# INTERMEDIATE PART-I (11th CLASS)

# COMPUTER SCIENCE PAPER-I (NEW SCHEME) (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.

 $6 \times 2 = 12$ 

- (i) Write the purpose of CPU.
- (ii) Differentiate between Softcopy and Hardcopy output.
- (iii) What is the use of Optical Character Reader(OCR)?
- (iv) State the purpose of Router.
- (v) Distinguish between LAN and WAN.
- (vi) Write the names of three LAN protocols.
- (vii) How does a Modem Work?
- (viii) What is Broadband?
- (ix) Compare Asynchronous and Synchronous Transmission.

## Q.No.3 Attempt any six parts.

 $6 \times 2 = 12$ 

- (i) List two uses of Computer in Banks.
- (ii) Define Robots.
- (iii) Briefly describe about Weather Forecasting.
- (iv) Write functions of Arithmetic and Logic Unit.
- (v) What do you know about Cache Memory?
- (vi) How a register can be defined?
- (vii) Differentiate between Source Code and Object Code.
- (viii) Discuss briefly Main Memory.
- (ix) Write about Password briefly.

### Q.No.4 Attempt any six parts.

 $6 \times 2 = 12$ 

- (i) What is meant by an Event?
- (ii) How can you use Multiple Operating System on a Disk?
- (iii) Define Text Editor.
- (iv) Distinguish between Save and Save as Options.
- (v) What is Font?
- (vi) List two benefits of Spread Sheets.
- (vii) Define formula in MS Excel.
- (viii) What is meant by IP Addressing?
- (ix) Distinguish between HTTP and HTML.

### SECTION-II

### NOTE: - Attempt any three questions.

 $3 \times 8 = 24$ 

- 5. What is Impact Printer? Explain any two Impact Printers.
- Define Network Topology. Also explain Ring Topology with diagram. Write its two advantages and two disadvantages.
- 7. What is Data Communication? Explain any three basic components of Communication Network.
- 8. What is ROM? Explain its different types in detail.
- 9. What is Virus? Explain any three types of Viruses.

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Number:

2831

2017 (A)

Roll No:

INTERMEDIATE PART-I (11th CLASS)

# COMPUTER SCIENCE PAPER-I (NEW SCHEME) (SESSION 2015-2017)

TIME	ALI	OWED:	20	Minutes

**OBJECTIVE** 

MAXIMUM MARKS: 15

Q.No	.1			
(1)	A set of instruction	s that run the computer	are:-	
	(A) Hardware	(B) Document	(C) CPU	(D) Software
(2)	key is used to	cancel an operation.		
	(A) Arrow	(B) Caps Lock	(C) Num Lock	(D) Esc
(3)	Network standard	are types.		
	(A) 2	(B) 4	(C) 6	(D) 8
(4)	The set of rules to	exchange data in a com	munication network is	called:-
	(A) Gateway	(B) Procedure	(C) Protocol	(D) Token
(5)	Transmission mod	es are:-		
	(A) 1	(B) 2	(C) 3	(D) 4
(6)	is the fastes	st communication mode		
	(A) Half duplex	(B) Full duplex	(C) Simplex	(D) Duplex
(7)	The Fly - by - wir	e System is used in:-		
	(A) Education	(B) Industry	(C) Medical	(D) Airline
(8)	is not a kin	d of Register.		
	(A) Flag	(B) Segment	(C) Accumulator	(D) Math - Co - Processor
(9)	Language translate	ors are oftypes.		
	(A) 1	(B) 2	(C) 3	(D) 4
(10)	Another name for	Anti Virus is:-		
	(A) Vaccine	(B) Worm	(C) Trojan horse	(D) DES
(11)	is not a bior	metric technique.		
	(A) Badge	(B) Retina	(C) Face	(D) Palm Print
(12)	Add new hardware	option exists in:-		
	(A) Main menu	(B) Status bar	(C) Task bar	(D) Control Panel
(13)	The insertion print	in a document is called	B <sub>2</sub>	
	(A) Mouse	(B) Endmarks	(C) Cursor	(D) Eraser
(14)	A workbook is a g	group of:-		
	(A) Table	(B) Formulas	(C) Sheets	(D) Functions
(15)	contains pern	nanents IP address.		
	(A) Client	(B) Server	(C) User	(D) Nic

Paper Code		2017 (A)	Roll No:	
Number:	2833	INTERMEDIATE PART-I (1	1 <sup>th</sup> CLASS)	

## COMPUTER SCIENCE PAPER-I (NEW SCHEME) (SESSION 2015-2017)

TIME ALLOWED: 20 Minutes	
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### **OBJECTIVE**

MAXIMUM MARKS: 15

Q.No	0.1			
(1)	Language translat	ors are of types.		
	(A) 1	(B) 2	(C) 3	(D) 4
(2)	Another name for	Anti Virus is:-		
	(A) Vaccine	(B) Worm	(C) Trojan horse	(D) DES
(3)	is not a bic	metric technique.		
	(A) Badge	(B) Retina	(C) Face	(D) Palm Print
(4)	Add new hardwar	e option exists in:-		
	(A) Main menu	(B) Status bar	(C) Task bar	(D) Control Panel
(5)	The insertion print	t in a document is calle	ed:-	
	(A) Mouse	(B) Endmarks	(C) Cursor	(D) Eraser
(6)	A workbook is a	group of:-		
	(A) Table	(B) Formulas	(C) Sheets	(D) Functions
(7)	contains pern	nanents IP address.		
	(A) Client	(B) Server	(C) User	(D) Nic
(8)	A set of instruction	ns that run the compute	er are:-	
20-28	(A) Hardware	(B) Document	(C) CPU	(D) Software
(9)		o cancel an operation.	(c) el c	(15) Software
	(A) Arrow	(B) Caps Lock	(C) Num Lock	(D) Esc
(10)	Network standard		(c) Hall Book	(D) Lise
		(B) 4	(C) 6	(D) 8
(11)		exchange data in a con	11000000 20	0.00 C (0.00 C (0.00 C)
	(A) Gateway	(B) Procedure	(C) Protocol	(D) Token
(12)	Transmission mod			(1-)
	(A) 1	(B) 2	(C) 3	(D) 4
(13)	is the fastes	t communication mod		ATT ( . TT
	(A) Half duplex	(B) Full duplex	(C) Simplex	(D) Duplex
(14)	The Fly - by - wir	c System is used in:-	State of the electric service of the supplication of	™us also serection <b>a</b> prepare no
	(A) Education	(B) Industry	(C) Medical	(D) Airline
(15)	is not a kine	d of Register.		
	(A) Flag	(B) Segment	(C) Accumulator	(D) Math - Co - Processor
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Number:

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# INTERMEDIATE PART-I (11th CLASS)

## COMPUTER SCIENCE PAPER-I (NEW SCHEME) (SESSION 2015-2017)

TIME	ATT	OWED	. 20	Minutag
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## **OBJECTIVE**

MAXIMUM MARKS: 15

Q.N	0.1			
(1)	The Fly – by – w	ire System is used ir	1:-	
	(A) Education	(B) Industry	(C) Medical	(D) Airline
(2)	is not a ki	nd of Register.		
	(A) Flag	(B) Segment	(C) Accumulator	(D) Math - Co - Processor
(3)	Language transla	tors are of typ	es.	
	(A) 1	(B) 2	(C) 3	(D) 4
(4)	Another name for	Anti Virus is:-		
	(A) Vaccine	(B) Worm	(C) Trojan horse	(D) DES
(5)	is not a bio	metric technique.		
	(A) Badge	(B) Retina	(C) Face	(D) Palm Print
(6)	Add new hardwa	re option exists in:-		
	(A) Main menu	(B) Status bar	(C) Task bar	(D) Control Panel
(7)	The insertion prin	t in a document is ca	alled:-	
	(A) Mouse	(B) Endmarks	(C) Cursor	(D) Eraser
(8)	A workbook is a	group of:-		
	(A) Table	(B) Formulas	(C) Sheets	(D) Functions
(9)	contains per	rmanents IP address.		
	(A) Client	(B) Server	(C) User	(D) Nic
(10)	A set of instruction	ons that run the com	puter are:-	
	(A) Hardware	(B) Document	(C) CPU	(D) Software
(11)	key is used	to cancel an operation		V. ()
	(A) Arrow	(B) Caps Lock	(C) Num Lock	(D) Esc
(12)	Network standard			
	(A) 2	(B) 4	(C) 6	(D) 8
(13)	The set of rules to	exchange data in a	communication network i	s called:-
	(A) Gateway	(B) Procedure	(C) Protocol	(D) Token
(14)	Transmission mod	es are:-		
	(A) 1	(B) 2	(C) 3	(D) 4
(15)	is the fastes	st communication m	ode.	
	(A) Half duplex	(B) Full duplex	(C) Simplex	(D) Duplex
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INTERMEDIATE PART-I (11th CLASS)

COMPUTER SCIENCE PAPER-I (NEW SCHEME) (SESSION 2015-2017)

TIME	ALI	OWED	. 20	Minutes

OBJECTIVE

MAXIMUM MARKS: 15

Q.No	.1			
(1)	The set of rules to	exchange data in a c	ommunication network	is called:-
	(A) Gateway	(B) Procedure	(C) Protocol	(D) Token
(2)	Transmission mod	es are:-		
	(A) 1	(B) 2	(C) 3	(D) 4
(3)	is the faste	st communication mo	ode.	
	(A) Half duplex	(B) Full duplex	(C) Simplex	(D) Duplex
(4)	The Fly $-$ by $-$ wir	e System is used in:-		
	(A) Education	(B) Industry	(C) Medical	(D) Airline
(5)	is not a kin	d of Register.		
	(A) Flag	(B) Segment	(C) Accumulator	(D) Math - Co - Processor
(6)	Language translate	ors are of types.		
	(A) 1	(B) 2	(C) 3	(D) 4
(7)	Another name for	Anti Virus is:-		
	(A) Vaccine	(B) Worm	(C) Trojan horse	(D) DES
(8)	is not a bior	metric technique.		
	(A) Badge	(B) Retina	(C) Face	(D) Palm Print
(9)	Add new hardware	option exists in:-		
	(A) Main menu	(B) Status bar	(C) Task bar	(D) Control Panel
(10)	The insertion prin	t in a document is cal	lled:-	ONE WORK CONTRACT AND
	(A) Mouse	(B) Endmarks	(C) Cursor	(D) Eraser
(11)	A workbook is a g	roup of:-		
	(A) Table	(B) Formulas	(C) Sheets	(D) Functions
(12)	contains pern	nanents IP address.		
	(A) Client	(B) Server	(C) User	(D) Nic
(13)	A set of instruction	s that run the compu	ter are:-	
	(A) Hardware	(B) Document	(C) CPU	(D) Software
(14)	key is used to	cancel an operation.		a nazvonemonia con con a monación que
	(A) Arrow	(B) Caps Lock	(C) Num Lock	(D) Esc
(15)	Network standard a	are types.		
	(A) 2	(B) 4	(C) 6	(D) 8
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		V = 700 20 10 10	2017 (A)	on readh.	Roll No:	
~	~~~~		MEDIATE PAR			2014)
		TER SCIENCE PAPE	170			
		LOWED: 3.10 Hours	SUBJEC			M MARKS: 83
1		Write same question numbers given in the question pape	[10] [10] [10] [10] [10] [10] [10] [10]	ber on ansv	ver book,	
	3	is given in the question pape	SECTION	N-T		
o.	No.2	Attempt any eight parts.	becro	1		$8 \times 2 = 16$
3	(i)	What ove Packaged Software?				
	(ii)	Why standard keyboard is ca				
	(iii)	Define Super Video Graphic				
	(iv) (v)	Clarify the concept of downly What is Integrated Services		DND2		
	(vi)	Define De Facto Network St		D.N):		
	(vii)	What is Analogy Signal?	andii u			
	(viii)	How numeric data is differen	nt from Text Data?			
	(ix)	What is Bandwidth of Comr				
	(x)	How Networks spread Virus	? Give very short a	ind precise a	nswer.	
	(xi) (xii)	Define Copyright. Name two Antivirus Softwar	re			
Q.	No.3	Attempt any eight parts.	ic.			$8 \times 2 = 16$
	(i)	Write two operations that pe	rform control unit.			-
	(ii)	What is Stack?				
	(iii)	Define Assembly Language.				
	(iv) (v)	How does Compiler work?	<b>N</b> 0			
	(vi)	Why RAM is called Volatile What is meant by Accumula				
	(vii)	What is Desktop?	tor register.			
	(viii)	Write some uses of Start But				
	(ix)	Give some examples of Con-	nmand Line Operati	ng System.		
	(x)	Write shortcut keys of Redo				
	(xi) (xii)	Define Header and Footer in State the uses of Clipboard.	MS – word.			
Q.	No.4	Attempt any six parts.				$6 \times 2 = 12$
	(i)	What is E – banking?				0 / 2 12
	(ii)	Explain the Online Education				
	(iii)	What is the use of Computer				
	(iv) (v)	List the four uses of Comput What is Spreadsheet Program				
	(vi)	How is Cell identified in MS				
	(vii)	What is meant by "Active Co				
	(viii)	Explain the use of Web Brov	vser.			
	(ix)	What is Web Server?				
	O. COLOR		SECTION			
11	)1E:-	Attempt any three que	estions of the fol	lowing:-		$8\times 3=24$
5.	What	is Non-impact Printer? Discr	uss its different type	es.		2+2+2+2
5.	What	is Bus Topology? Explain its	working with disc	ram		
	Discu	ss its advantages and disadvar	itages.	etili.	2+2	+1+1½+1½
7.		is Data Transmission Modes?	100	učth evernal		
			Mary resonant		es.	
3,	Write	a note on the following:-	(i) Interrupts	(ii) DMA		
).	What	is Computer Virus? Explain	different causes of	Computer V	irus.	
		22 51	SECTION	-111		
10	. At	tempt any three parts of	PROPERTY AND ADDRESS OF THE PARTY OF THE PAR	THE PARTY OF THE P	TICAL PART)	$5 \times 3 = 15$
3		rite a procedure to create and	-			
		rite a procedure to insert Wor				
3	(C) V	rite a procedure to draw a bo	rder around a parag	raph in MS -	- Word.	
j	(D) V	rite a procedure to multiply t	wo numbers in MS	– Excel.		
9		rite a procedure to insert a ne			orkhoek	
	DEC 1975		THE RESERVE AND ASSESSED.	THE PERSON AND THE	WARRIED WAR	

Paper	Code		2017 (A)	Roll No:
Numbe	(021	INTERMEDI	ATE PART-I (11th	CLASS)
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COM	PUTER SCIENCE	PAPER-I (	OLD SCHEME)	(SESSION 2012-2014)
TIME	ALLOWED: 20 Mi	nutes	<b>OBJECTIVE</b>	MAXIMUM MARKS: 17
think i Cuttin as give	s correct, fill that circle g or filling two or more	e in front of that of e circles will resul estion paper and le	question number. Use t in zero mark in that eave others blank. No	B, C and D. The choice which you marker or pen to fill the circles. question. Attempt as many questions credit will be awarded in case ECTIVE PAPER.
Q.No	<b>5.</b> 1			
(1)	is an example o	f System Software.	e e	
	(A) Word Processor (	B) MS – Access	(C) MS - Excel	(D) MS – Windows
(2)	OMR stands for:-	(A) Opti	cal Mark Reader	
	(B) Optical Mark Reco	gnition (C) Optic	al Magnetic Reader (I	O) Optical Magnetic Recognition
(3)	A device used to conne			
	(A) Gateway (	B) Bridge	(C) Repeater	(D) Hub
(4)	is not a category	of network.		
	(A) WAN (	B) MAN	(C) LAN	(D) NAN
(5)	Internet surfing is an ex	ample of:-		
	(A) Simplex Mode (	B) Half Duplex Me	ode (C) Full Duplex M	fode (D) Doublex Mode
(6)	Analog Signal is measu	ured in:-		
	(A) Amp	B) Hertz	(C) Watts	(D) Digits
(7)	is not related to	Business.		
	(A) Super store	B) Marketing	(C) Stock exchange	(D) CAD
(8)	Most applications of rol	botics are in a	area.	<b>&gt;</b>
	(A) Cooking (I	B) Teaching	(C) Manufacturing	(D) Business
(9)	CPU is an example of:-			
	(A) Hardware (1	B) Software	(C) Shareware	(D) Freeware
(10)	is faster.			
	(A) RAM (I	B) Cache	(C) Register	(D) Hard Disk
(11)	The program that conta	ins instructions to	operate a device is calle	ed:-
173	(A) Device Operator (I	B) Device System	(C) Device Driver	(D) Device Manager
(12)	is not a type of R	egister.		
	(A) Stack (I	3) Segment	(C) Accumulator	(D) Co-processor
(13)	A virus that replicates i	tself is called:-		
	(A) Bug (I	3) Worm	(C) Trojan horse	(D) Logic bomb
(14)	contains adminis	strative tools.		
,	(A) My Computer (I	3) Control Panel	(C) My Document	(D) Network Places
(15)	The paragraph can be a	ligned in wa	iys.	
(	(A) 2 (E	3) 3	(C) 4	(D) 5
(16)	In MS – Excel formula	begins with:-		*
(	(A) \$ (E	3) =	(C) #	(D) ?
	The symbol that separat	es different parts o	of an e-mail address is:-	
(	(A) \$	3) #	(C) @	(D) !

Paper Code		2017 (A)	Roll No:	
Number:	6833	INTERMEDIATE PART-I (11th	CLASS)	199

## COMPUTER SCIENCE PAPER-I (OLD SCHEME) (SESSION 2012-2014)

TIME ALLOWED: 20 Minutes

**OBJECTIVE** 

MAXIMUM MARKS: 17

Q.N	0.1			
(1)	CPU is an example o	f:-		
	(A) Hardware	(B) Software	(C) Shareware	(D) Freeware
(2)	is faster.			
	(A) RAM	(B) Cache	(C) Register	(D) Hard Disk
(3)	The program that cor	ntains instructions to o	perate a device is calle	d:-
	(A) Device Operator	(B) Device System	(C) Device Driver	(D) Device Manager
(4)	is not a type of	Register.		
	(A) Stack	(B) Segment	(C) Accumulator	(D) Co-processor
(5)	A virus that replicate	s itself is called:-		28 100 118
	(A) Bug	(B) Worm	(C) Trojan horse	(D) Logic bomb
(6)	contains admir	nistrative tools.		
	(A) My Computer	(B) Control Panel	(C) My Document	(D) Network Places
(7)	The paragraph can be	aligned in way	s.	
	(A) 2	(B) 3	(C) 4	(D) 5
(8)	In MS - Excel formu	la begins with:-		
	(A) \$	(B) =	(C) #	(D) ?
(9)	The symbol that sepa	rates different parts of	an e-mail address is:-	
	(A) \$	(B) #	(C) @	(D) !
(10)	is an exampl	e of System Software.		
	(A) Word Processor	(B) MS – Access	(C) MS – Excel	(D) MS - Windows
(11)	OMR stands for:-	(A) Optic	al Mark Reader	
-14	(B) Optical Mark Re-	cognition (C) Optical	Magnetic Reader (D	) Optical Magnetic Recognition
(12)		nect similar networks		
	(A) Gateway	(B) Bridge	(C) Repeater	(D) Hub
(13)	is not a catego	ry of network.		
	(A) WAN	(B) MAN	(C) LAN	(D) NAN
(14)	Internet surfing is an	example of:-		
	(A) Simplex Mode	(B) Half Duplex Mod	le (C) Full Duplex Me	ode (D) Doublex Mode
(15)	Analog Signal is mea	sured in:-		
	(A) Amp	(B) Hertz	(C) Watts	(D) Digits
(16)	is not related	to Business.		82
	(A) Super store	(B) Marketing	(C) Stock exchange	(D) CAD
(17)	Most applications of	robotics are in a	rea.	
	(A) Cooking	(B) Teaching	(C) Manufacturing	(D) Business
			35(Obj)(なんな	3)-2017(A)-640 (MULTAN)

Paper Code		2017 (A)	Roll No:	
Number:	6835	INTERMEDIATE PART-I (11th	CLASS)	enilos

COMPUTER SCIENCE PA	APER-I (OLD SCHEME)	(SESSION 2012-2014)
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TIME	ALLO	WED:	20 Minutes	
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**OBJECTIVE** 

MAXIMUM MARKS: 17

Q.N	0.1			
(1)	contains admi	nistrative tools.		
	(A) My Computer	(B) Control Panel	(C) My Document	(D) Network Places
(2)	The paragraph can be	aligned in way	/s.	
	(A) 2	(B) 3	(C) 4	(D) 5
(3)	In MS – Excel formu	da begins with;-		
	(A) \$	(B) =	(C) #	(D) ?
(4)	The symbol that sep	arates different parts o	of an e-mail address is:-	
	(A) \$	(B) #	(C) @,	(D) !
(5)	is an example	of System Software.		
	(A) Word Processor	(B) MS - Access	(C) MS - Excel	(D) MS – Windows
(6)	OMR stands for:-	(A) Optio	cal Mark Reader	
	(B) Optical Mark Re	ecognition (C) Optica	al Magnetic Reader (I	O) Optical Magnetic Recognition
(7)		nnect similar networks		
	(A) Gateway	(B) Bridge	(C) Repeater	(D) Hub
(8)	is not a catego	ory of network.		
	(A) WAN	(B) MAN	(C) LAN	(D) NAN
(9)	Internet surfing is an	example of:-		
	(A) Simplex Mode	(B) Half Duplex Mo	de (C) Full Duplex M	ode (D) Doublex Mode
(10)	Analog Signal is m			
	(A) Amp	(B) Hertz	(C) Watts	(D) Digits
(11)	is not relate	ed to Business.		
8	(A) Super store	(B) Marketing	(C) Stock exchange	(D) CAD
(12)		f robotics are in		
	(A) Cocking	(B) Teaching	(C) Manufacturing	(D) Business
(13)	CPU is an example of	of:-		
	(A) Hardware	(B) Software	(C) Shareware	(D) Freeware
(14)	is faster.			
	(A) RAM	(B) Cache	(C) Register	(D) Hard Disk
(15)	The program that co		operate a device is calle	
	(A) Device Operator	(B) Device System	(C) Device Driver	(D) Device Manager
(16)	is not a type of	f Register.		3.00
	(A) Stack	(B) Segment	(C) Accumulator	(D) Co-processor
(17)	A virus that replicate	es itself is called:-		= 8
	(A) Bug	(B) Worm	(C) Trojan horse	(D) Logic bomb
		35	(Obj)(ななな)-2017	(A)-640 (MULTAN)

Paper	Code			2017 (A)	Roll No:
Numb	er: 6837		INTERME	DIATE PART-I (11 <sup>t</sup>	h CLASS)
СОМ	PUTER SCIE	VCE	PAPER-I	(OLD SCHEME)	(SESSION 2012-2014)
	ALLOWED: 2				
202000				<b>OBJECTIVE</b>	MAXIMUM MARKS: 1'
think i Cuttin as give	s correct, fill that g or filling two or n in objective typ	circle more e que	in front of the circles will re stion paper an	at question number. Us sult in zero mark in tha	B, C and D. The choice which you e marker or pen to fill the circles. t question. Attempt as many question o credit will be awarded in case JECTIVE PAPER.
Q.No	<b>).</b> 1				
(1)	Internet surfing is	an ex	ample of:-		
	(A) Simplex Mod	e (]	B) Half Duplex	Mode (C) Full Duplex	Mode (D) Doublex Mode
(2)	Analog Signal is	measu	red in:-		
	(A) Amp	()	B) Hertz	(C) Watts	(D) Digits
(3)	is not rela	ted to	Business.		
	(A) Super store	(1	B) Marketing	(C) Stock exchange	e (D) CAD
(4)	Most applications	of rol	ootics are in	_ area	
	(A) Cooking	(1	B) Teaching	(C) Manufacturing	(D) Business
(5)	CPU is an example	e of:-			
	(A) Hardware	(H	3) Software	(C) Shareware	(D) Freeware
(6)	is faster.				
	(A) RAM	(I	B) Cache	(C) Register	(D) Hard Disk
(7)	The program that o	ontair	ns instructions t	o operate a device is calle	ed:-
	(A) Device Opera	or (I	3) Device Syste	em (C) Device Driver	(D) Device Manager
(8)	is not a type	of Re	gister.		
	(A) Stack	(H	3) Segment	(C) Accumulator	(D) Co-processor
(9)	A virus that replica	tes its	elf is called:-		
	(A) Bug	(F	B) Worm	(C) Trojan horse	(D) Logic bomb
(10)	contains ac	lminis	trative tools.		
	(A) My Computer	(F	3) Control Pane	(C) My Document	(D) Network Places
200	The paragraph can	n be al	ligned in	ways.	
	(A) 2	200	3) 3	(C) 4	(D) 5
	In MS – Excel for	mula l	begins with:-		
	(A) \$	A	3) =	(C) #	(D) ?
				ts of an e-mail address is:	•
	(A) \$		3) #	(C) @	(D) 1
	is an exam				
	(A) Word Processo				(D) MS – Windows
	OMR stands for:-			otical Mark Reader	
					D) Optical Magnetic Recognition
	A device used to c				• ·
	(A) Gateway	00.000.00	) Bridge	(C) Repeater	(D) Hub
(17)	is not a cate	gory	of network.		

35(Obj)(なななな)-2017(A)-640 (MULTAN)

(D) NAN

(C) LAN

(A) WAN

(B) MAN

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OBJECTIVE KEY FOR	INTER (PART-1/II)	Annual Examination, 2017.

Grou Q. Nos.	Paper	Paper Code	Paper Code	Paper Code
	2831	2833	2835	2837
1.	D	C	D	C
2.	D	A	D	B,C
3.	A	A	C	В
4.	C	D	A	D
5.	B,C	A,B,C,D	A	a
6.	В	C	D	C
7.	D	A,B,C,D	ABGD	-
8.	D	D	C	A
9.	C	D	A,B,C,D	VA.20
10.	A	A	D	A,B,C,E
11.	A	C	D	C
12.	D	B,C	A	A,B,C,D
13.	A,B,c,D	В	С	D
14.	C	D	B,C	D
15.	A,B,C,D	D	В	A
16.				
17.				
18.		1		
9.				
20.				

Group	): 2nd	1 old	1 (1	2-14)
Q. Nos.	Paper Code	Paper Code	Paper Code	Paper Code
	6831	6833	6835	6837
1,	D	A	В	B
2.	В	C	c	В
3.	B	C	B	D
4.	D	D	C	C
5.	В	B	D	A
6.	В	В	В	C
7.	D	C	B	C
8.	c	В	D	D
9.	Α	C	В	В
10.		D	B	B
11.	c	В	D	C
12.	D	В	C	В
13.	В	D	A	C
14.	В	В	C	D
15.	C	В	C	В
16.	В	D	D	В
17.	C	C	В	D
18.				
19.				
20.				

(Subjective & Objevtive) کو بنظر عمق چیک کرایا ہے یہ پرچہ سیس کے عین سطایق Set کیا عمیا ہے۔ اس سوالیہ پرچہ می کی کوئی غلطی شہب ہم نے سوالید پر چیکا اردواور آگریز Version بھی چیک کرلیا ہے ہیں Version آپس میں مطابقت رکھتے ہیں اوسلیس (Syllabus) ے مطابق بھی ہیں۔ نیزاس پرچیک Key ک بابت بھی تقدیق کی جاتی ہے کریکی درست بنائی گئے ہے۔ اس میں بھی کسی تم کی کو فی فلطی نہے۔ مزید بیکہ ہم نے Key بنانے سے متعلق وفتر کی جانب سے تیار و کردہ بدایات وصول کر کے ان کا بغور مطالعہ کرلیا ہے اور ان کی روشنی میں Key بنائی ہے۔ PREPARED & CHECKED BY Designation Institution Mobile No.

A/P Desce (B) Jolean 03-67386828 M. Amin AIP 01 Burewdy. 08336285642 02 Rama M. Nadeem AJD 03 Makanmed AL. Crost. Cuyot 0332-6189403 Sience, Maltan 03088614869 04 M-15 mail Kashif CONCORDIA COLLEGE MULTANI