I			
		5) UPS stands	s for uninterru	oted	supply.		
	П.	Write 'T' for t	true and 'F' for	false.			[5 × 1 = 5 M]
ļ		1) A Pen drive	e is also knowr	as Flash drive	2.		
		2) The printed	d copy on a pa	per is called so	oft copy.		
		3) A compute	er cannot give	correct results			
		4) Dot matrix	is a type of pr	inter.			
		5) Computer	can store large	amount of ir	formation.		
	III.	Match the fo	ollowing.				[5 × 1 = 5M]
ļ		1) To print bil	lls		a) Hospital	s	
		2) To maintai	n records of pa	atients	b) School		
		3) Making tin	ne table		c) Shops		
		4) To book tid	ckets		d) Bank		
		5) To know d	etails of our ac	counts	e) Railways	5	

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IV.	Answer the following questions :	$[5 \times 2 = 10 \text{ M}]$
	1) What are the uses of computer in a bank ?	
	2) What are the main parts of a computer ?	
	3) What is a keyboard ?	
	4) Write any three features of a computer.	
	5) What are the different types of printers ?	

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C - 19	FORMATIVE	ASSESSM	ENT - II	
Computer	Class - 2 :: Vikra	m Compute	r Studies	
	yllabus: ext Book:(Lesson-3)		ſ	25
	age Nos : 18 - 24			\rightarrow \checkmark
Vikram —	ne : 1 Hour me :		Max.Marks: 2 Section :	Roll No.
Text DOOK - 2				
I. Fill in the blanks	with the help of w	ords given in t	he box.	[5 × 1 = 5M]
	Device, Data,	Fast, Output,	Input	
1) Calculator is al	so an electronic			
2) Computer wor	ks on	speed.		
3) Input entered	to computer is called	l as		
4) Computer wor	ks on the principle c	f,	Processing and	Output cycle.
5) We input data	in computer, it proc	esses them and	gives	
II. Write 'T' for true	and 'F' for false.			[5 × 1 = 5M]
1) When a compu	uter works on data, i	t is called proce	ssing.	
2) Computer and	Calculator both are	electronic devic	es.	
3) Computer has	very short memory.			
4) Computer is a	n electronic machine			
5) Data entered i	nto computer is calle	ed output.		
III. Tick (🖌) the cor	rrect option.			[4 × ½ = 2M]
1) Which part of	a human body work	s like a CPU		
a) Ears		b) Mouth		
c) Hand		d) Brain		
2) We can see mo	pre results on	at the sar	ne time.	
a) Computer		b) Calculator		
c) Mouse		d) Keyboard		
Vikram Text Book - 2		1	Computer	Studies ★ FA - II

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	3) Data and instrue	ctions together kn	own as	
	a) Processing		b) Input	
	c) Output		d) all of these	
	4) Which part of a	computer does al	I the calculations ?	
	a) Speaker		b) Mouse	
	c) Printer		d) CPU	
IV.	Match the followi	ing : (incase of fir	nding sum of 4 and 5)	[3 × 1 = 3 M]
	1) 2, 7	a) Output		
	2) 9	b) Instruction		
	3) Add	c) Input		
V.	Answer the follow	ving :		[5 × 2 = 10 M]
	1) Which part of a	computer displays	s the output ?	
	2) Which device is	used to enter data	a into a computer ?	
	3) Mention the thr	ee steps on which	a computer works.	
	4) Which device is	used to enter data	a into a computer ?	
	5) Write any two n	nain differences be	etween computer and calc	ulator.

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C - 19	FORMA	FIVE AS	SESSN	IENT - I	
Computer	Class - 2 Syllabus :	:: Vikram C	Comput	er Studie	
	Text Book:(Le Page Nos:34-				25
Vikram	Time : 1 Hour			Max.Marl	
Text Book - 2	Name :			Section	: Roll No.
I. Fill in the bla	anks with the ł	nelp of word	s given in	the box.	[5 × 1 = 5 M]
	umber, Shift,	Backspace,	Delete,	Spacebar,	key
 1) The	key eras	es character t	o the right	side of the	cursor.
2) The	key is	used to move	e the cursc	or right.	
3)	is the long	gest key on th	e keyboar	d.	
4) There are	two sets of	key	S.		
5) The	key is	used in comb	ination wi [.]	th some oth	er key.
II. Write 'T' for	true and 'F' for	false.			[5 × 1 = 5 M]
1) Down arro	ow key is used t	o move the cu	ursor up.		
2) ESC key is	located on the	lower right si	de of keyb	oard.	
3) When the	CapsLock light	is ON, lower a	alphabet is	typed.	
 	, typed letters a	re displayed i	n capital.		
5) There are	only one enter l	key on the key	/board.		
III. Match the f	ollowing.				[5 × 1 = 5M]
l 1) Space bar		a)	ter		
2) Enter key		b)	ete		
3) Backspace	·	c)	Space Bar		
4) Delete key	,	d)			
5) Arrow key	S	e)	space		

Vikram Text Book - 2

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-	Answer the following questions.	[5 × 2 = 10 M]
	1) Name the various types of keys on the keyboard.	
	2) Which keys help us to move cursor on the screen ?	
	3) Name any four special keys.	
	4) Which two keys are used to erase the typed letters ?	
	5) What will appear on the screen, if you press	& 7

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o 6 C - 19	FORMATIV	E ASSESS	SMENT - IV	
Computer	Class - 2 :: Vi Syllabus :	ikram Comp	outer Studies	
	Text Book : (Lesson- Page Nos : 50 - 60	7)		25
Vikram	Time : 1 Hour		Max.Marks: 2	25
Text Book - 2	Name :		Section :	Roll No.
I. Fill in the b	lanks with the help o	of words giver	n in the box.	[5 × 1 = 5 M]
C	trl + N, Ctrl + O,	Create,	MS Word, F	ile
	ant to exit Word, then			
2) The short	tcut key for opening a	n existing doci	iment is	
3)	helps us to type	text, correct m	istakes etc.	
4) The New	option in the File tab	helps us to	a new	document.
5) The short	tcut key for opening a	new documen	t is	
II. State 'T' for	true and 'F' for false			[5 × 1 = 5 M]
1) The Inser	t tab contains options	like New, Ope	n, Print, Save etc.	
 2) The Ribbo	on contains Tabs, Com	nmands and Gr	oups.	
 3) You have 	to open the File tab f	or saving the c	locument.	
 4) Status ba 	ar is the bar that is loc	ated at the bot	tom of the Word w	vindow.
5) To close a	a file select the Insert 1	tab from the m	enu options.	

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III. Tick (✓) the correct option.

1) Which of the following tool bar on the title bar contains all frequently used options of Microsoft word ?

	a) Insert	b)	Quick Access Toolbar	\bigcirc	c) File	\bigcirc
	2) Which of the fo	llowing con [.]	tains Tabs, Groups and (Commar	id ?	
	a) Home	b)) Office	\bigcirc	c) Ribbon	\bigcirc
	3) Which of the fo	llowing shoi	rtcut key is used to print	t a docu	ment ?	
	a) Ctrl + N	b)) Ctrl + O	\bigcirc	c) Ctrl + P	\bigcirc
	4) Which of the fo	llowing tab	is used to open a new f	ile ?		
	a) Home	b)) Insert	\bigcirc	c) File	\bigcirc
	5) Which of the fo	llowing but	ton contains save optior	י ?		
	a) File	b)	Home	\bigcirc	c) Insert	\bigcirc
		<u> </u>		\bigcirc		\smile
IV.	Answer the follov	ving questi	ons :		[5 × 2 =	10 M]
IV.	Answer the follov				[5 × 2 =	10 M]
IV.	1) What is the fund	ction of File			[5 × 2 =	10 M]
IV.	1) What is the fund	ction of File	tab ? pening an existing file.		[5 × 2 =	10 M]
IV.	 What is the function 2) Explain the proc 	ction of File cedure of op	tab ? bening an existing file. ing a new file ?		[5 × 2 =	10 M]
IV.	 What is the fund Explain the proc What are the store 	ction of File cedure of op eps of creati	tab ? bening an existing file. ing a new file ? MS Word.		[5 × 2 =	10 M]

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C - 19	SUMMATIVE ASSE	SSMENT - I	
Computer	Class - 2 :: Vikram Com	puter Studies	
	Syllabus: Text Book:(1 to 4 Lessons) Page Nos:5-33		50
Vikram	Time : 2 ¹ / ₂ Hours	Max.Marks: 50	
Text Book - 2	Name :	Section :	Roll No.
I. Fill in the bl	anks with the help of words giv	en in the box. [10	× 1 = 10 M]

E-mails	Mouse	Electronic	Medical	Fast
lcon	UPS	Device	Power	Power

- 1) A has two or three buttons on it.
- 2) Calculator is also an electronic
- 3) To start a computer, first switch on the supply button.
- 4) A computer is an machine.
- 5) It is used to prepare reports.
- 6) Computer is used to send
- 7) Computer works on speed.
- 8) Small picture on the desktop are called
- 9) When the electricity goes off, the makes the computer run for some time.
- 10) UPS stands for uninterrupted supply.

II. State 'T' for true and 'F' for false.

- 1) Icons are small pictures of program shown on the desktop.
- 2) Computer has very short memory.
- 3) Dot matrix is a type of printer.
- 4) Computers are used in offices for keeping records of books.

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5) The first screen of the windows is called desktop.

 $[10 \times 1 = 10 \text{ M}]$

Vikram Text Book - 2	2	Computer Studies ★ SA	\ - I
a) Status bar	b) Taskbar	c) Title bar	
6) The thin bar at the bo	ttom of the desktop is calle	d	
a) Windows	b) UPS	c) CPU	
5) makes a	computer run when electri	city goes off.	
a) Money	b) Information	c) Water	
4) A computer stores a la	arge amount of		
a) Computer	b) Recycle Bin	c) CPU	
3) Which of the following	g shows the files stored on	the computer ?	
a) UPS	b) CPU	c) Mouse	
2) A helps	in playing games and draw		
a) 96	b) 100	c) 104	
1) A standard keyboard h			
IV. Tick (\checkmark) the correct option		[10 × 1 = 10	IVIJ
		e) Railways	N #1
 4) To book tickets 5) To know details of our 	e accounte	d) Bank	
3) Making time table		c) Shops	
2) To maintain records of	f patients	b) School	
1) To print bills		a) Hospitals	
III. Match the following.		[5 × 1 = 5	M]
10) Data entered into com	nputer is called output.		
9) The printed copy on a	paper is called soft copy.		
8) Computer cannot give	e correct results.		
7) A CD can store a little			
6) Computer is an electro	onic machine.	Γ	

Vikram	Text Book - 2	3	Com	puter Studies	* SA - I
		* * * * *			
5)	Name the three types c	of computers.			
E)	Name the three types a	of computers			
4)	Which device is used to	enter data into a comp	outer ?		
3)	What is a desktop ?				
2)	What does the blue Titl	le bar indicate ?			
	Write the uses of a mo				
V. Ar	nswer the following qu				= 15 M]
10)	Which one of the follow a) Pen drive	wing is not used to store	e data ?	c) Mouse	
	a) Laptop	b) Palmtop		c) Desktop	
9)	A compute	er is kept on desk.			
	a) Computer	b) Man		c) Animal	
8)	A works	very fast.			
	a) Soft copy	b) Colour copy		c) Hard copy	
7)	The printed copy on pa	per is called			

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C - 19	SUMMATIVE ASSESSM	IENT - II	
Computer	Class - 2 :: Vikram Compute	er Studies	
	Syllabus: Text Book:(1 to 6 Lessons) Page Nos:5 - 49		50
Vikram	Time : 2 ¹ / ₂ Hours	Max.Marks: 50	
Text Book - 2	Name :	Section :	Roll No.

I. Fill in the blanks with the help of words given in the box. $[10 \times 1 = 10 \text{ M}]$

E-mails	Mouse	Medical	Input	Output
lcon	Electronic	Eraser	Paint	Spacebar

- 1) A has two or three buttons on it.
- 2) Computer works on the principle of, Processing and Output cycle.

3) Small picture on the desktop are called

- 4) It is used to prepare reports.
- 5) Computer is used to send
- 6) We input data in computer, it processes them and gives
- 7) A computer is an machine.
- 8) is the longest key on the keyboard.
- 9) program is used to make colourful drawings.
- 10) To erase a drawing, select tool from tools group.

II. Write 'T' for True and 'F' for False. $[10 \times 1 = 10 \text{ M}]$

- 1) By default, typed letters are displayed in capital.
- 2) The first screen of the windows is called desktop.
- 3) Computer has very short memory.
- 4) A computer cannot give correct results.
- 5) We do not save drawing for future use.

6)	We canot open a saved drawing in computer.						
7)	The backspace key i	The backspace key is used as an eraser.					
8)	The start button is u	used to	end any program or	n the con	nputer.		
9)	Data entered into c	ompute	r is called output.				
10)	Dot matrix is a type	of print	ter.				
III. Tie	ck (\checkmark) the correct	option.			[10 × 1	= 10 M]	
1)	The thin bar at the	bottom	of the desktop is ca	lled			
	a) Status bar	\bigcirc	b) Task bar	\bigcirc	c) Title bar	\bigcirc	
2)	Which of the follow	ving sho	ws the files stored c	on the co	mputer ?		
	a) Computer	\bigcirc	b) Recycle bin	\bigcirc	c) CPU	\bigcirc	
3)	A standard keyboar	d has	keys.	_		_	
	a) 96	\bigcirc	b) 100	\bigcirc	c) 104	\bigcirc	
4)	A work	s very fa	ast.	Ú		U	
	a) Computer	\bigcirc	b) Man	\bigcirc	c) Animal	\bigcirc	
5)) How many Enter keys are there on a keyboard ?						
	a) 2	\bigcirc	b) 4	\bigcirc	c) 8	\bigcirc	
6)	Which of these keys	are 26	in number ?				
	a) Alphabet keys	\bigcirc	b) Number keys	\bigcirc	c) Special keys	\bigcirc	
7)	makes a	a compu	iter run when electri	icity goes	s off.	_	
	a) windows	\bigcirc	b) UPS	\bigcirc	c) CPU	\bigcirc	
8)	Which one of the fo	ollowing	is not used to store	e data ?			
	a) Pen drive	\bigcirc	b) CD	\bigcirc	c) Mouse	\bigcirc	
9)	The printed copy or	n paper	is called				
	a) Soft copy	\bigcirc	b) Colour copy	\bigcirc	c) Hard copy	\bigcirc	
10)	A computer helps to	o withd	raw	Ú		<u> </u>	
	a) Ticket	\bigcirc	b) Books	\bigcirc	c) Money	\bigcirc	

IV.	Match the following.		[5 × 1 = 5 M]
	1) Title bar	a)	Collection of related command
:	2) Tab	b)	Tabs and groups
2	3) Ribbon	c)	Contains tools arranged in different groups
4	4) Group	d)	Blank area
ļ	5) Drawing area	e)	Displays the currently opened file name
V. /	Answer the following questions.		[5 × 3 = 15 M]
	1) Mention the steps to start a comp	oute	er.
:	2) What are the uses of computer in	a b	ank ?
:	3) Which part of the paint window c	ont	ains tool arranged in different groups ?
	4) Which keys help us to move curso	r oi	n the screen ?
!	5) Mention the three steps on which	a	computer works.
	*	* *	* * *
Vikrar	n Text Book - 2	3	Computer Studies ★ SA - II
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C - 19	SUMMATI Class - 2 :: Syllabus : Text Book : (1 to 3 Page Nos : 5 - 68 Time : 2½ Hours	Vikram COI 8 Lessons)	nputer S	/	50	
Text Book - 2	Name :		S	ection :	Roll No.	
I. Fill in the bla	inks with the wo	ords given in t	he box.	[1	0 × 1 = 10 M]	
Meteors	Ctrl+N	Paint	999	lcon		
Device	Spacebar	Mouse	Items	Power		
1) The short	tcut key for openi	ng a New doc	ument is			
2)	is the longest	t key on the ke	eyboard.			
3) UPS stan	ds for uninterrup	ted	supply.			
4) It is used	in shops to keep	details of				
5) The defa	ult maximum valu	ıe is				
,						
·	9) Calculator is also an electronic.					
,	has two or t		on it			
II. Write 'T' for 1	Frue and 'F' for Fa	alse.		[1	0 × 1 = 10 M]	

- 1) Computer has very short memory.
- 2) The backspace key is used as an eraser.
- 3) We cannot open a saved drawing in computer.
- 4) The range of copies repeated wrongs is from 1 to 100.

5) A computer cannot give correct results.

 7) We do not save drawing for future use. 8) You have to open the file tab for saving the document 9) TuxMath is a type of space invaders. 10) Icons are small picture of program shown on the desktop. III. Tick (✓) the correct option. [10 × 1 = 10 1) Rectangle tool is present in	6)) A CD can store a little information.					
9) TuxMath is a type of space invaders. 10) Icons are small picture of program shown on the desktop. III. Tick (✓) the correct option. [10 × 1 = 10] 1) Rectangle tool is present in	7)	We do not save draw	wing fo	r future use.			
10) Icons are small picture of program shown on the desktop. III. Tick (✓) the correct option. [10 × 1 = 10] 1) Rectangle tool is present in	8)	You have to open th	ne file ta	b for saving the doo	cument		
III. Tick (✓) the correct option. [10 × 1 = 10 1) Rectangle tool is present in group. a) tools b) image c) shapes 2)	9)	TuxMath is a type of	f space	invaders.			
1) Rectangle tool is present in group. a) tools b) image c) shapes 2)	10)	Icons are small pictu	ure of pi	rogram shown on th	ne deskto	pp.	
a) tools b) image c) shapes 2)	III. Tie	ck (\checkmark) the correct (option.			[10 × 1 =	= 10 M]
2) makes a computer run when electricity goes off. a) Windows b) UPS c) CPU 3) A helps in playing games and drawing pictures. a) UPS b) CPU c) Mouse 4) A computer is kept on desk. a) Laptop b) Palmtop c) Desktop 5) By destroying which meteorities we gain bonus ? a) Red a) Red b) Blue c) Green 6) Which of the following tab is used to open a new file ? a) Home a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 96 b) 100 c) 104 10) A morks very fast.	1)	Rectangle tool is pre	esent in	group.			
a) Windows b) UPS c) CPU 3) A		a) tools	\bigcirc	b) image	\bigcirc	c) shapes	\bigcirc
3) A	2)	make	es a com	nputer run when ele	ctricity g	oes off.	
a) UPS b) CPU c) Mouse 4) A		a) Windows	\bigcirc	b) UPS	\bigcirc	c) CPU	\bigcirc
4) A computer is kept on desk. a) Laptop b) Palmtop c) Desktop 5) By destroying which meteorities we gain bonus ? a) Red b) Blue c) Green 6) Which of the following tab is used to open a new file ? a) Home b) Insert c) File 7)	3)	A helps ir	n playing	g games and drawin	ng picture	25.	Ŭ
a) Laptop b) Palmtop c) Desktop 5) By destroying which meteorities we gain bonus ? a) Red b) Blue c) Green 6) Which of the following tab is used to open a new file ? a) Home b) Insert c) File 7)is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has		a) UPS	\bigcirc	b) CPU	\bigcirc	c) Mouse	\bigcirc
 5) By destroying which meteorities we gain bonus ? a) Red b) Blue c) Green 6) Which of the following tab is used to open a new file ? a) Home b) Insert c) File 7) is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 	4)	A com	puter is	kept on desk.	Ú		U
a) Red b) Blue c) Green 6) Which of the following tab is used to open a new file ? a) Home b) Insert c) File 7)is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104		a) Laptop	\bigcirc	b) Palmtop	\bigcirc	c) Desktop	\bigcirc
 6) Which of the following tab is used to open a new file ? a) Home b) Insert c) File 7)is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast. 	5)) By destroying which meteorities we gain bonus ?					
a) Home b) Insert c) File 7)is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard haskey. a) 96 b) 100 c) 104 10) A works very fast.		a) Red	\bigcirc	b) Blue	\bigcirc	c) Green	\bigcirc
 7)is the set of related commands. a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast. 	6)	Which of the follow	ing tab	is used to open a ne	ew file ?		
a) Tab b) Ribbon c) Group 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast.		a) Home	\bigcirc	b) Insert	\bigcirc	c) File	\bigcirc
 8) Which of the following shows the files stored on the computer ? a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast. 	7)	is the s	set of re	lated commands.			
a) Computer b) Recycle bin c) CPU 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast.		a) Tab	\bigcirc	b) Ribbon	\bigcirc	c) Group	\bigcirc
 9) A standard keyboard has key. a) 96 b) 100 c) 104 10) A works very fast. 	8)	Which of the follow	ing sho	ws the files stored o	n the co	mputer ?	
a) 96 b) 100 c) 104 (10) A works very fast.		a) Computer	\bigcirc	b) Recycle bin	\bigcirc	c) CPU	\bigcirc
10) A works very fast.	9)	A standard keyboard	d has	key.			
\sim		a) 96	\bigcirc	b) 100	\bigcirc	c) 104	\bigcirc
a) Computer () b) Man () c) Animal (10)	A works	very fa	st.			
		a) Computer	\bigcirc	b) Man	\bigcirc	c) Animal	\bigcirc

IV.	Match the following.	[5	× 1 = 5 M]
	1) Title bar	a) Collection of related command	
	2) Tab	b) Tabs and groups	
	3) Ribbon	c) contains tools arranged in diffe	rent groups
	4) Group	d) Blank area	
	5) Drawing area	e) Displays the currently opened fi	le name
V.	Answer the following questions.	[5 >	< 3 = 15 M]
	1) Name the various types of keys or	n the keyboard.	
	2) Name the three types of compute	er.	
	3) What is Fraction to keep	p ?	
	4) Name the area that is used to dra	aw and colour a picture.	
	5) Write any two differences betwee	en computer and calculator.	
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Vikra	m Text Book - 2	3 Computer Studi	es ★ SA - III 21

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