BOARD OF INTERMEDIATE AND SECONDARY EDUCATION,

MULTAN

OBJECTIVE KEY FOR INTER (PART 1/II) Annual Examination, 2016.

	Name	e of Suf	ijeet <u>(</u>	or finded	-1_	E.	Session	3		~	
8	Grou		st Me	1 1 1 m mm - or ma	e estimate		Group	****	02	D	1 may 1 to ma 111-04
	Q.		Paper	Paper		4,72	Q.	Paper		Paper	1 To 25 to 7 To 20 To 30
	Nos.	Code	Code	Code	Code		Nos.	Code	Code		Code
	-4	2.831	2833	2855	2837			6831	6833	6833	6837
	1.	A	2	A	D		1.	.C.	D	A	C :
	2.	D	_	B	C.		2. **	В	A	C	A
	3.	\mathcal{B}^{\cdot}	D	C	B		1.	A	\subset	D	13
	4.	\mathcal{D}	A	A	A		.l.	D	D	B	C
	5.	. C	D'	A	B		5.	D	B	Ć.	B
	6.	B	B	B	<u></u>	1 m	6	A	C	A	A
	.7.	A	D	2.	A		7.	C	A	B	n
	8.	\mathcal{B}	C	(_	A		5.	· 1)	C	0	D
	9.	C	B	Ď	B		9.	B	D	B	A
	10.	A	A	A	- 3-			C	13	A	C
	TI.	A	B	D			11.	A	6	, ,	5
	12.	B	C	B	D		1-12:	6	4	0	R
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0	iš.		8				18.		D	<u> </u>	D
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3 ~	20.	i .	e i ilio e			#) #:	30.				
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Š			-	Keyr	<u>چاران کنگ</u>	<u>سواليد بر</u>	بايت جي	مرتبقيا بأريا	£7.		
62	ا معرفان	1914. d	r 8,2018	ندا طنی احجال	القرسال	ستيم			3/	شهر ك:	12.0
-3-	المبرى كوكي	5 (5-2,4-2	إ + بـ الرك وا	إلاً Set ا	ك من مطالق	ياپ د کاچه ش	وك كرايا ،	يركو نظرتميق	Subjectiv	re & Obje	vtive)
03	(Syllat	رىكىبىريا(ua)	تصريح إلى ال	آ أيش عن مهذا ليا	Version	بالراياء	يَوَيُّ Yera	اَگریزیnon	به پرچهٔ کااروزادر	بهام مانيه وافي	نلط ^ا ی ند_
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					لمه ڪا اِن لا لينور	رايات اسمال	عظارة كوده	دفتر کا جانب.	نے ہے جسالی	انKey⊥ړ	95227°
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	istate assessed in a souli	
7.7	موری: موری: برزل بدایات برائے مارکنگ ۲۹۷ تیوسیم (التلفیقی (مارکنگ سکیم) ، ه	
	بر ل بدایات برایان ایرانیات برایان ایرانیان ایرانیات برایان ایرانیان ایرانیات برایان ایرانیات برایان ایرانیات برایان ایرانیات برایان ایرانیان ایرانیات برانیان ایرانیان	
	انظر پارٹ قرس شا اسکینڈ سالاند اعتمیٰ اعتمان 2015ء	
	Section-I	
	Q2/0.2	
part (シーラ(v)、vii与lix)	
2	ed two marks for correct answer	
part o	vi)	
ANDERO	in two marks for partially correct	
andver		2 1
	ON0.3	
4.	, ->(vi), (viii), (ix)	
P	1 Porret appoint	er
Amare	of the minimal	
part (iii)	
Awara	and the star	
	CN0.4	
,		
part	(i) -> ix warks for correct answer.	* 12
Award	(200	
	Section-11	H.
and o. 5		11094
1) / , #	61894
	MA	igy.
QN0.6	0308	9284h
	1 X. 8	

QN0.8

Definition: 2

Two Types: 3+3

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Definition: 2

Cour solution: 1.5 × 4

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Science Multar.

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City Calley at instructions

Scient & Comments

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	1 : - 15 Compt. Tot compt. Scien : 050 09/06-2016:318
6	جزل ہدایات برائے مارکنگ Key بیکھیے الولڈ سیم (مارکنگ سیم)
	انٹریارٹ فرسٹ اسکینڈ سالانہ اسمنی امتخان 2016ء
	Section-I
	QV0.2 & QV0.3
	part (i) ->(xii)
	Award two marks for correct Answer.
	Q10.4
	part (iii->ix
	Award two marks for correct Answer Award two marks for partially correct part is Award two marks for partially correct Answer. Section-II
	QV0.3 2+3+3
	ONo.6 Client / Server Model 3
	per-to-peer "
	Hybrid Model
	\mathcal{A} :
	ONO.7 0333-0184403
	Working 3
	Jary.
**************************************	ON 0.8 City college.
	Da.+ 2. general instructions
Y	3 Types 3×2

تانوی و اعلی تانوی تعلیمه ی بورد، ملحان جزل بدایات برائے مارکزگ Key نیوسیم الولڈ سیم (مارکنگ سیم) انثريارت فرست اسيكنار سالاندا صمني المتخال 2015ء Wo. 9 Section- III ON0.10 convect Award five marks for Grant. Colly

general instructions

Paper Code	12	
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Roll No: ____

Number:

6831

2016 (A) Roll
INTERMEDIATE PART-I (11th CLASS)

COMPUTER SCIENCE PAPER-I (SESSION 2012-2014) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 17

33(Obj)(2)-2016(A)- 2700 (MULTAN)

Q.No	.1			
(1)	Another name for main	n memory is:-		
	(A) Secondary Memory	(B) Permanent Memory	(C) Primary Storge	(D) Tape Storge
(2)	The most familiar inpu	it device for computer is:-		
	(A) Scanner	(B) Keyboard	(C) Graphic tablet	(D) Monitor
(3)	A device used to conne	ct similar networks is:-		
	(A) Bridge	(B) Gateway	(C) BUS	(D) Star
(4)	The Bottom layer of O	SI Model is:-		
	(A) Session layer	(B) Presentation layer	(C) Application layer	(D) Physical layer
(5)	The Music and Speech	represents:-		
	(A) Image	(B) Text	(C) Numeric	(D) Audio
(6)	characters in ASC	CII 7 bit code can represent.		
	(A) 128	(B) 256	(C) 512	(D) 1024
(7)	is used control a	all parts of a manufacturing process.		
	(A) ATM	(B) CAD	(C) CAM	(D) CBT
(8)	An ATM can be used t	o:-		
	(A) Keep records	(B) Making Budgets	(C) Watch Movies	(D) Funds Transfer
(9)	The Brain of computer	that executes the instructions is call		
	(A) Motherboard	(B) CPU	(C) RAM	(D) ALU
(10)	component has	ndles the processor communication		
	(A) Control unit	(B) Bus Interconnection	(C) I/O unit	(D) System Unit
(11)	The ALU performs	operation.		
	(A) Logical	(B) Logging	(C) Loading	(D) Linking
(12)	is faster.			
	(A) RAM	(B) ROM	(C) Register	(D) Hard Disk
(13)) A characteristic of RC	OM is that is to:-	ASPERTAN ASSETS OF COUNTY	
	(A) Write	(B) Re-write	(C) Volatile	(D) Non-volatile
(14) Another name for An	tivirus is:-		
	(A) Worm	(B) Vaccine	(C) Trogen horse	(D) DES
(15) A virus that replicates			
	(A) Bug	(B) Vaccine	(C) Worm	(D) Bomb
(16) List of documents wa	iting to be printed on printer is calle		
	(A) Print queue	(B) Print stack	(C) Print list	(D) Print preview
(17) The most widely used			(D) 10D
	(A) HTML	(B) HTTP://	(C) URL	(D) ISP

Paper Code		2016 (A)	Roll No:
Number:	6833	INTERMEDIATE PART-I (11th C	(LASS)

COMPUTER SCIENCE PAPER-I (SESSION 2012-2014) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 17

ubb	LES are not linea. Do no	solve question on this sheet	OI OBOLCAL, Zalla	
Q.N	0.1			
(1)	The Music and Speech repr	resents:-		
	(A) Image	(B) Text	(C) Numeric	(D) Audio
(2)	characters in ASCII 7	bit code can represent.		
	(A) 128	(B) 256	(C) 512	(D) 1024
(3)	is used control all pa	arts of a manufacturing process	S	
	(A) ATM	(B) CAD	(C) CAM	(D) CBT
(4)	An ATM can be used to:-			
	(A) Keep records	(B) Making Budgets	(C) Watch Movies	(D) Funds Transfer
(5)	The Brain of computer that	executes the instructions is ca	ılled:-	
	(A) Motherboard	(B) CPU	(C) RAM	(D) ALU
(6)	component handles	the processor communication	with its peripheral.	
	(A) Control unit	(B) Bus Interconnection	(C) I/O unit	(D) System Unit
(7)	The ALU performs or	peration.		
	(A) Logical	(B) Logging	(C) Loading	(D) Linking
(8)	is faster.			
	(A) RAM	(B) ROM	(C) Register	(D) Hard Disk
(9)	A characteristic of ROM is	that is to:-		
	(A) Write	(B) Re-write	(C) Volatile	(D) Non-volatile
(10)) Another name for Antiviru	us is:-		
	(A) Worm	(B) Vaccine	(C) Trogen horse	(D) DES
(11) A virus that replicates itse	lf is:-		
	(A) Bug	(B) Vaccine	(C) Worm	(D) Bomb
(12) List of documents waiting	to be printed on printer is call	ed:-	
	(A) Print queue	(B) Print stack	(C) Print list	(D) Print preview
(13) The most widely used we	b protocol is:-		
	(A) HTML (B)	HTTP://	(C) URL	(D) ISP
(14) Another name for main m	emory is:-		
	(A) Secondary Memory	(B) Permanent Memory	(C) Primary Storge	(D) Tape Storge
(15) The most familiar input de	evice for computer is:-		
	(A) Scanner	(B) Keyboard	(C) Graphic tablet	(D) Monitor
(16) A device used to connect s	similar networks is:-		
	(A) Bridge	(B) Gateway	(C) BUS	(D) Star
(17	The Bottom layer of OSI	Model is:-		
	(A) Session layer	(B) Presentation layer	(C) Application layer	(D) Physical layer

Paper Code		2016 (A)	Roll No:	
Number:	6835	INTERMEDIATE PART-I (11th C		

COMPUTER SCIENCE PAPER-I (SESSION 2012-2014) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 17

Q.N	Vo.1			
(1)	The ALU performs _	operation.		
	(A) Logical	(B) Logging	(C) Loading	(D) Linking
(2)	is faster.			(-)
	(A) RAM	(B) ROM	(C) Register	(D) Hard Disk
(3)	A characteristic of Ro	OM is that is to:-		
	(A) Write	(B) Re-write	(C) Volatile	(D) Non-volatile
(4)	Another name for An	tivirus is:-	7.4 (40.4 Mill) - 10 (10.5 Mill) (10.5 Mill) (10.5 Mill)	
	(A) Worm	(B) Vaccine	(C) Trogen horse	(D) DES
(5)	A virus that replicates	s itself is:-		
	(A) Bug	(B) Vaccine	(C) Worm	(D) Bomb
(6)	List of documents was	iting to be printed on printer is called	d:-	
	(A) Print queue	(B) Print stack	(C) Print list	(D) Print preview
(7)	The most widely used	web protocol is:-	70 Jan 1997 - Secondary	
	(A) HTML	(B) HTTP://	(C) URL	(D) ISP
(8)	Another name for ma	in memory is:-		0
	(A) Secondary Memor	ry (B) Permanent Memory	(C) Primary Storge	(D) Tape Storge
(9)	The most familiar inp	out device for computer is:-		
	(A) Scanner	(B) Keyboard	(C) Graphic tablet	(D) Monitor
(10)	A device used to conr	nect similar networks is:-		
	(A) Bridge	(B) Gateway	(C) BUS	(D) Star
(11)	The Bottom layer of (OSI Model is:-		
	(A) Session layer	(B) Presentation layer	(C) Application layer	(D) Physical layer
(12)	The Music and Speech	represents:-	CO PERO COPPER	
	(A) Image	(B) Text	(C) Numeric	(D) Audio
(13)	characters in AS	CII 7 bit code can represent.		
	(A) 128	(B) 256	(C) 512	(D) 1024
		all parts of a manufacturing process.		
	(A) ATM	(B) CAD	(C) CAM	(D) CBT
15)	An ATM can be used	to:-		
	(A) Keep records	(B) Making Budgets	(C) Watch Movies	(D) Funds Transfer
		that executes the instructions is calle	ed:-	
	(A) Motherboard	(B) CPU	(C) RAM	(D) ALU
		dles the processor communication w	ith its peripheral.	
((A) Control unit	(B) Bus Interconnection	(C) I/O unit	(D) System Unit
		33(Obj)(公公公))-2016(A)- Z700(N	IULTAN)

Paper Code		2016 (A)	Roll No:	
Number:	6837	INTERMEDIATE PART-I (11th	CLASS)	

COMPUTER SCIENCE PAPER-I (SESSION 2012-2014) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 17

Q.N	o.1			
(1)	A virus that replicates	itself is:-		
	(A) Bug	(B) Vaccine	(C) Worm	(D) Bomb
(2)	List of documents was	iting to be printed on printer is calle	ed:-	
	(A) Print queue	(B) Print stack	(C) Print list	(D) Print preview
(3)	The most widely used	web protocol is:-		
	(A) HTML	(B) HTTP://	(C) URL	(D) ISP
(4)	Another name for ma	in memory is:-		
	(A) Secondary Memor	ry (B) Permanent Memory	(C) Primary Storge	(D) Tape Storge
(5)	The most familiar inp	out device for computer is:-		
	(A) Scanner	(B) Keyboard	(C) Graphic tablet	(D) Monitor
(6)	A device used to conn	ect similar networks is:-		
	(A) Bridge	(B) Gateway	(C) BUS	(D) Star
(7)	The Bottom layer of C	OSI Model is:-		
	(A) Session layer	(B) Presentation layer	(C) Application layer	(D) Physical layer
(8)	The Music and Speech	n represents:-		
	(A) Image	(B) Text	(C) Numeric	(D) Audio
(9)	characters in AS	CII 7 bit code can represent.		
	(A) 128	(B) 256	(C) 512	(D) 1024
(10)	is used control	all parts of a manufacturing proces	SS.	
	(A) ATM	(B) CAD	(C) CAM	(D) CBT
(11)	An ATM can be used	d to:-		
	(A) Keep records	(B) Making Budgets	(C) Watch Movies	(D) Funds Transfer
(12)	The Brain of compute	r that executes the instructions is ca	alled:-	
	(A) Motherboard	(B) CPU	(C) RAM	(D) ALU
(13)	component has	ndles the processor communication	with its peripheral.	
	(A) Control unit	(B) Bus Interconnection	(C) I/O unit	(D) System Unit
(14)	The ALU performs _	operation.		
	(A) Logical	(B) Logging	(C) Loading	(D) Linking
(15)	is faster.			
	(A) RAM	(B) ROM	(C) Register	(D) Hard Disk
(16) A characteristic of R	OM is that is to:-		
	(A) Write	(B) Re-write	(C) Volatile	(D) Non-volatile
(17) Another name for Ar	ntivirus is:-		
	(A) Worm	(B) Vaccine	(C) Trogen horse	(D) DES

	2016 (A) Roll No:	
CO	INTERMEDIATE PART-I (11th CLASS) MPUTER SCIENCE PARED I (SESSION 2012 2017)	
	MPUTER SCIENCE PAPER-I (SESSION 2012-2014) TIME ALLOW SUBJECTIVE MAXIMUM N	VED: 3.10 Hour
NOT	E: - Write same question number and its part number on answer book	AARKS: 83
	as given in the question paper.	
Q.No	0.2 Attempt any eight parts. SECTION-I	
- B	i) Define Information.	$8\times2=16$
22	ii) What is Trackball?	
335	iii) Define Pixel.iv) What is the use of Server?	
1.0	v) What is defacto Standard?	
	vi) What is the function of Data Link Layer of OSI Model?	
	VII) Define the term Baseband.	
	viii) Write two advantages of Fiber Optics Cable. ix) What is Analog Signal?	
	x) Define Software Privacy.	
100	xi) What is Antivirus Software? xii) How Virus is activated?	
Q.No		22 22 22 22 22
(i	Transport parts.	$8\times2=16$
0.55	 Describe Proframming Language. 	
1030	ii) Write the purpose of Control Panel. v) Describe High Level Language.	
837	Why does machine language program execute faster?	
13	(1) State the purpose of Serial Port.	
	vii) What is Fetch Instruction? viii) List the names of Popular Operating System	
2.	List the names of Popular Operating System. X) Distinguish between Cut and Copy in MS-Word.	
(x	Distinguish between "Save" and "Save as" in MS-Word.	
	1) What is Spread Sheet?	
Q.No.	ii) Define "Cell" in MS-Excel. 4 Attempt any six parts.	
(i)	r rand van parts.	$6\times 2=12$
(ii) Describe Computer Simulation.	
(ii (iv	raco comercing.	
(v	The state of the s	
(v	1) How can you merge two cells in MS-Excel?	
	Differentiate between Workbook and Worksheet in Excel.	
(ix	Name any four search engines. Why we use Web Browser?	
	SECTION-II	
NOT		
	E: - Attempt any three questions of the following:-	$8 \times 3 = 24$
5.	What is Software? Describe different categories/types of software in detail	2+3+3
6.	Discuss different Network Models.	3 + 3 + 2
7.	Write a note on Modem. Briefly discuss its working and features.	2 + 3 + 3
8.	Define Language Processor. Discuss different language processors in detail.	2 + 6
9.	How does a Computer Virus spread? Explain its three different causes.	2+2+2+2
	SECTION-III	
10.	Attempt any three parts of the following:- (PRACTICAL PART)	$5 \times 3 = 15$
(A)	Write down the procedure to delete a file from a drive then from Recycle Bin.	559 WW 570 58.50
(B)	Write down the procedure to insert the Word Art in Word Document.	
(C)	Write down the procedure to insert the new column and new row in a table of Word D	ocument
(D)	Write down the procedure for wrapping text in a cell in MS-Excel Worksheet.	
(E)	Write down the procedure to find the average of five numbers using function in MS-E	xcel
		6

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Paper	Code
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2016 (A)

Roll No:	
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Number:

2831

INTERMEDIATE PART-I (11th CLASS)

COMPUTER SCIENCE PAPER-I (SESSION 2015-2017) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 15

Q.No	2.1				
(1)	is hard copy output	device.			
	(A) Printer	(B) Monitor	(C) LCD	(D) Speaker	
(2)	Testing of a program comp	onent is called:-			
	(A) Pilot testing	(B) Isolation testing	(C) System testing	(D) Unit testing	
(3)	topology uses hub a	s a central device.			
	(A) Bus	(B) Star	(C) Ring	(D) Mesh	
(4)	Two dissimilar networks ca	an be connected by using	ng:-		
	(A) Bridge	(B) Repeater	(C) Hub	(D) Gateway	
(5)	characters are represe	nted by ASCII 8bit coo	de.		
	(A) 4	(B) 128	(C) 256	(D) 65536	
(6)	Music and speech are repre	esented as:-			
	(A) Image	(B) Audio	(C) Numeric	(D) Text	
(7)	Buying, selling and managi	ng services via compu	ter networks is called:-		
	(A) E-commerce	(B) E-shopping	(C) E-payment	(D) E-mail	
(8)	data is carried by a bu	s with 32 lines.			
	(A) 2 Bytes	(B) 4 Bytes	(C) 32 Bytes	(D) 64 Bytes	
(9)	is the fastest memor	y device.	52		
	(A) Cache	(B) RAM	(C) Register	(D) Main Memory	
(10)	is antivirus software.				
	(A) McAfee	(B) Redlof	(C) Chernobal	(D) Unix	
(11)	Illegal copy of a software is	known as:-			
	(A) Pirated software	(B) System software	(C) Application softw	are (D) Customized software	
(12)	is entry point in Win				
	(A) My Computer	(B) Desktop	(C) My Documents	(D) Control Panel	
(13)	is an example of font	weight.			
	(A) 12pt	(B) Helvetica	(C) Italic	(D) Bold	
(14)	is an absolute cell reference.				
	(A) A1	(B) A1 \$	(C) \$ A \$1	(D) A\$ 1\$	
(15)	Symbol that separates parts	in an e-mail address is	;-		
	(A) \$	(B) #	(C) ^	(D) @	
				177	

Paper Code		2016 (A)	Roll No:	
Number:	2833	INTERMEDIATE PART-I (11	th CLASS)	

COMPUTER SCIENCE PAPER-I (SESSION 2015-2017) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 15

Q.No	.1			
(1)	is an example of font	weight.		
	(A) 12pt	(B) Helvetica	(C) Italic	(D) Bold
(2)	is an absolute cell ref	ference.		
	(A) A1	(B) A1 \$	(C) \$ A \$1	(D) A\$ 1\$
(3)	Symbol that separates parts	in an e-mail address is	:-	
	(A) \$	(B) #	(C) ^	(D) @
(4)	is hard copy output of	device.		
	(A) Printer	(B) Monitor	(C) LCD	(D) Speaker
(5)	Testing of a program comp	onent is called:-		
	(A) Pilot testing	(B) Isolation testing	(C) System testing	(D) Unit testing
(6)	topology uses hub as	s a central device.		
	(A) Bus	(B) Star	(C) Ring	(D) Mesh
(7)	Two dissimilar networks ca	in be connected by usin	ng:-	
	(A) Bridge	(B) Repeater	(C) Hub	(D) Gateway
(8)	characters are represe	nted by ASCII 8bit cod	de.	
	(A) 4	(B) 128	(C) 256	(D) 65536
(9)	Music and speech are repre	sented as:-		
	(A) Image	(B) Audio	(C) Numeric	(D) Text
(10)	Buying, selling and managi	ng services via compu	ter networks is called:-	
	(A) E-commerce	(B) E-shopping	(C) E-payment	(D) E-mail
(11)	data is carried by a bu			
	(A) 2 Bytes	(B) 4 Bytes	(C) 32 Bytes	(D) 64 Bytes
(12)	is the fastest memory	device.		
	(A) Cache	(B) RAM	(C) Register	(D) Main Memory
(13)	is antivirus software.	rii		
	(A) McAfee	(B) Redlof	(C) Chernobal	(D) Unix
(14)	Illegal copy of a software is	s known as:-		
	(A) Pirated software	(B) System software	(C) Application softw	are (D) Customized software
(15)	is entry point in Win	dows.		
	(A) My Computer	(B) Desktop	(C) My Documents	(D) Control Panel

Paper Code		2016 (A)	Roll No:	
Number:	2835	INTERMEDIATE PART-I (11	th CLASS)	

COMPUTER SCIENCE PAPER-I (SESSION 2015-2017) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 15

Q.No.	1			
(1)	Buying, selling and managi	ng services via comput	ter networks is called:-	
	(A) E-commerce	(B) E-shopping	(C) E-payment	(D) E-mail
(2)	data is carried by a bu	s with 32 lines.		
	(A) 2 Bytes	(B) 4 Bytes	(C) 32 Bytes	(D) 64 Bytes
(3)	is the fastest memory	device.		
	(A) Cache	(B) RAM	(C) Register	(D) Main Memory
(4)	is antivirus software.			
	(A) McAfee	(B) Redlof	(C) Chernobal	(D) Unix
(5)	Illegal copy of a software is	s known as:-		
	(A) Pirated software	(B) System software	(C) Application softv	ware (D) Customized software
(6)	is entry point in Win	dows.		
	(A) My Computer	(B) Desktop	(C) My Documents	(D) Control Panel
(7)	is an example of fon	t weight.		
	(A) 12pt	(B) Helvetica	(C) Italic	(D) Bold
(8)	is an absolute cell re	eference.		
	(A) A1	(B) A1 \$	(C) \$ A \$1	(D) A\$ 1\$
(9)	Symbol that separates parts	s in an e-mail address i	s:-	
	(A) \$	(B) #	(C) ^	(D) @
(10)	is hard copy output	device.	320	
	(A) Printer	(B) Monitor	(C) LCD	(D) Speaker
(11)	Testing of a program comp	onent is called:-		
	(A) Pilot testing	(B) Isolation testing	(C) System testing	(D) Unit testing
(12)	topology uses hub a	s a central device.		
	(A) Bus	(B) Star	(C) Ring	(D) Mesh
(13)	Two dissimilar networks c	an be connected by usi	ng:-	
	(A) Bridge	(B) Repeater	(C) Hub	(D) Gateway
(14)	characters are represe	ented by ASCII 8bit co	de.	
	(A) 4	(B) 128	(C) 256	(D) 65536
(15)	Music and speech are repr	esented as:-		
	(A) Image	(B) Audio	(C) Numeric	(D) Text

Paper Code		2016 (A)	Roll No:
Number:	2837	INTERMEDIATE PART-I (11	th CLASS)

COMPUTER SCIENCE PAPER-I (SESSION 2015-2017) TIME ALLOWED: 20 Minutes

OBJECTIVE

MAXIMUM MARKS: 15

Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question. Attempt as many questions as given in objective type question paper and leave others blank. No credit will be awarded in case BUBBLES are not filled. Do not solve question on this sheet of OBJECTIVE PAPER.

Q.No.	.1				
(1)	Two dissimilar networks can be connected by using:-				
	(A) Bridge	(B) Repeater	(C) Hub	(D) Gateway	
(2)	characters are represented by ASCII 8bit code.				
	(A) 4	(B) 128	(C) 256	(D) 65536	
(3)	Music and speech are repre	sented as:-			
	(A) Image	(B) Audio	(C) Numeric	(D) Text	
(4)	Buying, selling and managin	ng services via comput	ter networks is called:-		
	(A) E-commerce	(B) E-shopping	(C) E-payment	(D) E-mail	
(5)	data is carried by a bu	s with 32 lines.			
	(A) 2 Bytes	(B) 4 Bytes	(C) 32 Bytes	(D) 64 Bytes	
(6)	is the fastest memory	device.			
	(A) Cache	(B) RAM	(C) Register	(D) Main Memory	
(7)	is antivirus software.				
	(A) McAfee	(B) Redlof	(C) Chernobal	(D) Unix	
(8)	Illegal copy of a software is	known as:-			
	(A) Pirated software	(B) System software	(C) Application softw	vare (D) Customized software	
(9)	is entry point in Win	dows.			
	(A) My Computer	(B) Desktop	(C) My Documents	(D) Control Panel	
(10)	is an example of font	weight.			
	(A) 12pt	(B) Helvetica	(C) Italic	(D) Bold	
(11)	is an absolute cell re	ference.			
	(A) A1	(B) A1 \$	(C) \$ A \$1	(D) A\$ 1\$	
(12)	Symbol that separates parts	in an e-mail address is	3:-		
	(A) \$	(B) #	(C) A	(D) @	
(13)	is hard copy output d	levice.			
	(A) Printer	(B) Monitor	(C) LCD	(D) Speaker	
(14)	Testing of a program compo	onent is called:-			
	(A) Pilot testing	(B) Isolation testing	(C) System testing	(D) Unit testing	
(15)	topology uses hub as	a central device.			
	(A) Bus	(B) Star	(C) Ring	(D) Mesh	

33(Obj)(Ta Ta Ta Ta)-2016(A)-15000

(MULTAN)

INTERMEDIATE PART-I (11th CLASS)

COMPUTER SCIENCE PAPER-I (SESSION 2015-2017) TIME ALLOWED: 2.10 Hours

SUBJECTIVE

MAXIMUM MARKS: 60

NOTE: - Write same question number and its part number on answer book, as given in the question paper.

SECTION-I

Q.No.2 Attempt any six parts.

 $6 \times 2 = 12$

- Name four commonly used source data entry devices. (i)
- Define System Maintenance Phase. (ii)
- (iii) Describe relationship between Hardware and Software.
- Write two benefits of Computer Network. (iv)
- Write down two differences between ISDN and DSL. (v)
- (vi) How bridge improves network performance?
- How is data represented in Computer? (vii)
- List four features of Modem. (viii)
- Define Refraction. (ix)

Q.No.3 Attempt any six parts.

 $6 \times 2 = 12$

- (i) What is ATM?
- (ii) What is Online Education?
- (iii) Write the use of Parallel Port.
- (iv) What is CPU?
- (v) Define cache Memory.
- Describe High Level Language. (vi)
- (vii) What is Stack?
- (viii) Define Password.
- (ix)Define Backup.

Q.No.4 Attempt any six parts.

 $6 \times 2 = 12$

- (i) Define the term Multitasking.
- (ii) State the purpose of My Computer object in MS-Windows.
- Write two features of full-featured word processors. (iii)
- (iv) State two purposes of status bar in MS-Word.
- What do you mean by Paragraph Spacing? (v)
- (vi) State two features of Spreadsheet Software.
- Define the absolute cell referencing in MS-Excel. (vii)
- Name two addressing schemes used for identifying computers on internet. (viii)
- (ix) Differentiate between Website and Web page.

SECTION-II

Attempt any three questions.

 $3 \times 8 = 24$

5. Discuss any four Mark and Recognition devices.

2, 2, 2, 2

8

6. Write at least eight differencesbetween LAN and WAN. Explain four different coding schemes to represent data in computer. 7.

2, 2, 2, 2

What is RAM? Explain two different types of RAM. 8.

- 2, 3, 3
- 9. Define Data Security Threats. Explain any four solutions to these threats.
- 2, 1½, 1½, 1½, 1½