2 Paper I

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	ழப் பதிப்புரிமையுடையது	-	-		CORE ELECTRON
& டூவை சிலல சூப்ப்கைவேற இலங்கைப் பரீட்சைத் தினை Department of Examinations & டூவை சிலல சூப்ப்கைவேற் இலங்கைப் பரீட்சைத் தினை	ව ලී ලංකා විභාග දෙපාරසැකිය කக්களம் இலங்கைப் பிடீன் Sri Lanka Department of இல ව ලී ලංකා විභාග දෙපාරකාමක් කக்களம் இலங்கைப் பிரிவி	ອອສາຈອີໜາຫຼອດ ກິເມື່ອສຸດມີເມື່ອຍ ເຫຼືອງເມືອງເອົາສາງເ	ĊŢĊŊĠŎġŢĊ IJŊĿIJIJĿŴŦŢĊ ĹŊIJĿIJĿŴŦŢĊ ĹŊIJĊIJĿŴŦŢĊ ŊġIJŊIJĿIJĿŴŦŢĊ ŊIJŊIJĿIJĿŴŦŢĊ ĴŊIJŊIJ	ജോറ് മയേർമുറ്റ 6 ്രംഎ കൺൾ இலங்கைப் പ്രീപ് Lanka Department of Exa നോറ്മയേർമുറ 6്രോത് കൺം இலங்கைப் പ്രീപ്	ிலை දෙපාර්තමේන් சைத் திணைக்கள minations, Sri La ிலை දෙපාර්තමේන් சைத் திணைக்கள
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ககவல், கொடர்	න්නිවේදන තාක්ෂණ பாடல் தொழினுட்ட Communication Tec	ມລາມເຈົ້າ I	20EI	ஜாக சேனகி இரண்டு மன Two hours	னித்தியாலப
 Write youn Instruction In each og which is c a cross (× 	I the questions. Index Number in a are also given of the questions 1 to orrect or most app in accordance wi culators is not allowed	n the back of 50, pick one ropriate and m ith the instruct	the answer sheet. of the alternatives p ark your response	per sheet. Follow those co from (1), (2), (on the answer	arefully. 3), (4), (5) sheet with
ownership / lice. (1) Applicatio (2) Applicatio (3) Proprietary (4) Proprietary	following pairs consing? n software and open n software and utility v software and open v software and system oftware and utility	en-source softw ity software n-source softwa ems software	na) (j. 183 are Ajno antanada)	na ananne. Nanismus als a Llos	i i i i v posecio Assume i forco tr
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capacity and a Consider that t access speed w cache, L2 cach disk. The capac	erent storage compo ccess speed. he shown diagram variation of the sto be, main memory, re- city increases and a ottom, as shown.	portrays capac prage compone egisters and th	ity and nts L1 ie hard		(anta)(smož (l)
(1) A – hard	ct with respect to t disk, B – register	rs, C – L2 ca	iche, D – L1 cac	che, E – main isk, E – main	memory

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AL/2021(2022)/20/E-I - 2 -4. Consider the following paragraph: To run a program, the program code is copied fromA..... intoB...... The Central Processing Unit's (CPU's) program counter register is set to the memory location where the first instruction of the program has been saved and execution of the program starts. TheC..... implements the fetch - decode - execute cycle. Which of the following is the correct combination for A, B and C? (1) A - CPU, B - primary memory, C - secondary storage (2) A - CPU, B - secondary storage, C - primary memory (3) A - primary memory, B - secondary storage, C - CPU (4) A - secondary storage, B - CPU, C - primary memory (5) A - secondary storage, B - primary memory, C - CPU 5. What is the correct result of bit-wise XOR operation between the two binary numbers 01011100_2 and 11111001,? (1) 00000010(2) 01011000 (3) 01011010 (4) 10100101 (5) 111111101 6. What is the correct 2's complement binary representation of decimal -32_{10} using 8-bits? (1) 00100000 (2) 10100000 (3) 11011111 (4) 11100000 (5) 11100001 7. What is the correct decimal equivalent of hexadecimal 88.8₁₆? (1) 88.5 (2) 88.8₁₀ (3) 129.5₁₀ (4) 136.5_{10} (5) 136.8_{10} 8. A particular command can be used to output the values of every byte in a file in decimal format. Assume a file contains the following text: Love trees! Referring the two Notes (i) and (ii) given below, select the correct output that will result when the said command is run on that file. (1) 76 111 118 101 32 116 114 101 101 115 10 (2) 76 111 118 101 116 114 101 101 115 33 10 (3) 76 111 118 101 32 116 114 101 101 33 10 115 (4) 108 111 118 101 116 114 101 101 115 33 10 (5) 108 111 118 101 32 116 114 101 101 115 33 10 Notes: (i) Some selected rows from the ASCII table are given below: Decimal Character Decimal Character 10 (LINE FEED) 108 1 32 (SPACE) 111 0 33 1 114 r 76 L 115 S 101 116 e t 118 v (ii) The file ends with a LINEFEED character.

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<u>AL/2</u>	2021(2022)/20/E-I - 4 -
	The <i>block size</i> of a disk is 4KB. A portion of its File Allocation Table (FAT) at a particular time is shown below. The portion shown gives the blocks of the <i>myprog.py</i> file as well. FAT
	100 101 101 -1 102 0 103 100 104 0
	 Notes: 1. The last block of a file is indicated by -1. 2. The <i>directory entry</i> of a file contains the block number of the first block of the file.
	Which of the following gives the directory entry for the myprog.py file and the disk spaceallocated for the myprog.py file respectively?(1) 100, 12KB(2) 101, 12KB(3) 101, 16KB(4) 103, 12KB(5) 103, 16KB
13.	 Which of the following is/are correct with respect to a <i>digital signal</i>? A - denoted by a square wave B - contains a continuous range of values C - uses discrete values to represent information (1) A only (2) B only (3) C only (4) A and B only (5) A and C only
14.	 Which of the following is/are correct with respect to guided media used for data transmission? A - a physical path is used for data transmission B - signal is broadcast through air C - Example: radio waves (1) A only (2) A and B only (3) A and C only (4) B and C only (5) All A, B and C
15.	Which of the following could be used to digitally represent analog signals?(1) attenuation(2) decoding(3) distortion(4) pulse code modulation(5) synchronization
16.	 Read the following sentence: When devices send and receive data over a network, a protocol is used uniquely identify the sender interface and the correct delivery of the data to the receiver's interface. What is the protocol that the writer in above sentence is referring to? (1) FTP (2) HTTP (3) MAC (4) TCP (5) UDP
	 Given below are some characteristics of <i>Transmission Control Protocol (TCP)</i> and <i>User Datagram Protocol (UDP)</i>: A - best suited for applications that need high reliability and where the transmission time i less critical B - faster and requires fewer resources C - guarantees that no packets are missing D - packets may not arrive in order E - used for voice communications over internet Which of the above are the characteristics of UDP? (1) A, B and C only (2) A, C and E only (3) A, D and E only (4) B, C and D only (5) B, D and E only
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18.	Which of the following i	s/are examples for the	e use of the Clier	ut-Server model?
	 A – A user printing a B – A bank customer C – A cashier of a sh (1) A only 	document using a pr accessing online bank op that accepts paym (2) B c	inter connected to king services with ents by credit car only	a web browser
	(4) A and C only	(5) B a	ind C only	e van Step. (b)
	Sender A wants to send converted to IFMMP. W A – HELLO is the	which of the following	g is correct with	
	B = IFMMP is the enc	he result of applying ryption key while -1	the ASCII code to is the <i>decryption</i>	
	(4) B and C only	(5) All	A, B and C	n in an air an
	address. The router i connected to that rou B via theC Which of the following (1) A – private, B – f	n the office gets a iter through guided/u protocol. is the correct combina	A IP addre nguided media ge ation for the blan	puter can be given a private IP ess, and each of the computers ets a private IP address from the ks A, B and C?
21.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - ro Consider the information 	router, C – FTP le server, C – FTP outer, C – DHCP system types in List	A and some exa	mples in List B:
21.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - ro Consider the information 	router, C – FTP le server, C – FTP outer, C – DHCP system types in List		
21.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - ro Consider the information 	router, C – FTP le server, C – FTP outer, C – DHCP system types in List	B1 – A custome B2 – A system t	mples in List B: List B
21.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - ro Consider the information List A A1 - Enterprise Resource 	router, C – FTP le server, C – FTP buter, C – DHCP system types in List A Planning System	 B1 – A custome B2 – A system t marketing B3 – A system t 	mples in List B : List B r account system in a bank hat facilitates manufacturing,
21.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - ro Consider the information List A A1 - Enterprise Resource A2 - Expert system A3 - Transaction process A good matching between	router, C – FTP le server, C – FTP outer, C – DHCP system types in List A Planning System ing system	 B1 – A custome B2 – A system t marketing B3 – A system t medicines 	mples in List B: List B r account system in a bank hat facilitates manufacturing, and sales of a garment business hat prescribes ayurvedic using a knowledge base
	(3) $A = private, B = r$ (4) $A = public, B = rit$ (5) $A = public, B = ration Consider the information List AA1 = Enterprise ResourceA2 = Expert systemA3 = Transaction processA good matching between(1) A1-B1, A2-B2, A3=$	router, C – FTP le server, C – FTP buter, C – DHCP system types in List A Planning System ing system en lists A and B is: B3 (2) A1 2 (4) A1	 B1 – A custome B2 – A system t marketing B3 – A system t medicines -B2, A2-B3, A3-B -B2, A2-B1, A3-B 	mples in List B: List B r account system in a bank hat facilitates manufacturing, and sales of a garment business hat prescribes ayurvedic using a knowledge base
्रम् इ.स. इ.स. 22. इ.	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - r Consider the information List A A1 - Enterprise Resource A2 - Expert system A3 - Transaction process A good matching betwee (1) A1-B1, A2-B2, A3- (3) A1-B3, A2-B1, A3-B (5) A1-B3, A2-B2, A3-F Which of the following (1) It cannot be used w (2) It recommends a tin (3) It delivers gradual (4) It facilitates stakehoon 	router, C – FTP le server, C – FTP buter, C – DHCP system types in List A Planning System en lists A and B is: B3 (2) A1 (2) (4) A1 31 is incorrect about the when the project has me sliced schedule for builds of the working olders (e.g., buyer, use	 B1 – A custome B2 – A system t marketing B3 – A system t medicines B3 – A system t B4 – A system t<td>mples in List B: List B r account system in a bank hat facilitates manufacturing, and sales of a garment business hat prescribes ayurvedic using a knowledge base</td>	mples in List B: List B r account system in a bank hat facilitates manufacturing, and sales of a garment business hat prescribes ayurvedic using a knowledge base
ه : بالغ بالغ عليه 22. پ	 (3) A - private, B - r (4) A - public, B - fi (5) A - public, B - r Consider the information List A A1 - Enterprise Resource A2 - Expert system A3 - Transaction process A good matching betwee (1) A1-B1, A2-B2, A3- (3) A1-B3, A2-B1, A3-B (5) A1-B3, A2-B2, A3-F Which of the following (1) It cannot be used w (2) It recommends a tin (3) It delivers gradual (4) It facilitates stakehoon 	router, C – FTP le server, C – FTP buter, C – DHCP system types in List A Planning System en lists A and B is: B3 (2) A1 (2) (4) A1 31 is incorrect about the when the project has me sliced schedule for builds of the working olders (e.g., buyer, use	 B1 – A custome B2 – A system t marketing B3 – A system t medicines B3 – A system t B2, A2-B3, A3-I B2, A2-B1, A3-B3 e Agile Method? a fixed set of req r task completion product in an ite r) to review progr 	mples in List B: List B r account system in a bank hat facilitates manufacturing, and sales of a garment business hat prescribes ayurvedic using a knowledge base



AL/	2021(2022)/20/E-I - 7 - E-SPAC (SCRED) STOL 64
27.	 Which of the following gives a suitable order of activities to follow when developing a system that involves a database? (1) Design the database, Draw the DFD, Draw the ER diagrams, Do the coding, Write the pseudo-code (2) Design the database, Write the pseudo-code, Draw the ER diagrams, Draw the DFD, Do the coding (3) Do the coding, Write the pseudo-code, Design the database, Draw the ER diagrams, Draw the DFD (4) Draw the DFD, Draw the ER diagrams, Design the database, Write the pseudo-code, Do the coding
20	(5) Draw the ER diagrams, Do the coding, Write the pseudo-code, Design the database, Draw the DFD
28.	 Which of the following statements is/are correct about acceptance testing? A - Acceptance testing is done when the user requirements of the software are analysed. B - An essential activity in acceptance testing is checking through the conditional statements and loops in the code. C - Users may refuse to accept the software after the Acceptance Test. (1) A only (2) B only (3) C only (4) A and C only (5) All A, B and C
29.	 Which of the following statements is correct about software deployment? (1) Direct deployment has the highest risk of complete failure but may be the only suitable method for some cases. (2) Direct deployment is the most expensive and offers slowest learning to the users. (3) Parallel deployment is the least expensive deployment option. (4) Phased deployment does not provide the freedom for the relevant organization to make any needed adjustments to the system. (5) Pilot deployment always rolls out the new system to a test user group larger than 50% of
20	the users. Interaction of the second of the
зо. 2491 1.44	 Which of the following statements is/are correct? A - Business Process Re-engineering helps to modify the existing business practices to fit with Commercial-Off-The-Shelf (COTS) software. B - Users may have to pay for certain features of COTS even if those are not needed. C - A well developed custom software can bring a competitive advantage to an organization. (1) A only (2) B only (3) A and B only (4) B and C only (5) All A, B and C
31.	 Which of the following is a (are) good practice(s) to follow in database development? A - the use of meaningful names for tables and fields B - letting different tables repeat the same information (other than the primary keys) C - avoiding a field and and its table having the same name (in order to avoid confusion while writing queries) (1) A only (2) B only (3) C only (4) A and B only (5) A and C only
	on memoraan waxan di noo ing shakaney Bi janihi dipadinkan di noo ing shakaney Di taashose dipadinkan di noo ing shakaney
	[See page eight

.• (Consider the follo	wing Results and S	ubjects tables to a	nswer questions fr	om 32 to 35: and a
	Results		and the Charles	and a second	<u>ante antin a contra da</u>
	StudentNo	NIC	FirstName	SubjectID	Grade
2	S1234	986888457V	Nilam esterio	en en ENG	and the ${f B}_{g}$ and ${f B}_{g}$.
	S1447	992562321V	Praveena	PHY	$\mathbf{C}^{(0)}$
8 (C)	S1234	986888457V	Nilam	ACC	Α
	S1323	900251452V	Thilan	ENG	S
	S1323	900251452V	Thilan	ACC	Balan
	Subjects	a all a contrario de la composición de la composicinda composición de la composición de la composición		n an	
	SubjectID	SubjectName]		
	ENG	English			
	PHY	Physics	aqoo axa adi do		
	ECO	Economics	la a gélési ere	aqəra al Afrika Asərba	
	ACC	Accountancy	. sele sere inc. :		
		llowing is most su			/ 2480 A
	Results.Subj (2) SELECT Res Results.Subj (3) SELECT Res Subjects IN	ults.StudentNo, Sub ectID = Subjects.Su ults.StudentNo, Su ectID = Subjects.Su ults.StudentNo, Su Results.SubjectID sults.StudentNo, Su	ibjectID; bjects.SubjectName ibjectID; bjects.SubjectName = Subjects.SubjectI	e, Results.Grade F e, Results.Grade F D;	ROM Results INI ROM Results INI ROM Results INI
	Subjects OI	Results SubjectID	= Subjects.Subject	tiD; each an an an a' sta	
	(5) SELECT Re	sults.StudentNo, Su	ubjects.SubjectNam	ne, Results.Grade	INNER JOIN Res
	-	esults.SubjectID = S			
34.	 (1) All the non (2) It has one (3) It is in the (4) It is in the 	bllowing is the con- n-key attributes are candidate key. <i>First Normal For</i> <i>Second Normal f</i> ality of the table i	m (1NF). m (1NF). form (2NF).	a dependent (on the A contrar a byteter wit warger voldet in des zij tere bee bl	e primary_akey. ad ora ka alawa a woolijih patital
:				Results table to	

	/2021(2022)/20/E-I		-9-	
36.	I. Determine the II. Add B to ea III. Include the D IV. Add E to ev	A in you achC between the very relationships suitable choration ntities, C – at ardinality, C – es, C – entity, aship, C – entity,	ir diagram. eA bices for the A, tribute, D – ca - attribute, D – D – relationshi ty, D – attribute	- entities, E- entity ips, E – cardinality es, E – cardinality
37.	 Which of the following car A – subclasses of an er B – inheritance of attrib C – specialization of en (1) A only (4) A and C only 	ntity putes tities (2	d with an <i>Exte</i> 2) B only 5) All A, B ar	nded Entity Relationship diagram? (3) C only nd C
38.	A teacher of a programmin the components indicated b	g class draws	the following and E:	diagram and asks the students to identi
				Annal and Annal Annal Annal Annal Annal Annal and Annal Annal Annal Annal Annal (Annal Annal Annal Annal (Annal Annal Annal Annal (Annal Annal Annal (Annal Annal Annal (Annal Annal Annal Annal (Annal Annal Annal Annal Annal Annal (Annal Annal Annal Annal Annal Annal Annal Annal (Annal Annal Annal Annal
		Other object codes	° ‱ ungit∐c and	
		codes	D	
			E	
	(2) A - compiler, B - so (3) A - linker, B - source	ecutable code, urce code, C e code, C – c object code,	, C – source c – executable c object code, D C – linker, D	ode, D – linker, E – object code ode, D – object code, E – linker – executable code, E – compiler – compiler, E – executable code
	(4) $A = $ source code, $B =$ (5) $A = $ source code, $B =$	compiler, C	- object code,	D - linker, E - executable code
	 (4) A – source code, B – (5) A – source code, B – 	compiler, C		D – linker, E – executable code $(1 - 1)^{-1} = ($

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AL/2021(2022)/20/E-I - 10 -Consider the algorithm expressed by the flowchart and answer questions 39 and 40. This algorithm takes as input first an integer $n (\geq 1)$ Start followed by a sequence of n integers one by one. The algorithm is expected to output the count of allocations Input n integers that are less than 100 among the sequence modeled of *n* inputs. count = 0i = 0-Input x Is x < 100? No Yes Ð i = i + 139. For the algorithm to function correctly as expected, what should be inserted at the blank (\mathbf{P}) ? No Is i = n? (1) $\operatorname{count} = \operatorname{count} + 1$ (2) count = count + iYes (3) $\operatorname{count} = \operatorname{count} + x$ Output count (4) n = n - 1(5) n = n + 1Stop 40. Which of the following Python programs implement the algorithm in the flowchart? I n = int(input()) count = 0for i in range(n): x = int(input())if (x < 100): count = count + iprint(count) II n = int(input()) count = 0for i in range(n): Chabra source () seles shirthase - Chablighos - A (1) x =_int(input()) obca ellanouve - D ,obca comme - 8 vellannos - A (1) if (x,<,100): $\mu_{\rm eff}$ = (1.5655 (20)/6 = (2.5655 (2006) = (6.76)/6 (20)/6 $\operatorname{count}_{\operatorname{ch}}(\operatorname{I}_{\operatorname{ch}}) = (\operatorname{C}_{\operatorname{ch}}) \operatorname{show}(\operatorname{I}_{\operatorname{ch}}) \operatorname{show}(\operatorname{I}_{\operatorname{ch}}) \operatorname{show}(\operatorname{ch})$ print(count) III n = int(input())count = i = 0while (i < n): x = int(input())if (x < 100): count = count + 1print(count) (2) Only II (3) Only I and II (1) Only I (4) Only II and III (5) All I, II and III

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20 - Information & Communication Technology - Final mark scheme / G.C.E. (A/L) Examination - 2021

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41.	What would be	the output after ex	ecuting the followi	ng Python code?	an a
	n = 117 m = (n + 12)	27) // (2 ** 3)			
	print(m)	(2			
	(1) 1	(2) 14	(3) 14.625	(4) 15	(5) 19
42.	What will be th	e result when the	following Python c		
	x = 10 def myfun(a):			
	globa	l x			
	a = x $x = 3$				
	retur				
	print(myfur (1) 10		(3) 30	(4) 40	(5) on error
			(3) 30 and a second		
15.	what will be the $S = \int covic$	e output of the fol	lowing Python cod "vaccine", "bo	e segment?	ko se de conserve e also se Los destructores de la conserve de la Los destructores de la conserve de l
	V = "aeiou"				
	count = 0 for i in re	nge(len(S)):			
		in range(len(, star A.(†), ⇒ , solar k tau A. (†)
		if (S[i][j] in count =	n V): count + 1		raal Angel Beneral V. P
	print(count				
	(1) 0	(2) 5		(4) 13	
44.	What will be the				Martin (k. j. k. d. 141) Martin a constanta (131) (* 1
:	s = 1		B. ON BRANNER		
	for i in r	ange(1,10):			
	if (i	. < 5) :			
	elif	(1 < 8):			inalisi adarisisas) .Cl
		s = s - i			
	else:	dia ana araan di sas s = s + i .	- ngiking ngiki Ngiking ngiking		
		break			
]	print(s)				
			(3) 23		
45.	Read the following	ng sentence about	website developme	n t:	
			important to identination layout for th		and the targetA an ingly.
	Which of the fo	llowing is the corr	rect choice for the	blank A above?	
	(1) audio	(2) images	(3) text	(4) users	(5) video
			ect example for C	SS group selector	? ^{************************************}
		n:left ; color:blue;}			
		lign:left, color:blu lign:left; color:blue			
	(4) h1:h2{text-a	lign:left; color:blue	;;};;;;;		
	(5) $h1,h2$ {text-a	lign:left; color:blue	;}		
				人员 的复数门	

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17.	Consider the following HTM	Lacode: cara atra ada a cara actor	a dalah sanga dalah sarah s				
	<pre><!DOCTYPE html> </pre>						
	<html></html>		$\gamma = 1, \gamma = 0$ $\mu = -(2, 3, 3, 3, 3) / A = (2, 3, 5, 5)$				
	<head></head>						
	<style></td><td></td><td></td></tr><tr><td></td><td></td><td>url('srilanka.jpg');</td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></style>						
			a son a contra a cont				
	<body></body>						
	<h2>Sri Lanka</h2>						
	· · · · · · · · · · · · · · · · · · ·	island of serendipity,	is really a <i>pearl in t</i>				
	orient.		13、13年1月1日日(1995)年 1				
			/\rac{1}{2}				
	-		observations when the above code				
	viewed through a web brows						
			as the background to the web page.				
			and tags will appear in ital				
	C – The pearl in the ori	ent phrase enclosed within <i></i>	> and tags will appear in ital				
	(1) A only	(2) B only	(3) C only				
	(4) A and B only	(5) A and C only	Sector and a sector sector				
18.	-	ements is correct about the fol	llowing code line when it is rende				
	through a web browser?	_					
	<input name="vaccinate" type="radio" value="Yes"/>						
	(1) It shows a radio button with a label named vaccinate at left side.						
	(2) It shows a radio button	with a label named vaccinate	e at right side. We of the why				
	(3) It shows a radio button	with a label named Yes at left	ft side.				
	(4) It shows a radio button	with a label named Yes at right	ght side. Angeland mill i stort				
	(5) The word Yes is not sh						
			- オーマーも) - 急速				
49.	Consider the following PHP	code line which is used to c	create a MySQL database connectiv				
	\$conn = new m	nysqli(\$var1, \$var2,	\$var3, \$var4);				
	Which of the following is the correct representation for the above variables?						
		2 = server name, \$var3 = user					
		2 = user name, \$var3 = passwork					
		var2 = database, $var3 = user$	~				
		var2 = user name, $var3 = pas$					
	(5) $var1 = user name$, va	ar2 = password, \$var3 = server	r name, $var4 = database$				
50	What would be the output u	when the following PHP code i	is executed?				
	<body></body>						
	< 2mhn	("12-A", "12-B", "13-A")					
		es are " . \$class[1] . "	and " . \$class[2] ;				
	?>						
			these of the man and the comments of the				
	(1) IT classes are 12-A and		"12-A" and "12-B" and South and				
	(3) IT classes are 12-B and	1 13-A (4) IT classes are .	.12-A. and .12-B. and Mathematical (20)				
	(3) IT classes are 12-B and	1 13-A (4) IT classes are .	12-A. and .12-B				