Seat	
No.	

B.Sc. (Part - III) (Semester - V) Examination, October - 2015 COMPUTER SCIENCE

			COMPUTER	R SCIE	ENCE
	Vis	ual	Programming Using C	# (Pape	er - X) (New) (Revised)
			Sub. Cod	e: 6590)3 allogA (a - ·
im	e : 12.	00 no	Wednesday, 28 - 10 - 2015 on to 02.00 p.m. 1) All questions are computed. 2) Figures to the right indicates.	ulsory.	Total Marks: 40
(1)	Sele	ct co	rrect alternative and rewrite	the state	ement: [8]
	i)	In e	vent-driven programming	an event	t is generated by
		a)	the system	b)	a user's action
		c)	the program itself	d)	All of the above.
	ii)		is not an integer data	type?	
		a)	Single	b)	Byte
		c)	Short	d)	Integer
	iii)		language is used to c	reate an	ASP.NET code file.
		a)	Visual Basic	b)	C# mushib sides (d
		c)	C++	d)	All of the above
	iv)		reation of web pages.	is a vali	d type of state management for
		a)	Client side	b)	Server side
		c)	Data side	d)	Both a) and b)
	v)	Whe	ere do cookies store inform	ation?	
		a)	HTML source	b)	Text file
		c)	URL	d)	All of the above.

					B-72
vi)	_	is not an ADO.NET	DataAda	pter Object.	
	a)	OleDbDataAdapter	b)	SQLDataAdapter	10 mm 1
	c)	QueryDataAdapter	d)	All of the above.	
vii)) Wł	nich server-side technique	is availab	le in ASP.NET?	
	a)	Application states	b)	Session states	
	c)	Database support	d)	Both a) and b)	
viii	Methy	is specified by the l	DataMem	ber Property.	
	a)	DataAdapter object	b)	Database table	
	c)	Database field	d)	Connection object	
		Tennyun Sh			- E (19)- 1
Q2) Atto	empt	any TWO of the followin	g:		[16]
a)	Wh	at are the valid forms of n	nain ()? H	Explain in brief.	
b)	Exp	olain ADO.NET connected	d architec	ture.	
c)	Exp	plain the request and respo	nse struct	ure.	
<i>Q3</i>) Atte	empt	any FOUR of the following	ng:		[16]
a)	Wha	at is Class Library?			
b)	Exp	lain different types of arra	ys in C#.		
c)	Wha	at is the use of command of	object?		
d)	Exp	lain the application state.			
e)	Exp	lain the button control in	ASP.NET	r.	
f)	Exp	lain compare validator.			

Day a

Instru

Q1)

Total No. of Pages: 2

Seat No.

B. Sc. (Part-III) (Semester-V) Examination, October-2015 COMPUTER SCIENCE (Paper - IX) (Revised) (New) Computer Networks Sub. Code: 65902

Time	nd Date : Tuesday, 27 - 10 - 2015 : 12.00 noon. to 2.00 p.m.	Total Marks: 40
Instruc	ctions · 1)	Cassam,
<i>Q1)</i> F i) ii)	ill in the blanks and rewrite it.	[8] e services to develop
iii)	protocol can be used with either a password security. a) Kerbergs V5	ord or for a smart
iv)	d) none of these all IIS stands for in windows server 2008. a) Intranet Information Service b) Internet Information Service by Internet Information Ser	mation Service
v)	is type of communication in which the partie are live or present in same space and time. a) Synchronous b) asynchronous c) both a & b d) none of these	s communicating

Day Time Instr

Q1)

						D - 47		
	vi)	The	ermal, Intermodulation	or cross talk	are the reasons of	1.58		
		a)	attenuation	b)	delay distortion			
		c)	noise	d)	none of these			
	vii)	044)	is refers to sim	ultanious two	way transmission.			
		a)	Simplex	b)	Half duplex			
		c)	Full duplex	d)	none of these			
	viii)		iversal Asynchronov omplishes data conve		Transmitter (UART)	usually		
		a)	Serial to parallel	b)	Parallel to Serial			
		c)	both a & b	d)	none of these			
			ili murks.					
Q2)	Atte	mpt	any TWO from follow	ing:		[16]		
	i)	Discuss information How in 5 layer model with suitable diagram.						
	ii)		e to impairments in tran es with suitable diagran		nat happens, discuss its	different		
	iii)		at is computer managerent tools.	ement in win	dows server 2008? Di	scuss its		
Q3)	Atte	mpt a	any FOUR from follow	ving:		[16]		
	i)	Disc	cuss in brief about the	goals of com	puter network.			
	ii)	Wha	at is protocol?					
	iii)	Wha	at are the merits and de	emerits of laye	ered architecture.			
	iv)	Writ	te in brief about comm	and line ultilit	y in windows server 200	08.		
	v)	Wha	at is system console?					
	vi)	Wha	at are the different proj	perties of loca	l user?			

-2-

Is typical committee of a

Total No. of Pages: 2

Seat No.

character of a line.

zero

dollar

a)

B. Sc. (Part-III)(Semester - V) Examination, October - 2015 COMPUTER SCIENCE (Paper - XI) (New) (Revised) **Linux Operating System** Sub. Code: 65904 Day and Date: Thursday, 29 - 10 - 2015 Total Marks: 40 Time: 12.00 noon.to 2.00 p.m. **Instructions:** All questions are compulsory. 1) Figures to the right indicate full marks. Q1) Select the correct alternative and rewrite. [8] In Linux command an option is normally preceded by a minus b) dollar a) c) percentage d) none of these The expression 777 in a chmod command indicates _____ permissions for all categories of users. a) read b) write execute The _____ system call picks up the exit status of the child process. iii) a) fork b) open c) exec d) wait iv) In the command mode of VI, ____ key move the cursor to first

b)

d)

pipe

a or b

B.5

Day and Time: 1

Instructi

Q1) Cl

ii)

iii

i

,

XXXX

How to position a cursor at desired location in a VI editor?

What are the different features of VI editor?

Write a shell script to display size of a given file if it is exist.

d)

e)

f)

to a

=16]

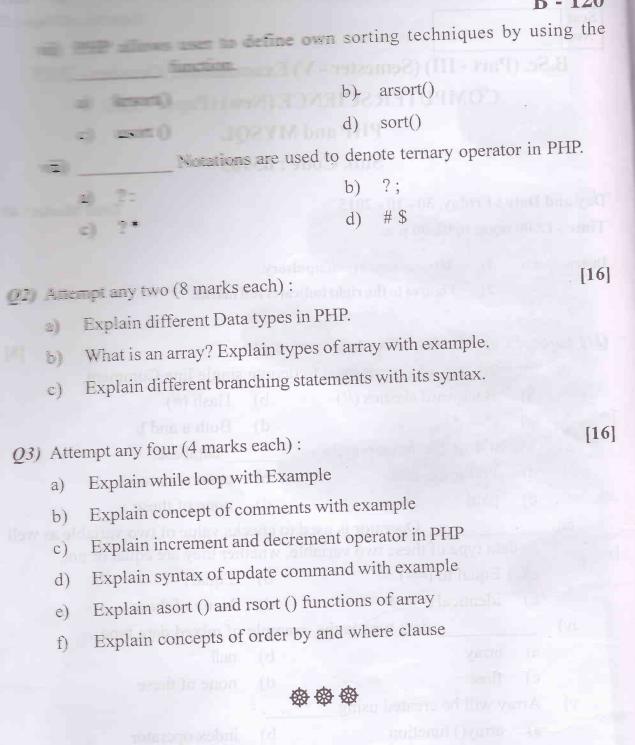
iles.

16]

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Total No. of Pages: 2

	COMPUTER SCIE	NCE (No	ew) (Paper - XII)
	PHP at	nd MYS	QL Office to
	Sub. C	ode: 659	905
Day and	Date : Friday, 30 - 10 - 2015		Total Marks: 40
Time: 1	2.00 noon to 02.00 p.m.		
Instruction	ons: 1) All questions are con	npulsory.	Intal libring at
			ll marks.
01) Ch	2000 Com 4 A 14		a) Explain different Data
(21) Cho	oose Correct Alternative (one r		
1)			single line Comment.
	a) Backward slashes (//)c) /**/	b)	
ii)	My SQL is the most popular	d)	
	a) Public domain		
	c) paid		
iii)	/ 1		none of these
22.)	as data type of these two vari	able, whe	cks value of two variable as well
	a) Equal to (==)	b)	Equal (=)
	c) identical (===)	/	1
iv)			of mixed data type.
	a) array	b)	null
	c) float	d)	none of these
v)	Array will be created using _		
	a) array() function	b)	index operator
	c) range() function	d)	all of these
vi)	Method is used to INSERT, UPDATE Query.	retrieve	number of rows affected by an
	a) new_rows()	b)	num_rows()
	c) affected_rows()	d)	none of these



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Time: 12.0
Instruction

Q1) Sele

a)

b)

c)

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B - 267120 Total No. of Pages : 2 Seat g the No. B.Sc. (Part - III) (Semester - VI) Examination, November - 2015 **COMPUTER SCIENCE (Paper - XV) Advanced Linux Applications** Sub. Code: 58114 Day and Date: Wednesday, 04-11-2015 Total Marks: 40 Time: 12.00 noon to 02.00 p.m. [16] Instructions: 1) All questions are compulsory. Figures to the right indicate full marks. Q1) Select the correct alternative and rewrite [8] a) In command mode of VI, useful functions are derived from combination of an and a command. [16] i) variable ii) constant iii) operator iv) expression The instruction sed -n '5,\$!p' mast ii) print lines 5 to end i) don't print lines 5 to end iii) don't print line 5 iv) all of these The shell script statement enclosed with in _____ is executed by a sub shell. i) parentheses curly braces iv) none of these iii) square brackets controls the system states. d)

vmlinuz

iii) lpsched

i)

ii)

init

iv) file system

				0 7 77 1 0 1 1	0.44			
	e)	Ex r	node of	f VI is useful t	.01			
		i)	text m	anagement	i	i)	Scrolling text	
		iii)	handli	ng multiple file	es i	v)	all of these	
	f)		con	nmand deletes	the current lin	e in	ı VI.	
		i)	СС		A zumid begi	i)	dd	
		iii)	уу				none of these	
	g)	The		filter provide t	the facility for	for	matting outputs.	
		i)	sed			i)	gren	
		iii)	head		i	v)	gawk	
	h)			command is u	seful for assess	sing	space consumed by us	sers.
		i)				ii)	df	
		iii)			in the second second	iv)	none of these	
						ŕ		
[8]	A 44 a			of the follow				161
<u>(2</u>)				o of the follow	ing:	in a	[8 + 8 =	16]
(2)	a)	Hov	to per	form field leve	ing : el operation us	ing	[8 + 8 = gawk program?	
<u>(2)</u>	a) b)	How Exp	to per lain dif	form field lever ferent comman	ing: el operation us eds used for m	ing ultip	[8 + 8 = gawk program? ple file handling in VI	
<u>(2)</u>	a)	How Exp	to per lain dif	form field leve	ing: el operation us eds used for m	ing ultip	[8 + 8 = gawk program? ple file handling in VI	
	a)b)c)	How Exp How	to per lain dif to exp	form field lever ferent comman port and use sho	ing: el operation us els used for me	ing ultip a s	[8 + 8 = gawk program? ple file handling in VI hell scrip?	
	a) b) c) Atte	How Exp How empt	to per lain diff to exp	form field lever ferent comman port and use sho	ing: el operation us els used for me ell variables in	ing ultip a s	[8 + 8 = gawk program? ple file handling in VI hell scrip?	
	a) b) c) Atte	How Exp How empt How	to per lain diff to exp	form field level ferent comman port and use sho ar of the follow form copy pas	ing: el operation using side used for modell variables in ring: te in VI?	ing ultip a s	gawk program? ple file handling in VI hell scrip? [4 × 4 =	
	a) b) c) Atte a) b)	How Exp How empt How Wri	to per lain diff to exp any four to per te the d	form field level ferent comman port and use sho ar of the follow form copy pas ifference between	ing: el operation using side used for modell variables in ring: te in VI? een sed and ga	ing ultip a s	[8 + 8 = gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters.	16]
	a)b)c) Attention a)b)c)	How Exp How empt How Wri Wha	to per lain differ to expany four to per te the dat is a contract.	form field level ferent command fort and use show form copy pase ifference between	ing: el operation useds used for modell variables in ring: te in VI? een sed and gaargument? Give	ing ultip a s	gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters. s example.	16]
	a) b) c) Atte a) b) c) d)	How Exp How empt How Write What How	to per lain differ to expany four to per te the dat is a convergence of the content of the conte	form field level ferent command fort and use show form copy pase ifference between command line and take suita	ing: el operation using sell variables in ving: te in VI? een sed and gaargument? Give	ing ultipa a so	[8 + 8 = gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters. sexample. ge in Linux?	. 16]
	a)b)c) Attention a)b)c)	How Exp How empt How Write What How Write	to per lain differ to expany four to per te the dat is a control of the date o	form field level ferent command fort and use show form copy pase ifference between	ing: el operation using sell variables in ving: te in VI? een sed and gaargument? Give	ing ultipa a so	gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters. s example.	. 16]
	a) b) c) Atte a) b) c) d)	How Exp How empt How Writ What How Writ it is	to per lain diff to exp any four to per te the dat is a context to a she two different to the different to t	form field level ferent command fort and use she ar of the follow form copy pase ifference between command line are and take suitable ll program to go git long.	ing: el operation uside used for model variables in ring: te in VI? een sed and ga argument? Give ble action on a	ing ultip a s	[8 + 8 = gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters. sexample. ge in Linux?	. 16]
	a) b) c) Atte a) b) c) d) e)	How Exp How empt How Writ What How Writ it is	to per lain diff to exp any four to per te the dat is a context to a she two different to the different to t	form field level ferent command fort and use she ar of the follow form copy pase ifference between command line are and take suitable ll program to go git long.	ing: el operation uside used for model variables in ring: te in VI? een sed and ga argument? Give ble action on a	wk e its	[8 + 8 = gawk program? ple file handling in VI hell scrip? [4 × 4 = advanced filters. s example. e in Linux? lisplay it is valid number management comman	. 16]

B.Sc. (P

Day and Da Time: 3.00

Instructions

Q1) Selec

a)

b)

c)

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Total No. of Pages: 2

No.

B.Sc. (Part - III) (Semester - VI) Examination, April - 2015 COMPUTER SCIENCE

			COMP	UTER SC	H	ENCE
						ns (Paper - XV)
					31	14 inner landmeng and 1 g
			dnesday, 22 - 04 5.00 p.m.	- 2015		Total Marks: 40
Instructi	ions :	1) 2)	All Questions are Figures to the rig			marks.
Q1) Se	lect th	ne com	rect alternative ar	nd rewrite:		[8]
a)	In	VI, _	command de	lete the text	fi	rom cursor to end of line.
	i)	dd		ii)		d\$
	iii)	dG		iv)	none of these
b)	The	e field	level filtering op	erations are	p	ossible using filter.
	i)	sed		ii)		gawk
	iii)	both	ı (i) and (ii)	iv)	none of these
c)	In t	the data	ta entry script _			is used to append a data to the
	i)	<	Primition ils			a) How to define shell <
	iii)	<<				b) - Write the different
d)	1	_ com	mand displays ti	he free disk	sp	pace of each file system,
	i)	df		ii)		split
	iii)	du		iv)		ds
e)	The file.	END	section of gawk	program is	ex	xecuted processing input
	i)	after		ii)		before
	iii)	befor	e and after	iv)		none of these

	i)	abov	5		ii)	below			
	II)	cum	ent		iv)	none	of these		
g)	The	posit	ional pa	nrameter _	holds	name of	a runnir	ng shell s	cript.
	1)	S=			ii)	\$*			
	iii)	SO	10-4	100	iv)	\$?			
h)	The	syster	m admin	nistrator log	gin prompt re	oot is in	dicated b	ys	symbol.
	i)	\$			ii)	#			
	iii)	%			iv)	all of	these		
2) Att	empt a	any tw	vo of the	e following	g:				[16]
a)	Exp	lain w	orking	of gawk fil	4 a.u i 4 la .i 4 a .a	vntav a	nd exam	nle	
/			01111119	or gavik in	iter with its s	yman a	II OZIUIII	pie.	
b)	Hov	- 22	xecute c		in the curre				Give its
	How exar Exp	to ex	xecute o	commands		nt shell	and a su	ibshell? (
b) c)	How exar Exp	y to ex nples. lain d lling.	ifferent	commands	in the curre	nt shell	and a su	ibshell? (
b) 1 c)	How exar Exp hand	to exnples. lain d	ifferent	ex mode o	in the curre	nt shell	and a su	ibshell? (
b) c)	How exar Exp hand	v to examples. lain d lling.	ifferent ur of the	ex mode of	in the curre	nt shell	and a su	ibshell? (iple file
b) c)	How exar Exp hand	v to examples. lain dilling.	ifferent ur of the	ex mode of	in the curre	nt shell f Vi edi	and a suttor used	ibshell? (iple file
b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	How exar Exp hand hand How Write	v to examples. lain d lling. any fo	ifferent ur of the efine she	ex mode of the following the steps use	in the curre commands of g: ns in a shell	nt shell f Vi edi program	and a sutor used n? ext in VI.	ibshell? (iple file
b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	How exar Exp hand hand How Write How	to expless. lain d lling. any fo to de te the y to us	ifferent ur of the efine she differen	ex mode of the following ell function at steps use lter for filt	in the curre	nt shell f Vi edi program g the te	and a sutor used n? ext in VI.	ibshell? (iple file
b) c) 3) Atta a) b) c)	How exar Exp hand How Write How Exp	nples. lain d lling. ny fo to de te the to us lain fi	ifferent ur of the efine she different se sed fi	ex mode of the following ell function at steps used ther for filt mand with	in the curre	nt shell f Vi edi program g the tell formation	and a suttor used n? ext in VI.	for multi	iple file

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Day and Date:

Lestructions:

Q1) Select con

- a) TCP in _
 - i)
 - iii)
- b) Erro
 - iii)
- c) In (
 - i)
 - ii)
 - iii) iv)
- d) Th
- d) In
 - i)
 - iii)
- e) W

in

B.Sc.(Part-III) (Semester-VI) Examination, April -2015 COMPUTER SCIENCE

N	etwork Techno	logy (Paper-XIII) de :58112
2)	av 20-04-2015	ulsory.
Q1) Select correct al a) TCP/IP sugin	ternative and rewrite port both connection layer. I network ii	the statement. [8] on oriented and connectionless service Internet
iii) Distorti c) In OSI term i) Service ii) Service	on iv) nology SAP can be access point access provider additional provider	All of these refer as
i) Presenta iii) Transpor	tion ii) t iv) er require minimum ii)	Session All of these of hard disk space. 2.5 GB None of these

f)	170.3	is a primary pr		active directory.	
	i)	Kerberosv3	ii)	Kerberosv5	
	iii)	Kerberosv	iv)	None	* B.Seg
g)	NTI	S stands for	K SCT		
	i)				
	ii)	New techno file sys			
	iii)	Nano technology fi	le system		
	iv)	None of these		anny telescent	
h)	GP	MC stands for			
	i)	Group Policy Man	agement (Console	
	ii)	Gather Peripherals	Monitori	ng cable	
	iii)	Group Public Man	aged Cap	acity	
	iv)	None of these			
2) Sol	lve th	e following question	s (Any tw	0):	[16]
a)	Wr	rite in details about	structure	of active directory in wi	ndows server
	200				. 1
b)	Ho	w connection will be	e establish	ned and released in transp	ort layer!
c)	Di	scuss TCP /IP proto	ocol in det	ails.	
		38511	(A any for		[16]
(3) So	lve th	ne following question	(Any Iol	Dar SAZ veolanium	
a)		rite in brief about co O- OSI model.	nnection	oriented and connectionle	ESS SELVICES III
b)	W	hat is wireless (802.1	1a, 802.1	1g)? of the laboration solved	d tur
c)	D	iscuss in brief about	the worki	ng of physical layer.	
d)	C	ompare ISO-OSI mo	del with	TCP/IP model.	
e)	V	That are the features	of Window	ws Server 2008?	
f)		rite any five by defa			

Total No. of Pages: 2

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B.Sc. (Part - III) (Semester - VI) Examination, April - 2015 COMPUTER SCIENCE (Paper - XIV)

VB. NET Programming (Part - II)								
	Sub. Code: 58113							
Day and Date: Tuesday, 21 - 04 - 2015 Time: 3.00 p.m. to 5.00 p.m. Instructions: 1) All questions are compulsory. 2) Figures to the right indicate full marks.								
Q1) Ch	oose	Correct Alternative a	nd rewrite	it (One mark each) [8]				
a)		array is an array	of arrays in	which the length of each array can differ.				
	i)	Rectangular	ii)	Jagged				
	iii)	Linear	iv)	None of these				
b) A Block is always executed, when execution leaves any part of the Try statement.								
	i)	Catch	ii)	Try				
	iii)	Finally	iv)	Catch and Try				
c)	c) Property of Binary Reader Objects giving you Access to that stream's properties and methods.							
	i)	Write	ii)	Base Stream				
	iii)	Seek	iv)	Flush				
d)	d) is a one of the method of connection object in ADO .net.							
	i)	New()	ii)	Open ()				
	iii)	Connopen ()	iv)	None of these				
e)		method is found	in both the	StreamReader and StreamWriter class				
	i)	Close()	ii)	Peek()				
	iii) Flush () iv) Both i) and ii)							

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	f)	In ADO.NET, Sql Connection object designed for database.					
		i) Oracle ii) Microsoft SQL Serv		Microsoft SQL Server			
		iii)	Access	iv)	None of these		
	g)	is a not a method of dataadapter.					
		i)	Fill()	ii)	Fillschema()		
		iii)	Readdata ()	iv)	Update ()		
	h)	In th	e statement, Dim Days (7)) as Si	tring, then number 7 in the a	ırray refer	
		i)	Lower Bound	ii)	Upper Bound		
		iii)	Array Name	iv)	Size		
Q2)	Atte	empt a	any TWO (8 marks each)			[16]	
	a)	Design a windows application which writes book information (bcode, bname, bauthor, price) to disk file using text mode.					
	b)	What is an array? Explain jagged array with Example.					
	c)	Explain dataadapter and dataset object methods of ADO .Net.					
Q3)	Atte	mpt a	any FOUR (4 marks each)			[16]	
	a)	Explain File Stream Class with its arguments.					
	b)	What are the features of ADO .Net?					
	2)	Explain the Datediff() Function with example.					
	d)	Explain any two error tracing method of VB .Net.					
é)	Explain methods of DataReader Oject.					
- 1)	Expla	in the use of Server Explo	orer v	vindow.		

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No.		

B.Sc. (Part - III) (Semester - V) Examination, November - 2014 ENGLISH (Compulsory) English for Communication Sub. Code: 54880

Sub. Code: 54880						
	Day and Date: Monday, 03 - 11 - 2014 Total Marks: 40					
Lim	e: 3.	00 p.ı	m. to 5.00 p.m.			
Instructions:		ns:	 All questions are compulsory. Figures to the right indicate full n 		i) My sisterii alm liife eid wood alie b) Rowneatho folk	ed
01)	Rew	rite t	the following sentences choosing the			[4]
2 /	a)		was Bob's friend.			[ד]
	modi i	i)	Jimmy carter	ii)	Jimmy wells	
		iii)	Big Joe		Brady wells	
	b)	The	first step to eliminating mental fatig	ue is	ideach) sees (haseb	
		i)	to control every thought in our min			
		ii)	to do too much work			
		iii)	to do great things			
		iv)	to make yourself well disciplined			0.0
	c)	As _	the roads were peaceful.		a) The Kashmiris	
		i)	curfew order was announced		b) The process of r	
		ii)	the police were looking for a crimin	al	c) The telephone	
		iii)	shops in the market were closed			
(the	o uil	iv)	there was heavy rain shower		Write a well organize	
[8]	d)		ording to Dr. Verghese speaking on	telep	hone only gives us	
		i)			a) Mordocy and the	
dom		ii)	freedom of expression			
		iii)	immediate but fleeting joy			
		1V)	great, abiding pleasure		ii) People cha	

b)

	- 1	1-3/5
Q2)	Wri each	te short notes on Any Three of the following in about 120 to 150 words [12]
	a)	Importance of discipline in self - mastery.
	b)	Christie's (modulum 2) HZIJ 2 Mar.
	c)	Bob in the story after twenty years.
	d)	Dr. Verghese's appeal to younger generation.
(03)	Doa	as directed :-
	a)	Rewrite the following sentences using appropriate articles:- i) My sister is M.A. in History. ii) dinner will be ready in an hour.
	b)	Rewrite the following sentences filling in the gaps with 'a few', 'few', 'many', 'much', 'little', 'a little', 'some', 'any', whichever is correct:[2] i) I don't think he has money. ii) Would you like to have sweets.
	c)	Rewrite the following sentences choosing the proper verb forms in them.[2] i) The tallest of the players (was/were) injured. ii) He (has gone / went) sometime ago.
	d)	Correct the following sentences using appropriate prepositions. [2] i) I will call by you next sunday ii) Lets know the reason to your failure.
Q4)	Des	cribe Any Two of the following:-
	a)	The Kashmiris
	b)	The process of making carrot halawa
	c)	The telephone
Q5)		te a well organized passage of about 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	a)	Monkey and the parachute:
		i) A picnic scene group of rear a string around eating lunch a monkey snatching at a
		ii) People chasing the monkey = wake the related edge of a cliff.

iii	on to it picnic group watching.	
	Monkey and 'parachute' have landed in valleyaway.	_monkey running
i) ii) iii)	Modern man is not mature enough. He 1) does not live up to truth and non - violence. 2) has powers of gods but mind of school - chil 3) can fly and swim but can't walk like a man. Man - not intelligent enough does not know! Need of education: teaching religion, truth, honesty, violence peace	is real interest
iv) v) vi)	Otherwise human species becomes extinct. Need to change no man an island interdependent. society brings up and educates Man open minds exchange ideas new sign of progress human development.	anch man 1

b)

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