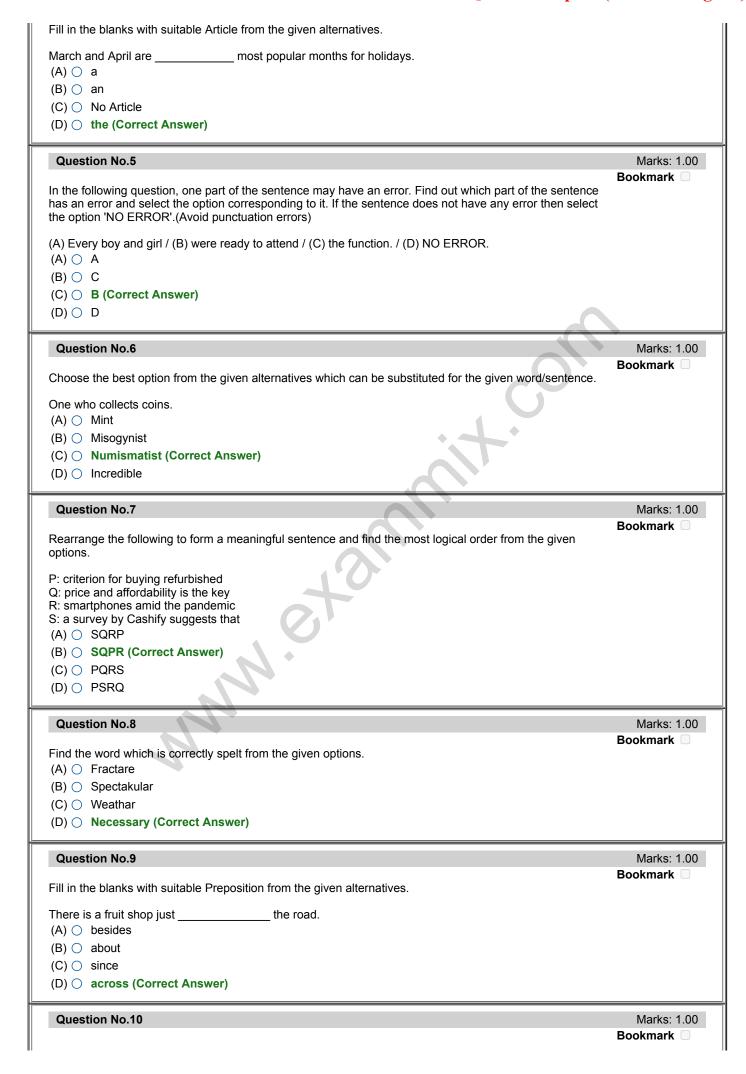
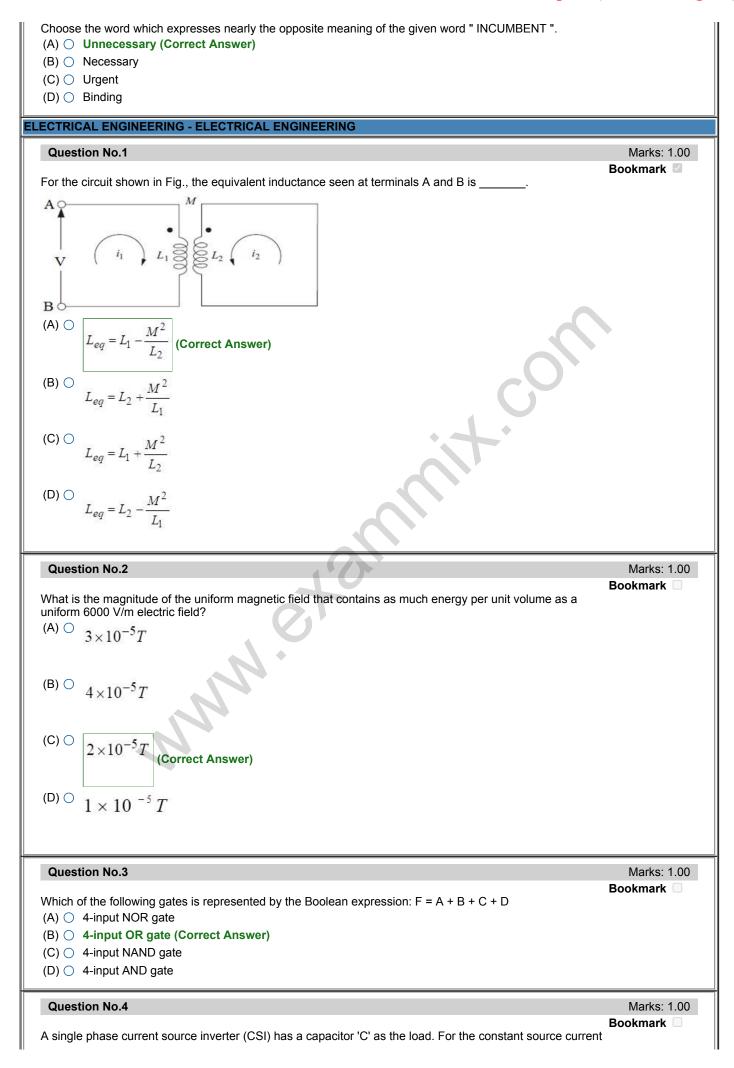
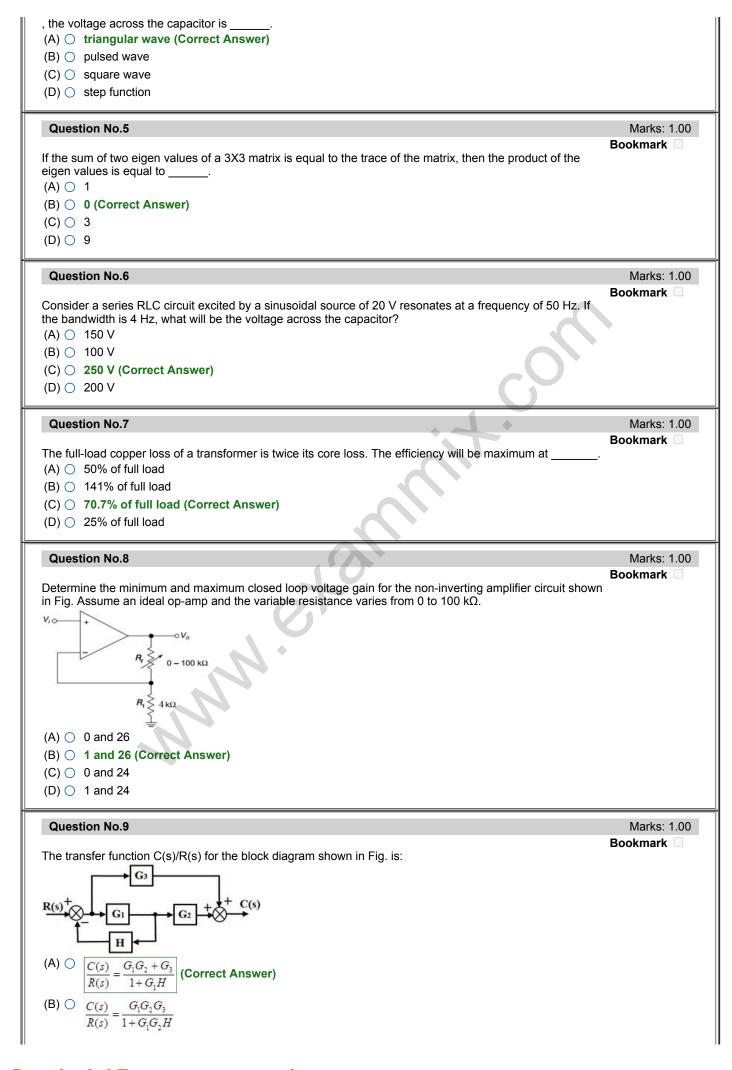
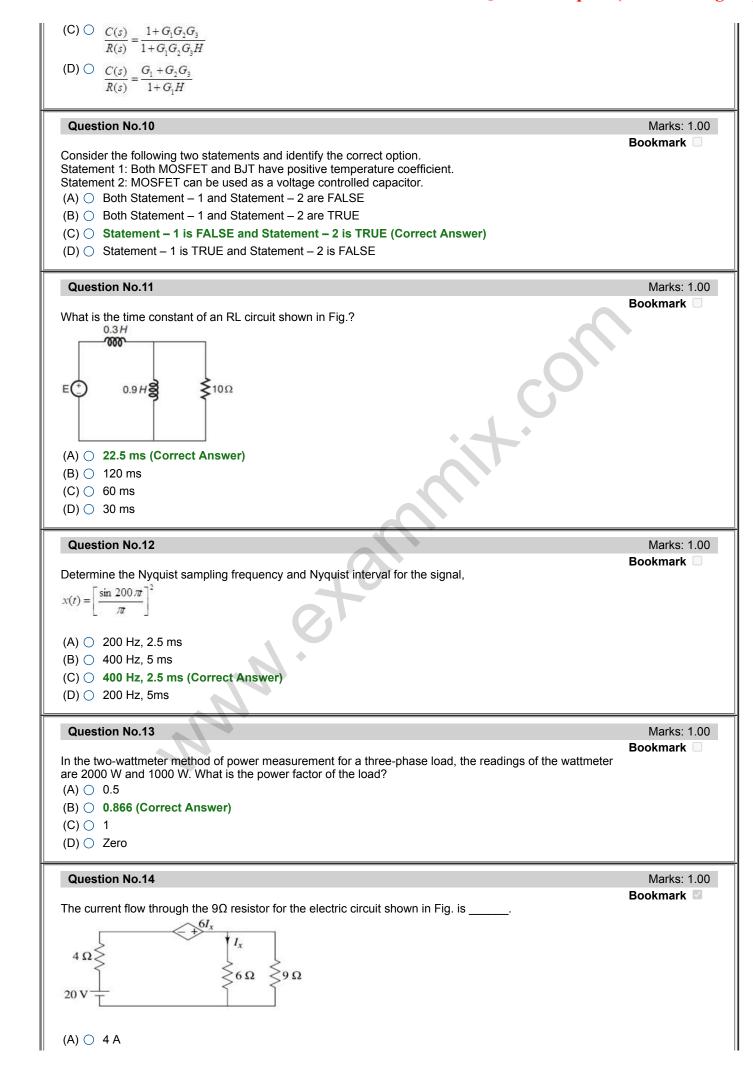
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ost Name: Vidhyut Sahayak - Junior Eng-Electrical	For Competit	tve Exams
ENERAL KNOWLEDGE - GENERAL KNOWLEDGE		
Question No.1		Marks: 1.00 Bookmark
What is the full form of 'SSC', a recruitment governing agency for Govern	nment of India?	
(A) O Staff Screening Commission		
(B) O Staff Standardised Commission		
(C) ○ Staff Selection Commission (Correct Answer)		
(D) O Staff Scrutiny Commission		
Question No.2		Marks: 1.00
		Bookmark
The Khelo India Youth Games 2020 was held in which city? (A) ○ Nagpur		
(B) O Pune		
 (B) ○ Pune (C) ○ Jaipur (D) ○ Guwahati (Correct Answer) 		
Question No.3		Marks: 1.00
What is the full form of 'RAM', a type of computer memory?		Bookmark
(A) ○ Random Access Memory (Correct Answer)		
(B) O Relative Access Memory		
(C) O Ready Access Memory		
(D) O Read Access Memory		
Question No.4		Marks: 1.00 Bookmark
Which one of the following is an example of sedimentary rocks?		Bookinark
(A) O Basalt		
(B) O Marble		
(C) O Sandstone (Correct Answer)		
(D) O Granite		
Question No.5		Marks: 1.00
		Bookmark
Where is the India's research station called Bharati located?		
$(A) \bigcirc Arctic$		
(B) \bigcirc South America		
(C) Current Annual		
(D) O Antarctica (Correct Answer)		
Question No.6		Marks: 1.00
In February 2020, the fourth East Asia Summit conference on maritime s	ecurity cooperation was hold in	Bookmark
	becomy cooperation was neld if	1
(A) O Oslo		
(B) 🔿 Chennai (Correct Answer)		
(C) O Berlin		
(C) ○ Berlin (D) ○ Dubai		
		Marks: 1.00

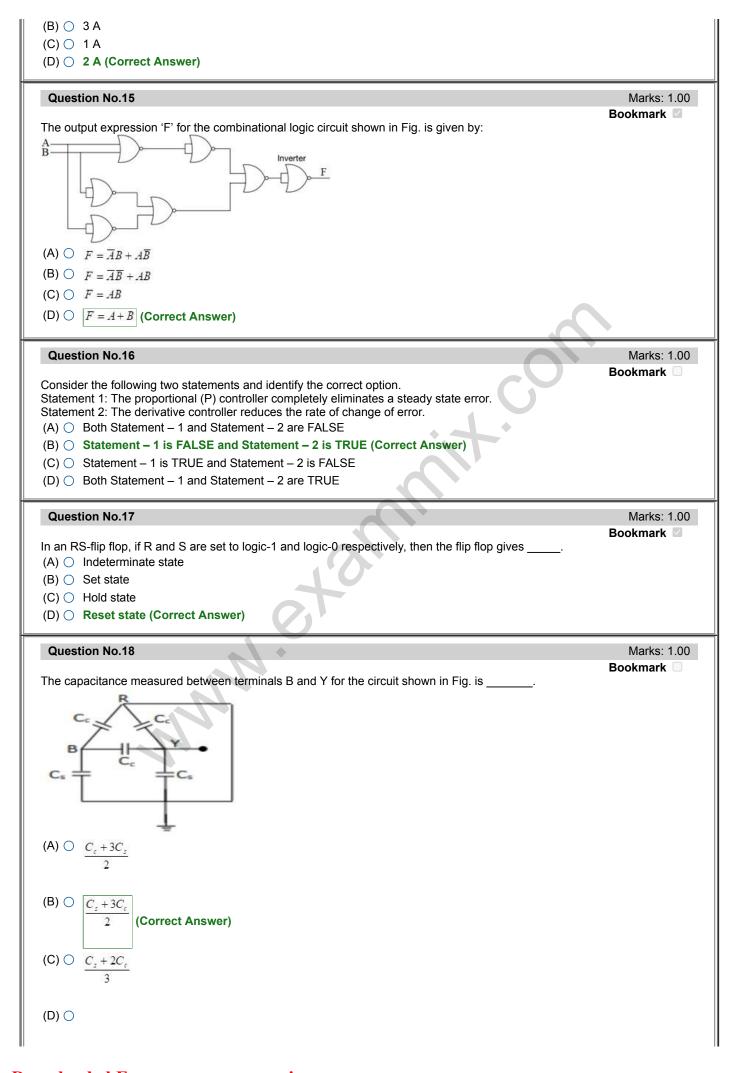
 (A) ○ Peace (B) ○ Economics (Correct Answer) 	
$(C) \bigcirc$ Medicine	
(D) O Literature	
Question No.8	Marks: 1.00
	Bookmark
The simultaneous presence of high rate of inflation and high rate of unemployment is called (A) O Depression	
(B) \bigcirc Deflation	
$(C) \bigcirc$ Disinflation	
(D) O Stagflation (Correct Answer)	
Question No.9	Marks: 1.00
	Bookmark
Who was the first Indian to become Governor General of independent India? (A) O Rajendra Prasad	
(B) O Jawaharlal Nehru	
(C) ○ Rajagopalachari (Correct Answer)	
(D) ○ Vallabhbhai Patel	
Question No.10	Marks: 1.00
	Bookmark
Who among the following authorities chaired the 22 nd meeting of Financial Stability and Development	
Council held in May 2020?	
(A) O Governor of RBI	
(B) O Prime Minister	
(C) O Union Finance Minister (Correct Answer)	
(D) O Union Home Affairs Minister	
ENGLISH KNOWLEDGE - ENGLISH KNOWLEDGE	
Question No.1	Marks: 1.00
	Marks: 1.00 Bookmark
Question No.1 Find the word which is correctly spelt from the given options. (A) ○ Credibel	
Find the word which is correctly spelt from the given options.	
Find the word which is correctly spelt from the given options. (A) O Credibel	
 Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) 	
 Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical 	
Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical (D) Subtantive	Bookmark 🗆
 Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical (D) Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word "TRIVIAL ".	Bookmark Bookmark Marks: 1.00
 Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important	Bookmark Bookmark Marks: 1.00
Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important (B) ○ Avoid	Bookmark Bookmark Marks: 1.00
 Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important (B) ○ Avoid (C) ○ Large 	Bookmark Bookmark Marks: 1.00
Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important (B) ○ Avoid	Bookmark Bookmark Marks: 1.00
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Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical (D) Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) Important (B) Avoid (C) Large (D) Small (Correct Answer) Question No.3	Bookmark Bookmark Bookmark
Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important (B) ○ Avoid (C) ○ Large (D) ○ Small (Correct Answer)	Bookmark Bookmark Marks: 1.00 Marks: 1.00 Marks: 1.00
Find the word which is correctly spelt from the given options. (A) ○ Credibel (B) ○ Stringent (Correct Answer) (C) ○ Hypothatical (D) ○ Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) ○ Important (B) ○ Avoid (C) ○ Large (D) ○ Small (Correct Answer)	Bookmark Bookmark Marks: 1.00 Marks: 1.00 Marks: 1.00
Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical (D) Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) Important (B) Avoid (C) Large (D) Small (Correct Answer) Question No.3 Replace the underlined phrase grammatically and conceptually with the help of the given options. If the given sentence is correct'.	Bookmark Bookmark Marks: 1.00 Marks: 1.00 Marks: 1.00
 Find the word which is correctly spelt from the given options. (A) Credibel (B) Stringent (Correct Answer) (C) Hypothatical (D) Subtantive Question No.2 Choose the word which best expresses the similar meaning of the given word " TRIVIAL ". (A) Important (B) Avoid (C) Large (D) Small (Correct Answer) Question No.3 Replace the underlined phrase grammatically and conceptually with the help of the given options. If the given sentence is correct then select the option "The given sentence is correct". The Indian government wants its citizens to delete the listed apps over national security concerns.	Bookmark Bookmark Marks: 1.00 Marks: 1.00 Marks: 1.00
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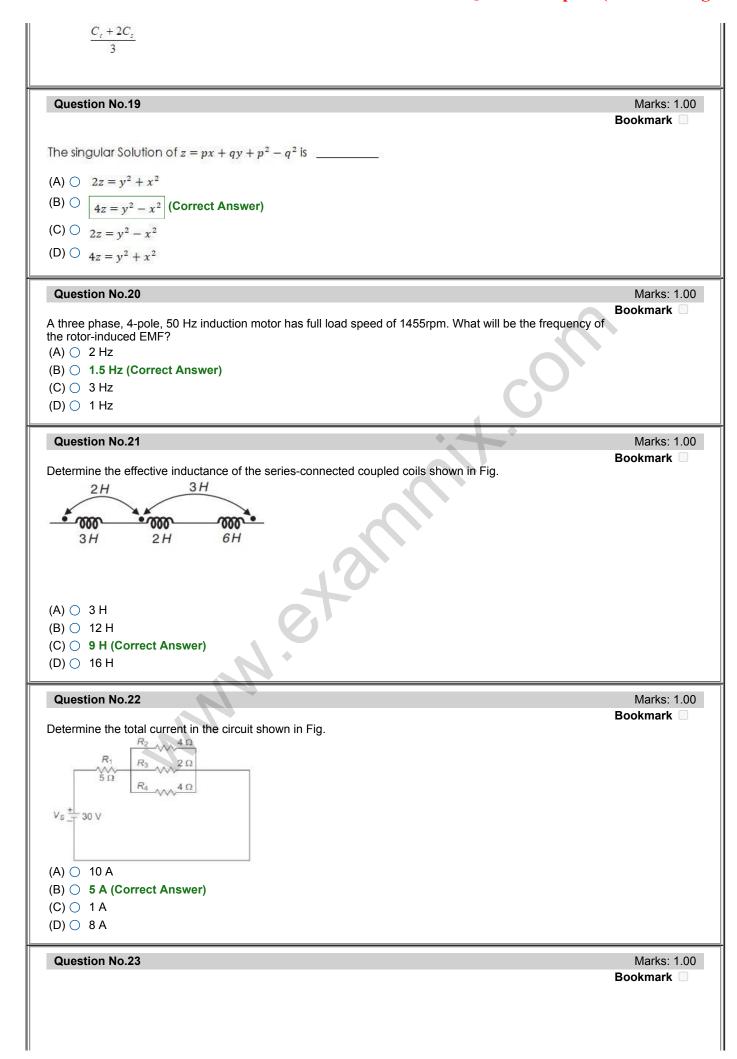


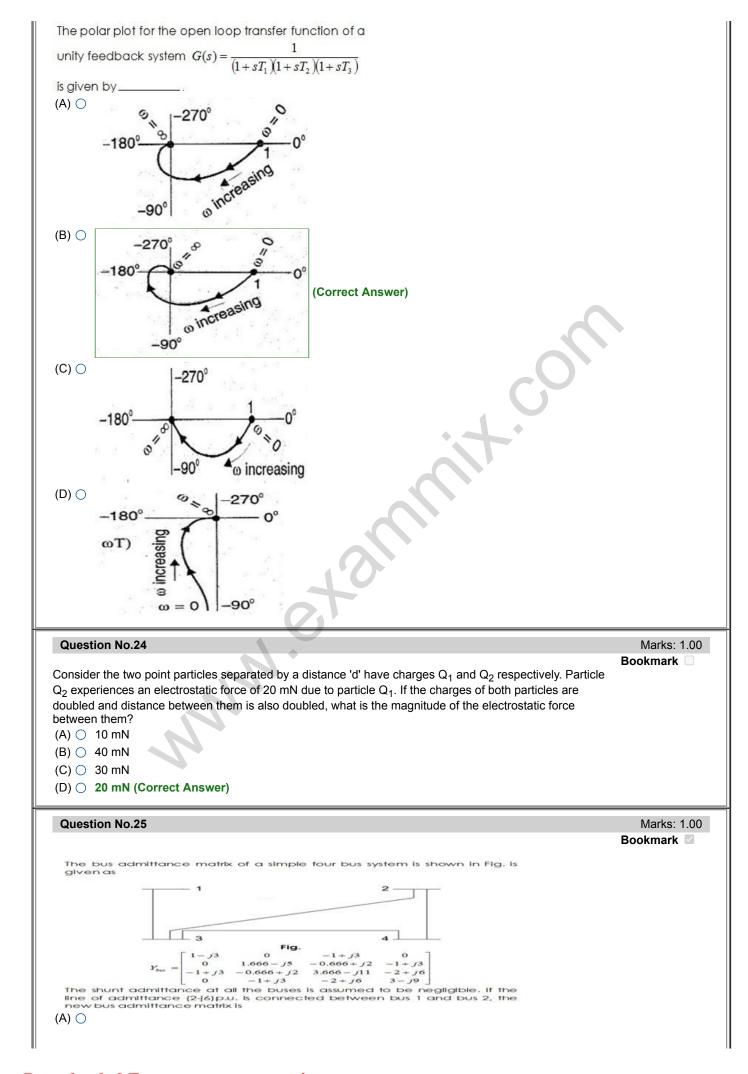


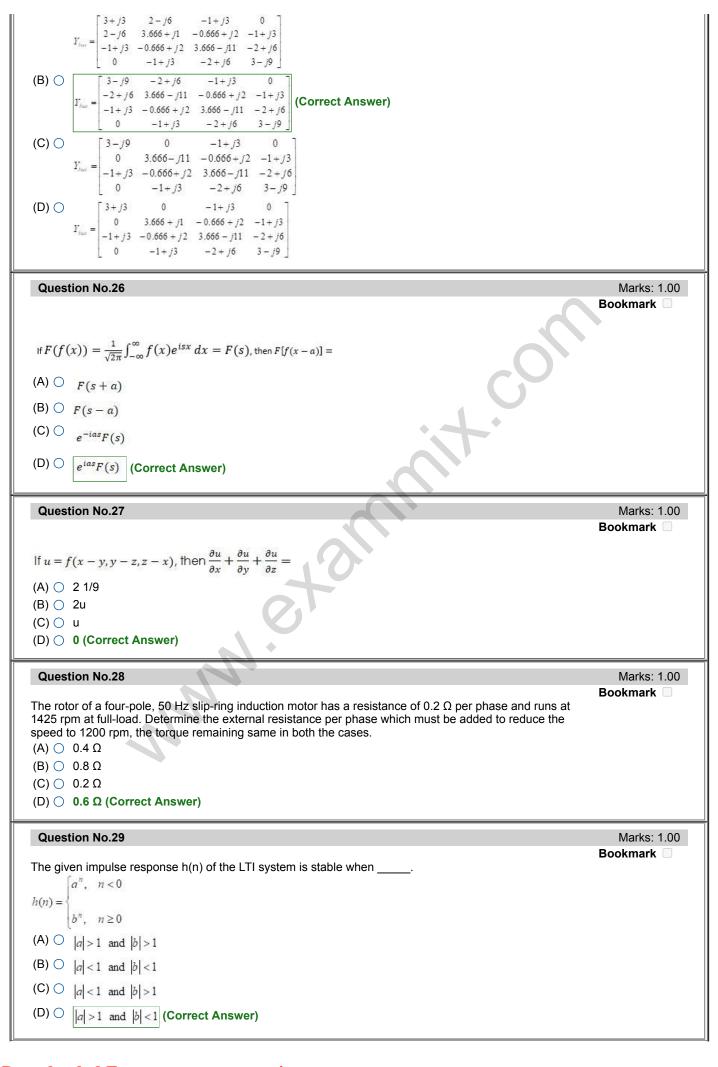


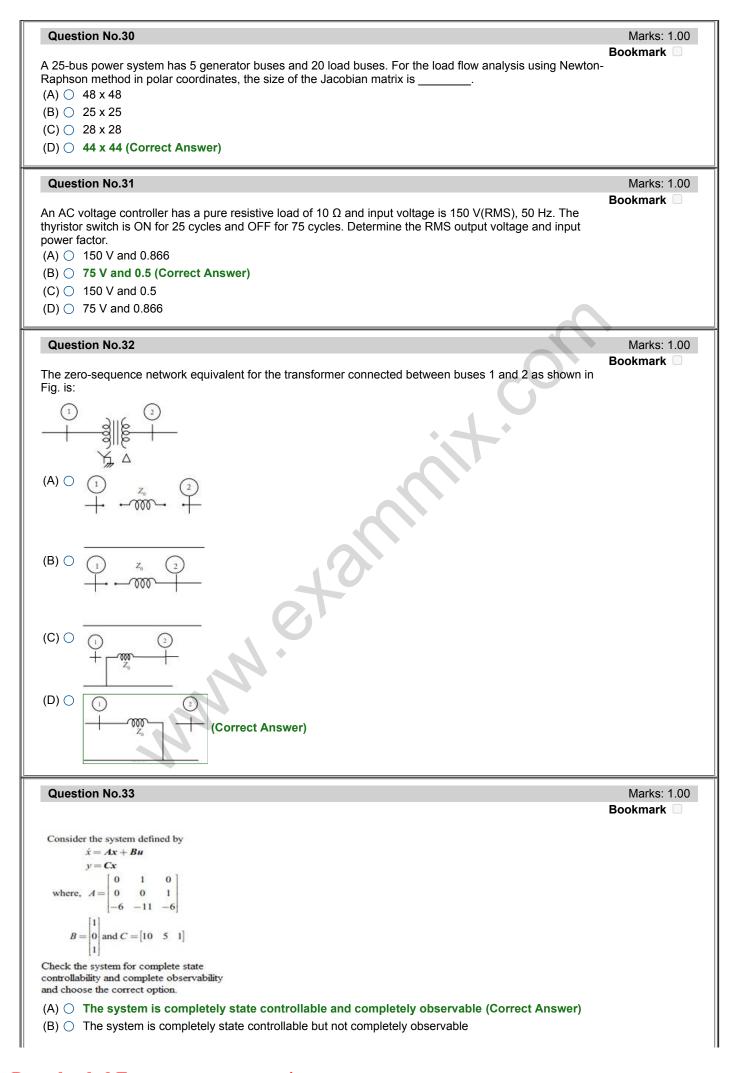


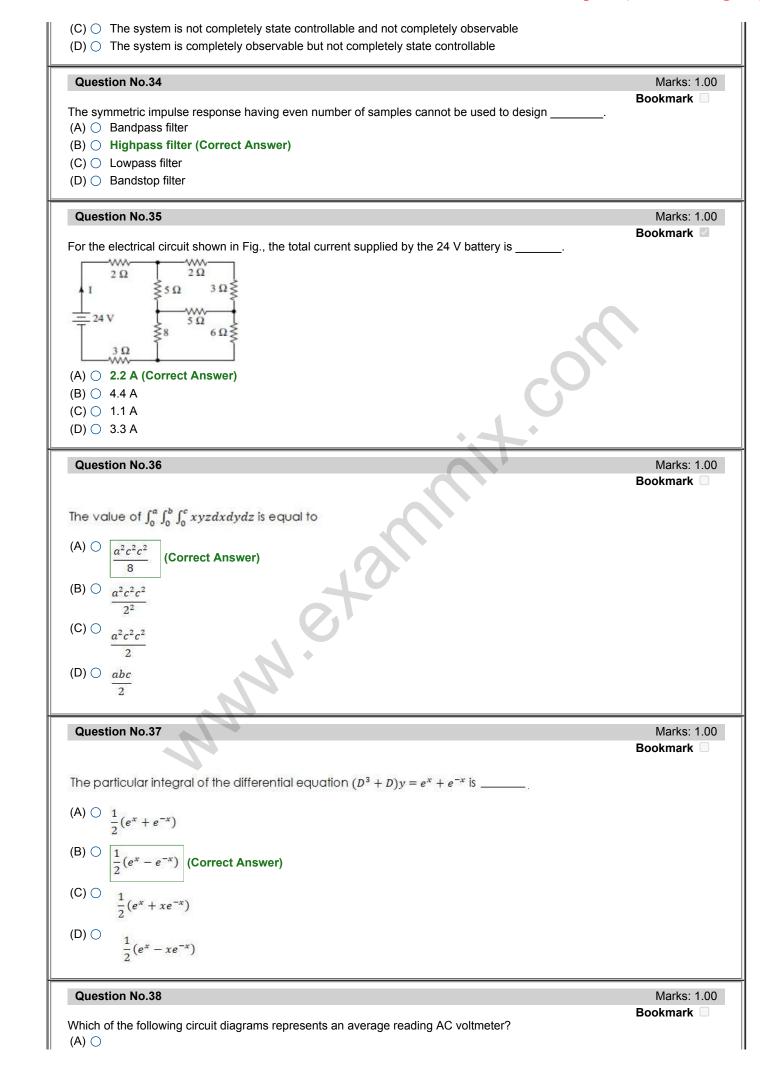


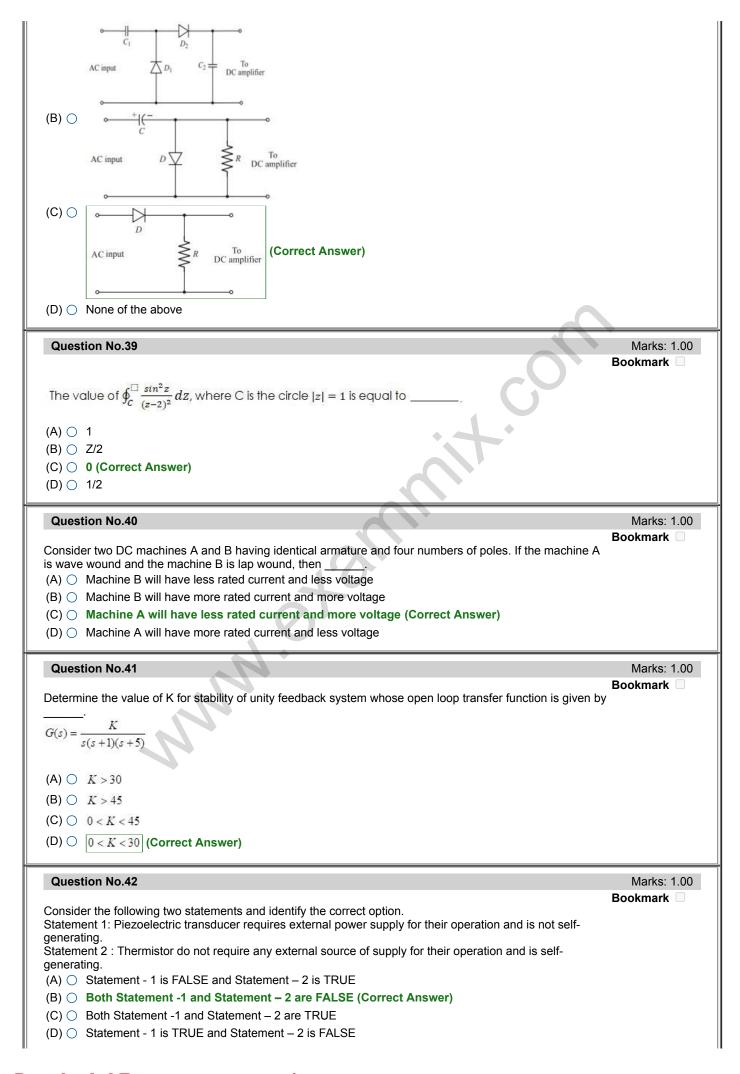


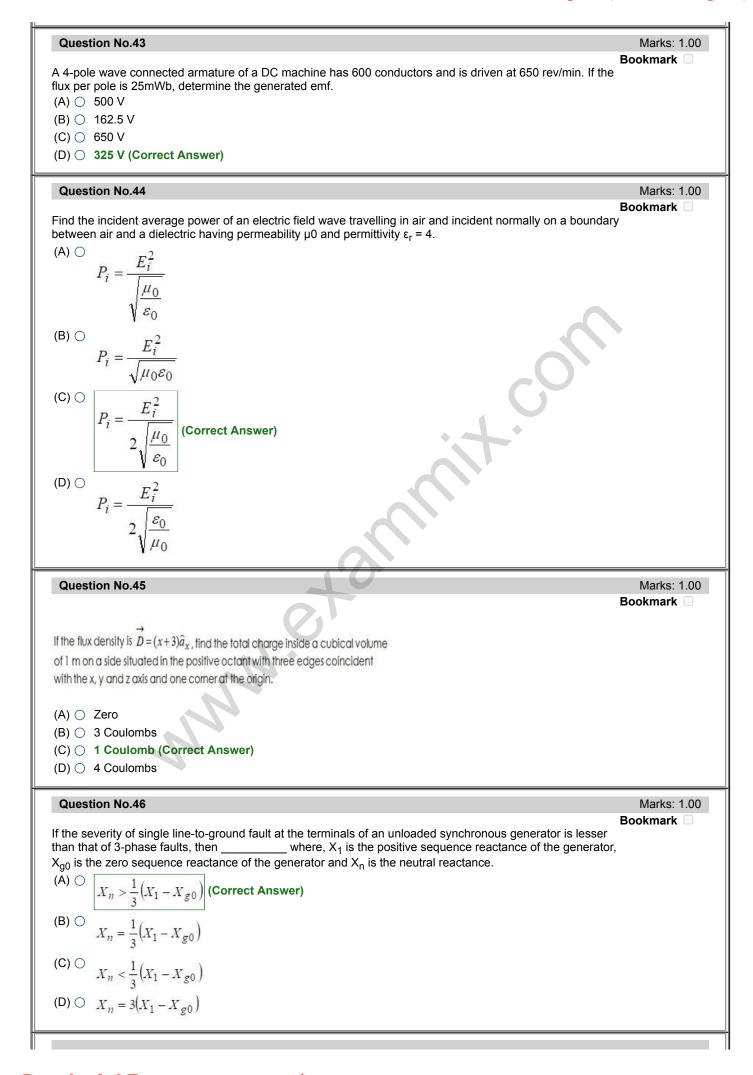




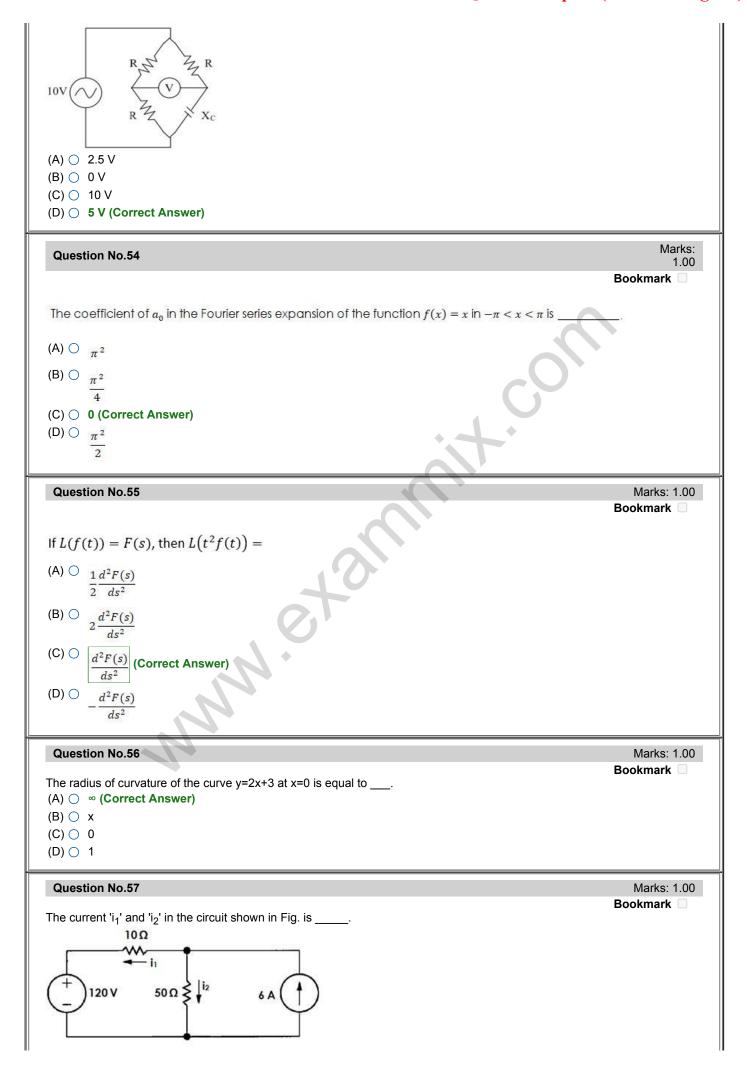








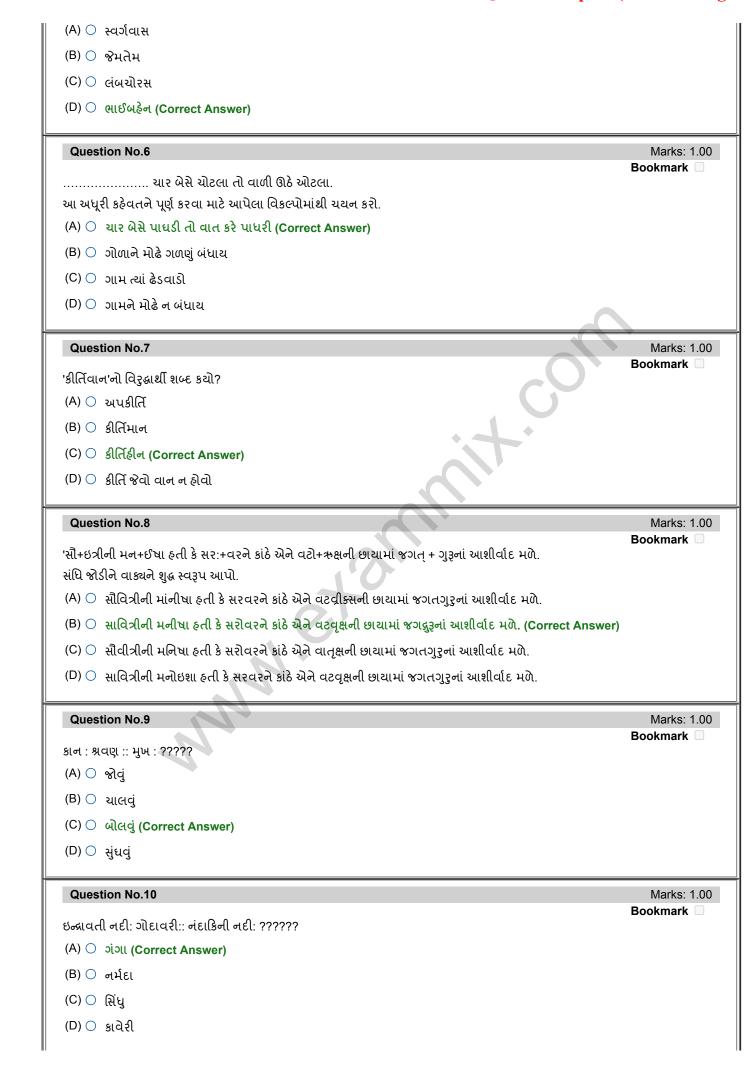
Question No.47	Marks: 1.00 Bookmark
In DC chopper, the load voltage is controlled by (A) ○ number of thyristors used in the circuit	
(B) ○ DC voltage applied to the circuit	
(C) O duty cycle of the circuit (Correct Answer)	
(D) O None of the above	
Question No.48	Marks: 1.00 Bookmark
The electromagnetic torque developed in a motor is 200 Nm. If the field flux is decreased by 20% and armature current is increased by 20%, find the new electromagnetic torque developed.	
(A) \bigcirc 128 Nm	
(B) 🔿 192 Nm (Correct Answer)	
(C) ○ 288 Nm (D) ○ 240 Nm	
(D) 🔿 240 Nm	
Question No.49	Marks: 1.00
A 25 MVA, 4-pole, 50 Hz turbo-alternator has an inertia constant H = 5 kW sec/kVA. The stored kinetic	
energy in the rotor at synchronous speed is (A) O 125 MJ (Correct Answer)	
(B) ○ 100 MJ	
(C) ○ 50 MJ	
(D) O 62.5 MJ	
Question No.50	Marks: 1.00
Synchronous generator voltage obtained by the synchronous impedance method is	Bookmark
(A) \bigcirc nearly accurate as it accounts for magnetic saturation	
(B) \bigcirc higher than actual as it does not account for magnetic saturation (Correct Answer)	
(C) \bigcirc nearly accurate as the generator is normally operated in the unsaturated region of magnetization	
(D) O lower than actual as it does not account for magnetic saturation	
Question No.51	Marks: 1.00
A transformer has 3% resistance and 6% reactance drop. The voltage regulation at full-load, 0.8 power	Bookmark
factor lagging is	
(A) ○ -1.20% (B) ○ -6%	
$(C) \bigcirc 1.20\%$	
(D) O 6% (Correct Answer)	
Question No.52	Marks: 1.00
	Bookmark
A three phase, 10 kW, 4-pole, 50 Hz induction motor has full load speed of 1440 rpm. The friction and windage loss of the motor at this speed is 500 W. Calculate the rotor copper loss.	
(A) \bigcirc 327.5 W	
(B) O 437.5 W (Correct Answer)	
(C) ○ 395 W	
(D) ○ 295 W	
Question No.53	Marks: 1.00
In the bridge circuit shown in Fig. when $X_c/R = 1$, the voltmeter reads:	Bookmark



(A) O 3 A and 3 A (Correct Answer)	
 (B) ○ 1 A and 5 A (C) ○ 2 A and 4 A 	
(D) O 1.5 A and 4.5 A	
Question No.58	Marks: 1.00
Consider a 3-phase half-wave rectifier circuit shown in the figure. The source is a symmetrical, 3-phase four	Bookmark
wire system. The line-to-line voltage of the source is 150 V and the supply frequency is 300 Hz. The ripple	
frequency at the output is	
Y	
$r = \sum_{k=1}^{n} $	
N	
(A) ○ 150 Hz	
(B) ○ 1200 Hz	
(C) O 900 Hz (Correct Answer)	
(D) 〇 300 Hz	
Question No.59	Marks: 1.00
	Bookmark
Consider a 3-phase, 3-wire system with star connected load of impedance $(4+j3) \Omega$ per phase. If the line voltage is 240 V, the power absorbed by each phase is	
(A) \bigcirc 3072 W (Correct Answer)	
(B) ○ 1775 W	
(C) 🔿 2944 W	
(D) ○ 5320 W	
Question No.60	Marks: 1.00
	Bookmark
The synchronous reactance of the synchronous machine ' X_s ' is given as where X_a and X_l are the armature reactance and leakage reactance of the synchronous machine.	
(A) $\bigcirc X_z = X_q - X_1$	
(B) $\bigcirc X_s = \frac{X_a - X_l}{2}$	
X ₂ - 2	
(C) $\bigcirc X_z = \frac{X_\alpha + X_l}{2}$	
(C) $X_z = \frac{X_a + X_l}{2}$ (D) $X_z = X_a + X_l$ (Correct Answer)	
(D) $\bigcirc X_z = X_a + X_i$ (Correct Answer)	
(D) $\bigcirc X_z = X_a + X_i$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE	Marke: 1 00
(D) $\bigcirc X_z = X_a + X_i$ (Correct Answer)	Marks: 1.00 Bookmark □
(D) $\bigcirc X_z = X_a + X_1$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of	
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(D) $\bigcirc X_z = X_a + X_i$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) \bigcirc Large scale Integration chips (B) \bigcirc Integrated Chips	
(D) $(X_z = X_a + X)$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) (A) Large scale Integration chips (B) (A) Integrated Chips (C) (C) Transistors (Correct Answer)	
(D) $\begin{bmatrix} x_z = X_a + X \end{bmatrix}$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) \bigcirc Large scale Integration chips (B) \bigcirc Integrated Chips (C) \bigcirc Transistors (Correct Answer) (D) \bigcirc Microprocessors	Bookmark
(D) $\bigcirc \overline{X_z = X_x + X_z}$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) \bigcirc Large scale Integration chips (B) \bigcirc Integrated Chips (C) \bigcirc Transistors (Correct Answer) (D) \bigcirc Microprocessors Question No.2 Identify the type of locality of reference based on the below inputs: If there are only a few possible alternatives for the prospective part of the path, when an instruction loop has	Bookmark Marks: 1.00 Bookmark
 (D) ○ X_z = X_a + X (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) ○ Large scale Integration chips (B) ○ Integrated Chips (C) ○ Transistors (Correct Answer) (D) ○ Microprocessors Question No.2 Identify the type of locality of reference based on the below inputs: If there are only a few possible alternatives for the prospective part of the path, when an instruction loop has a simple structure or restricted to a small set of possibilities and the possibilities can be located far away 	Bookmark Marks: 1.00 Bookmark
(D) $\begin{bmatrix} x_z = X_a + X_i \end{bmatrix}$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) \bigcirc Large scale Integration chips (B) \bigcirc Integrated Chips (C) \bigcirc Transistors (Correct Answer) (D) \bigcirc Microprocessors Question No.2 Identify the type of locality of reference based on the below inputs: If there are only a few possible alternatives for the prospective part of the path, when an instruction loop has a simple structure or restricted to a small set of possibilities and the possibilities can be located far away from each other.	Bookmark Marks: 1.00 Bookmark
(D) $X_{z} = X_{\sigma} + X_{z}$ (Correct Answer) OMPUTER KNOWLEDGE - COMPUTER KNOWLEDGE Question No.1 replaced vacuum tubes in computer designs, giving rise to the second generation of computers. (A) \Box Large scale Integration chips (B) \Box Integrated Chips (C) \Box Transistors (Correct Answer) (D) \bigcirc Microprocessors Question No.2 Identify the type of locality of reference based on the below inputs: If there are only a few possible alternatives for the prospective part of the path, when an instruction loop has a simple structure or restricted to a small set of possibilities and the possibilities can be located far away	Bookmark Marks: 1.00 Bookmark

Question No.3	Marks: 1.0
Which of the following is the simplest of the complex topologies and is developed by serially interconnecting all the hubs of a network?	Bookmark
(A) O Daisy Chains (Correct Answer)	
(B) O Hierarchical Combinations	
$(C) \bigcirc$ Hierarchical Rings	
(D) ○ Hierarchical Stars	
Question No.4	Marks: 1.0
	Bookmark
 Which of the following defines the Man-in-the-middle attack? (A) ○ is a cyber-attack in which the perpetrator seeks to make a machine or network resource unavailable to its intended users by temporarily or indefinitely disrupting services of a host connected to the Internet. 	
(B) ○ is an attack where the attacker secretly relays and possibly alters the communications between two parties who believe that they are directly communicating with each other. (Correct Answer)	
(C) (c) is a form of computer security hacking in which corrupt Domain Name System data is introduced	
 into the DNS resolver's cache, causing the name server to return an incorrect result record. (D) ○ a technique by which an attacker sends Address Resolution Protocol messages onto a local area 	
network.	
Question No.5	Marks: 1.0 Bookmark
Which of the following MS Excel functions will produce random number integers >=1 and <=5 (ignore single guote in front)?	
$(A) \bigcirc = int(rand()^*6)$	
(B) \bigcirc '=randbetween(0,6)	
(C) \bigcirc '=randbetween(1,5) (Correct Answer)	
(D) ○ '=rand()*5	
Question No.6	Marks: 1.0
	Bookmark
 Which of the following is not true about process and thread? (A) A process will need certain resources such as CPU time, memory, etc. 	
 (B) ○ If multiple threads attempt to access the synchronization objects, deadlock is possible. 	
(C) \bigcirc A thread may contain multiple processes. (Correct Answer)	
(D) \bigcirc A process can be thought of as a program in execution.	
Question No.7	Marks: 1.0
	Bookmark
 Which of the following is false about Trojan horse? (A) O Trojan horse can inject themselves into other files or otherwise propagate themselves. 	
 (A) Trojan horse can inject themselves into other mes of otherwise propagate themselves. (B) Trojan horse is a software that is designed to be spread from one computer to another, often sent as email attachment. (Correct Answer) 	
(C) \bigcirc Trojan horse refers to tricking someone into inviting an attacker into a securely protected area.	
(D) O Trojan horse is a malicious bit of attacking code or software that tricks users into running it willingly, by hiding behind a legitimate program.	
by hiding behind a legitimate program.	Marke [,] 1 (
by hiding behind a legitimate program. Question No.8	
by hiding behind a legitimate program. Question No.8 Which of the following is the only memory management method that does not provide the user's program with a linear and contiguous address space?	Marks: 1.(Bookmark
by hiding behind a legitimate program. Question No.8 Which of the following is the only memory management method that does not provide the user's program with a linear and contiguous address space? (A) O Paged Memory Management	
by hiding behind a legitimate program. Question No.8 Which of the following is the only memory management method that does not provide the user's program with a linear and contiguous address space? (A) O Paged Memory Management (B) O Single Contiguous Allocation	
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What is the use of Ctrl+W in Microsoft Word?	
(A) O To show print preview	
 (B) ○ To insert Word Art (C) ○ To open View ribbon 	
(D) O To close the document (Correct Answer)	
Question No.10	Marks: 1.00
In Ethernet networks, each network interface controller has a unique MAC address. MAC stands for	Bookmark 🗌
(A) O Machine Address Controller	
(B) O Media Access Control (Correct Answer)	
 (C) O Media Address Controller (D) O Machine Access Control 	
JARATI LANGUAGE AND GRAMMAR - GUJARATI LANGUAGE AND GRAMMAR	
Question No.1	Marks: 1.00
એ યોગ્ય વાક્યનું યયન કરો જેમાં પરોક્ષ ભૂતકૃદંત વિશેષણ તરીકે વપરાયું હોય.	Bookmark
(A) 🔿 ઉક્ત ત્રણેય વિકલ્પોમાં પરોક્ષ ભૂતફદંતનો ઉપયોગ કરાયો નથી'	
(B) ○ 'મારે તમને એક વાત કઠેવી છે'	
(C) 🔿 'બોલ્ચાં વેણ તીર સમા' (Correct Answer)	
(D) 🔿 'રમેશ અને ઠું નાનપણથી સાથે રહેલા'	
Question No.2	Marks: 1.00
'અછત'નો સમાનાર્થી શબ્દ કયો?	Bookmark
(A) O છત્રી ફાટી જવી	
(B) ં તંગી (Correct Answer)	
(C) O છત વિનાનું ધર	
(D) ○ ચુસ્ત	
Question No.3	Marks: 1.00
નીચેનામાંથી કઈ જોડણી ખોટી છે?	Bookmark
(A) ં વિપરિત (Correct Answer)	
(B) ં ગણિત	
(C) ં ખંડિત	
(D) ○ પરિચિત	
Question No.4	Marks: 1.00
કયા છંદમાં 17 અક્ષર, બંધારણ : 'મ ભ ન ત ત ગા ગા' અને ચતિ -૪ તથા ૧૦માં અક્ષરે હોય?	Bookmark
(A) ○ મંદાક્રાન્તા (Correct Answer)	
(B) Ο γεαθέε	
(C) ○ ફરિગીત	
(D) ○ શિખરિણી	
Question No.5	Morkey 4.00
	Marks: 1.00 Bookmark
સમાસના બે પદો વચ્ચે પૂરકનો સંબંધ હોય તે વિકલ્પ કચો છે?	





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