



COMPUTER STUDIES

Question Papers

with Lesson Plan

CLASS - 1

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 No. of Students: 1

LESSON PLAN

CLASS: 1

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

C - 19 Computer Studies

Vikram

Text Book - 1

FORMATIVE ASSESSMENT - I

Class - 1 :: Vikram Computer Studies

Syllabus:

Text Book : (1 and 2 Lessons)

Page Nos. 5 - 17

Time: 1 Hour

Name:

Max.Marks: 25

Section:

25

Roll No.

I.	Fill in the blanks with the help of words given in the box.	[5 × 1 = 5 M
	Machine Games Calculate Pertrol Natural	
	1) Car runs on	
	2) Computer is a	
	3) Moon is a thing.	
	4) We can play on computer.	
	5) We can the sum on computer.	
II.	State True or False.	[5 × 1 = 5 M
	1) Computer can be used to book tickets.	
	2) Computer can be used to send messages.	
	3) Computer needs fuel to run.	
	4) Computer helps in office work.	
	5) Computer gets tired quickly.	
II.	Multiple choice questions.	$[5 \times 1 = 5M]$
	1) Computer can be used to :	
	a) Store information b) Store machines c) Sto	re books
	2) Computer works very	
	a) fast b) slow c) ver	y slow

	3) Computer is a machine	•						
	a) Human created	b) Electronic		c) Both (a) and (b)				
	4) Computer can be used	to:						
	a) Type letter	b) Play games		c) Both (a) and (b)				
	5) Computer runs on :							
	a) Electricity	b) Fuel		c) Both (a) and (b)				
IV.	Answer the following qu	uestions.		$[5 \times 2 = 10]$	/]			
	1) Write any two uses of	computer.						
	2) Write any two machines need human power.							
	3) Name any two natural	things.			_			
	4) Name any two machine	es powered by electricity	<i>/</i> .		_			
	5) Can we do our home w	vork on a computer ?			_			
					_			

	C - 19	FORMATIV	E ASSESSM	IENT - II	
(Computer	Class - 1 :: v	ikram Compute	er Studies /	
	Extra Control of the	Syllabus : Text Book : (Lesson Page Nos. 18 - 22	•		25
	Vikram	Time: 1 Hour		Max.Marks: 25	
Te	ext Book - 1	Name :		Section :	Roll No.
I.	Fill in the bla	anks with the help	of words given in	the box.	[5 × 1 = 5M]
	Pointing	monitor input	data central proc	essing unit	
	1) CPU stand	s for			
	2) Mouse is a	a device	2.		
	3) Keyboard i	is an	device.		
	4)	is used to disp	lay output to the us	ser.	
	5) Computer	can store huge amo	ount of	in it.	
II.	State True or	r False.			[5 × 1 = 5 M]
	1) CPU can b	e used to perform c	alculations.		
	2) Mouse is a	an output device.			
	3) Keyboard	can be used to displ	ay output.		
	4) CPU is kno	own as the brain of o	computer.		
	5) Monitor ca	an be used to input	data to a computer.		
III.	Multiple Cho	oice Questions.			[3 × 1 = 3 M]
	1) Keyboard i	is an :			
	a) Input de	evice b	Output device	c) Both (a	a) and (b)
	2) CPU is use	d to perform :			

a) Input

c) Both (a) and (b)

b) Calculations

3) Mouse is an:

a) Input device

b) Output device

c) Both (a) and (b)

)

IV. Match the following.

 $[4 \times 1 = 4 M]$



Monitor

Keyboard

Mouse



CPU



V. Answer the following.

 $[4 \times 2 = 8 M]$

- 1) Which part of computer is called the brain of computer ?
- 2) What do we use to type letters, numbers or word?
- 3) Name the full form of VDU.
- 4) Which part of computer is used to display result?

	C - 19	FORMATIVE A	SSESSMEN	IT - III	
(Computer	Class - 1 :: Vikram	Computer S	tudies /	
		Syllabus :	•		25
	Book There below former ONDAM	Text Book : (Lesson - 5) Page Nos. 32 - 37			25
	Vikram	Time: 1 Hour	M	ax.Marks: 25	
Te	ext Book - 1	Name :	S	ection :	Roll No.
ı.	Fill in the bla	nks with the help of wo	rds given in the I	oox.	$[5 \times 1 = 5 M]$
	Dl	Current au Nouelleau	landa and tone		
	васкѕрасе	Spacebar Number	keyboard two		
	1)	is the longest key on t	ne keyboard.		
	2) A keyboard	l has enter k	eys.		
	3) We use	to type letters	and numbers		
		-			
	4) The keys of	n which numbers are writ	ten are called	keys	
	5)	key acts like an eraser.			
II.	State True or	False.			$[5 \times 1 = 5 M]$
•••					
	1) Keyboard i	s an output device.			
	2) Enter key is	s used to submit the text	to computer.		
	3) Function o	f these two enter keys in	exactly same.		
	4) Special key	s are used to perform spe	cial tasks.		
		·			
	5) Backspace	key acts like an eraser.			
III.	Multiple cho	ce questions :			$[5 \times 1 = 5M]$
	1) Keyboard i	s device.			
	a) Output	b) Inpu	:	c) Both (a)	and (b)
	2) Keyboard h	nas many on	it.		

a) Box

c) Line

b) Keys

	3) Space bar is the key on the keyboard.
	a) shortest b) longest c) None of these
	4) There are alphabet keys on a keyboard.
	a) 20 b) 10 c) 26
	5) is used to finally submit our instructions.
	a) Enter key b) Number key c) Backspace key
IV.	Answer the following. $[5 \times 2 = 10 \text{ M}]$
	1) Which key acts like an eraser ?
	2) What happens when we press spacebar key ?
	3) How many alphabet keys are there on a keyboard ?
	4) Why do we use special keys ?
	5) How many enter keys are there on a keyboard ?

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FORMATIVE ASSESSMENT - IV

Class - 1 :: Vikram Computer Studies

Syllabus:

Time: 1 Hour

Text Book : (Lesson - 7) Page Nos. 44 - 55

Max.Marks: 25

Vikram Text Book - 1

Name :

viuzinviunisi 2

Section:

Roll No.

25

I. Fill in the blanks with the help of words given in the box.

 $[5 \times 1 = 5 M]$

Ribbon Paint Quick Access Eraser Tab

- 1) contains tools arranged in different groups.
- 2) toolbar contains frequently used button.
- 3) is a combination of tabs and groups.
- 4) tool is used to erase any part of the drawing.
- 5) program is used to make colourful drawing.

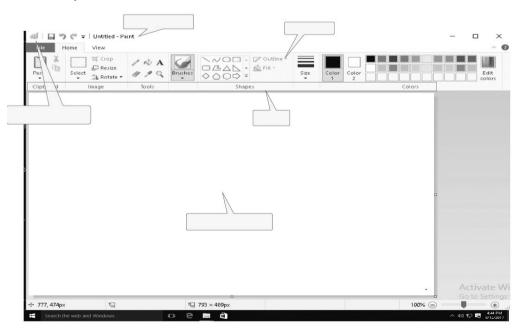
II. State True or False:

 $[5 \times 1 = 5 M]$

- 1) We can draw a square using the Rectangle tool.
- 2) Paint button contains a single option to work with paint.
- 3) Eraser tool is used to erase the picture.
- 4) Drawing area is the blank area.
- 5) Paint program is used to make drawing on a computer.

III. Label the picture.

 $[5 \times 1 = 5M]$



IV. Answer the following:

 $[5 \times 2 = 10 M]$

1) Name any two tools present in Tools group.

2) Which button is used to change the thickness of a line?

3) Why we use eraser tool?

4) Which tool is used to draw a freehand drawing?

5) Name Ms-Paint's tool used to draw a line.

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SUMMATIVE ASSESSMENT - I

Class - 1 :: Vikram Computer Studies

Syllabus:

Text Book : (1 to 4 Lessons)

Page Nos. 5 - 31
Time: 2½ Hours

Max.Marks: 50

Section:

50

Vikram Text Book - 1

Name :

Roll No.

I. Fill in the blanks with the help of words given in the

 $[10 \times 1 = 10 M]$

Calculate	Music	data	monitor	Machine
games	Desktop	Icons	messages	Shut down

- 1) We can listen on computer.
- 2) Computer can store huge amounts of in it.
- 3) Graphical symbol are known as
- 4) We can send and receive on computer.
- 5) Computer is a
- 6) We can the sum on computer.
- 7) We can play on computer.
- 8) is used to display output to the user.
- 9) Entire screen area is known as
- 10) the computer properly after work.

II. State True or False.

 $[10 \times 1 = 10 M]$

- 1) Sun is a machine.
- 2) Machine's are God's creations.
- 3) Computer helps in office work.
- 4) Computer can be used to book tickets.
- 5) Computer gets tired quickly.



6)	Keyboard can be used to displa	ay out _l	out.	
7)	We should not put eatables or	n comp	outer.	
8)	We should shutdown compute	er wher	n it is in use.	
9)	CPU is known as the brain of a	comp	uter.	
10)	Mouse is an output device.			
III. N	Iultiple choice questions.			$[10 \times 1 = 10 \text{ M}]$
1)	Mouse is an :			
	a) Input device		b) Output device	
	c) Both (a) and (b)		d) None	
2)	Computer can be used to :			
	a) Store information		b) Store machines	
	c) Store books		d) None	
3)	Start menu contains options :			
	a) Power options		b) Taskbar	
	c) Folders		d) Files	
4)	Computer works very :			
	a) Fast		b) slow	
	c) very slow		d) None	
5)	is a group of fil	es, fol	ders and programmes pres	sent on the desktop.
	a) Cortana		b) Livetiles	
	c) Start Button		d) Taskbar	
6)	To start a computer we should	switch	n ON.	
	a) UPS		b) Main power supply	
	c) Keyboard button		d) Monitor button	

	7)	CPU is used to perform :					
		a) Input			b) Ca	lculations	
		c) Both (a) & (b)			d) No	one	
	8)	Computer can be used to	o :				
		a) Make drawing			b) Bo	ok tickets	
		c) Both (a) & (b)			d) No	one	
	9)	Computer runs on :					
		a) Electricity			b) Fu	el	
		c) Both (a) & (b)			d) No	one	
1	l 0)	Computer is a machine					
		a) Human created			b) Ele	ectronic	
		c) Both (a) & (b)			d) No	one	
IV.	M	atch the following:				_	$[5 \times 2 = 10 \text{ M}]$
	1)	To sew clothes	()	a)		
	2)	To make juice	()	b)		
	3)	To calculate	()	c)		
	4)	To see movies	()	d)		
	5)	To wash clothes	()	e)		

V. Answer the following ques	stions.
------------------------------	---------

 $[5 \times 3 = 15 M]$

1)	What do we use to type letters, numbers or word ?
2)	Write any two manners that maintain in computer lab.
3)	Write any two features of computer.
4)	Can we do our homework on a computer ?
5)	What is Cortana ?

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Computer Studies

SUMMATIVE ASSESSMENT - II

Class - 1 :: Vikram Computer Studies

Syllabus:

Name:

Text Book: (1 to 6 Lessons)

Page Nos. 5 - 43

Time: 2½ Hours Max.Marks: 50

Section: Roll No.

Vikram Text Book - 1

I.	Fill in the blanks with the help of words given in the box.	

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

50

Draw	Back space	Desktop	two	open
data	games	pointing	natural	records

- 1) Double click is used to an item.
- 2) Entire screen area is known as
- 3) Computer can store huge amounts of in it.
- 4) Moon is a thing.
- 5) A keyboard has enter keys.
- 6) A mouse helps us to picture.
- 7) key acts like an eraser.
- 8) Mouse is a device.
- 9) We can play on computer.
- 10) We can make on computer.

II. State True or False.

 $[10 \times 1 = 10 M]$

- 1) Computer helps in office work.
- 2) Mouse is an output device.
- 3) Sun is a machine.
- 4) Longbar at the bottom is known as spacebar.
- 5) A mouse does not help to games.

	6)	Machines makes our work easy.					
	7)) Computer can be used to send messages.					
	8)	CPU is known as the brain of computer.					
	9)	Start menu contai	ins options like, shutdo	wn, X bo	x.		
	10)	Special keys are u	sed to perform special	tasks.			
III.	M	ultiple choice que	estions.		[10 × 1 =	10 M]	
	1) Keyboard has many on it.						
		a) Box	b) Keys		c) Lines		
	2)	CPU is used to per	rform :				
		a) Input	b) Calculations		c) Both (a) and (b)		
	3)	Computer can be	used to :				
		a) make drawing	b) book tickets		c) both (a) and (b)		
	4)	Which is not a co	mmon feature of a mad	hine ?			
		a) work fast	b) intelligent		c) can be used at any tim	e	
	5)) The tail of computer mouse is connected to :					
		a) CPU	b) Monitor		c) Keyboard		
	6)	The small moving	arrow on screen is calle	ed :			
		a) pointer	b) head		c) tail		
	7)	There are	alphabet keys or	ı a keybo	ard :		
		a) 20	b) 10		c) 26		
	8)	Computer is :					
		a) Electronic devic	ce	b) Med	hanical device		
		c) Manual device					

9)	Computer cannot be used	to:					
	a) keep office records	b)	play games		c) carry	machines	
10)	Computer runs on :						
	a) electricity	b)	fuel		c) both	(a) and (b)	
IV. Ma	atch the following :					[5 × 1 =	= 5 M]
1)	To see movies		a)			
2)	To enter commands		b)	2345610		
3)	To erase the mistakes		c) E	nter ◄ □		
4)	The mouse pointer looks l	ike	d)			
5)	To calculate		e)			
V. Ar	nswer the following ques	tions :			_	[5 × 3 =	15 M]
1)	What is icons ?						
2)	2) Name any two machines need fuel.						
3)	Which key acts like an era	ser ?					
4)) Which finger must be placed on the left mouse button ?						
5)	Which part of computer is	used t	o display resu	ılt ?			

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Computer

SUMMATIVE ASSESSMENT - III

Class - 1 :: Vikram Computer Studies

Syllabus:

Text Book : (1 to 8 Lessons)

Page Nos. 5 - 60

Time: 2½ Hours

Max.Marks: 50

Section:

50

Vikram Text Book - 1

wame	

Roll No.

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

Eraser	Spacebar	desktop	Monitor	games
Tux typing	tail	records	machine	petrol

- 1) A mouse has a which is connected to CPU.
- 2) Entire screen area is known as
- 3) We can play on computer.
- 4) Computer is a
- 5) is a children oriented program.
- 6) tool is used to erase any part of the drawing.
- 7) is the longest key on the keyboard.
- 8) is used to display output to the user.
- 9) We can make on computer.
- 10) Car runs on

II. State True or False.

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

1) Mouse is an output device.

- 3) Machines make our work easy.

2) Keyboard is an output device.

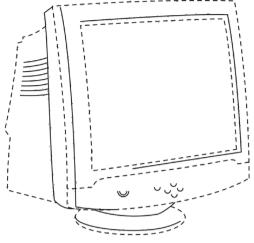
4) We can draw a square using the rectangle tool.

5) To change the language you click on practice tab.

6)	Computer helps in office wor	k.		
7)	Search box displays the location of entered file / folder.			
8)	A mouse does not help to play games.			
9)	Drawing area is the blank are	a.		
10)	Tux typing is a simple typing t	utor program.		
III. M	ultiple choice questions.		$[10 \times 1 = 1]$	10 M]
1)	The small moving arrow on se	creen is called :		
	a) Pointer	b) Head	c) Tail	
2)	is used to fir	nally submit our instruction	ns :	
	a) Enter key	b) Number key	c) Backspace key	
3)	CPU is used to perform :			
	a) Input	b) Calculations	c) both (a) and (b)	
4)	Computer runs on :			
	a) Electricity	b) Fuel	c) both (a) and (b)	
5)	To return to previous menu w	/e use		
	a) Spacebar	b) Esc key	c) Tab key	
6)	Which tool is used to draw w	rith free hands ?		
	a) Brush	b) Pencil	c) Pen	
7)	Keyboard has many	on it :		
	a) Box	b) Keys	c) Line	
8)	Computer is :			
	a) Electronic device	b) Mechanical device		
	c) Manual device			
9)	Computer cannot be used to	:		
	a) Keep office records	b) play games	c) carry machines	
10)	Computer works very :			
	a) Fast	b) Slow	c) Very slow	

IV. Join the dots and colour it.





V. Answer the following questions:

 $[5 \times 3 = 15 M]$

- 1) Why do we use special keys?
- 2) Name any two natural things.
- 3) Write the steps to start a Fish cascade game.
- 4) What do we use to type letters, numbers or words?
- 5) Which button is used to change the thickness of a line?

3