DMRC_JE_Electr ical_2020_ Contract

Section : Technical

Q.1 The process of electro deposition of metal upon metallic surfaces is called:

Ans

X 1. electric lighting

× 2. electric heating

X 4. electric welding

Question ID : 1499863577 Status : Answered

Chosen Option: 3

Q.2 The current drawn by a dc series motor is increased from 10 A to 12 A. What is the percentage increase in torque? (Neglect saturation.)

Ans

1. 50

2. 44

X 3. 64

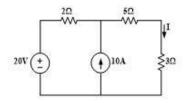
X 4. 20

Question ID: 1499863546 Status: Answered

2.3	A 3 - Φ , 8 pole 50 Hz induction motor runs at 6	500 rpm. Calculate slip.
ns	X 1. 1	
	× 2. 0.8	
	√ 3. 0.2	
	× 4. 10	
	N 10	
		Question ID : 1499863550
		Status : Answered Chosen Option : 3
		Chosen Option . 3
Q.4	A generating station has a connected load of 43 MW and a maximum demand of	of 20 MW. Calculate the demand factor.
Ans	× 1. 1.0	
	× 2. 0.82	
	× 3. 0.11	
	✓ 4. 0.46	
		Question ID: 1499863570
	The output power of a NPN transistor (CE configuration) is 300 mW. If the maximum collector to emitter voltage (V_{CE}) is: 1. 50 V 2. 100 V	Status : Answered Chosen Option : 4
	maximum collector to emitter voltage (V_{CE}) is:	Status : Answered Chosen Option : 4
	maximum collector to emitter voltage (V_{CE}) is: 1. 50 V 2. 100 V 3. 1 V	Status : Answered Chosen Option : 4
	maximum collector to emitter voltage (V_{CE}) is: 1. 50 V 2. 100 V 3. 1 V	Status: Answered Chosen Option: 4 e collector current is 30 mA, then the Question ID: 1499863581 Status: Answered
Q.5 Ans	maximum collector to emitter voltage (V_{CE}) is: 1. 50 V 2. 100 V 3. 1 V	Status: Answered Chosen Option: 4 e collector current is 30 mA, then the Question ID: 1499863581
Ans	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cr	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire or distance transmission line is referred to as:	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cridistance transmission line is referred to as: 1. electrostatic effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cridistance transmission line is referred to as: 1. electrostatic effect 2. electromagnetic effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cridistance transmission line is referred to as: 1. electrostatic effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cridistance transmission line is referred to as: 1. electrostatic effect 2. electromagnetic effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4
	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cr distance transmission line is referred to as: 1. electrostatic effect 2. electromagnetic effect 3. skin effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4 ross-section of the conductor in a long-
Q.6	maximum collector to emitter voltage (V _{CE}) is: 1. 50 V 2. 100 V 3. 1 V 4. 10 V The phenomena arising due to unequal distribution of current over the entire cr distance transmission line is referred to as: 1. electrostatic effect 2. electromagnetic effect 3. skin effect	Status: Answered Chosen Option: 4 Question ID: 1499863581 Status: Answered Chosen Option: 4

Q.7	A series RLC circuit supplied by 220 V ac voltage has $R = 10 \Omega$, $L = 10$ inductor at resonance?	
Ans	× 1. 100	
	× 2. 50	
	× 3. 20	
	✓ 4. 10	
	e race	
		Question ID : 1499863533 Status : Answered
		Chosen Option : 4
Q.8	In an NPN (CE configuration) transistor, I_C =50 mA and I_E = 5	0.5 mA. The value of current gain β is:
ıns	1. 100	
	× 2. 50	
	✗ 3. 200	
	× 4. 10	
		Question ID : 1499863582
		Status : Answered
Q.9 Ans	A 4 pole dc shunt generator running at 500 rpm has a simplex wave wound. The flux produced per pole is 0.02 Wb. Calculate the induced emf in the at 1. 192 V	Chosen Option : 1 d armature containing 48 coils of 6 turns each.
	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the an	Chosen Option : 1 d armature containing 48 coils of 6 turns each.
	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the at 1. 192 V 2. 384 V 3. 48 V	Chosen Option : 1 d armature containing 48 coils of 6 turns each.
	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the at 1. 192 V 2. 384 V 3. 48 V	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered
	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the at 1. 192 V 2. 384 V 3. 48 V	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542
Ans	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the at 1. 192 V 2. 384 V 3. 48 V	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4
.10	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the and 1. 192 V 2. 384 V 3. 48 V 4. 96 V	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4
.10	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the and 1. 192 V 2. 384 V 3. 48 V 4. 96 V In a 3-Φ induction motor, the frequency of rotor emf at standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill in the first standstill is equal to the first standstill in the	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4
.10	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the and 1. 192 V 2. 384 V 3. 48 V 4. 96 V In a 3-Φ induction motor, the frequency of rotor emf at standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill in the first standstill is equal to the first standstill in the	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4
Ans	In a 3-Φ induction motor, the frequency of rotor emf at standstill is equivalent of the second of t	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4
Ans	The flux produced per pole is 0.02 Wb. Calculate the induced emf in the and 1. 192 V 2. 384 V 3. 48 V 4. 96 V In a 3-Φ induction motor, the frequency of rotor emf at standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill is equal to the first standstill in the first standstill in the first standstill is equal to the first standstill in the	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4 ual to (s = slip, f = stator supply frequency):
Ans	In a 3-Φ induction motor, the frequency of rotor emf at standstill is equivalent of the second of t	Chosen Option: 1 d armature containing 48 coils of 6 turns each. rmature. Question ID: 1499863542 Status: Answered Chosen Option: 4

Q.11 What is the value of the current flowing in 3 Ω resistor?



Ans

✓ 1. 4A

X 2. 10 A

X 3. 1 A

X 4. 7 A

Question ID: 1499863514

Status : Answered

Chosen Option: 2

Q.12 The rating of a current transformer is 500/10 A and the current setting is given as 150. What is the value of the pickup current of the relay?

Ans

X 1. 10 A

X 2. 4 A

√ 3. 15 A

X 4. 2 A

Question ID: 1499863564

Status : Not Attempted and Marked For Review

o ::

Chosen Option: --

Q.13 In a 4-pole dc machine, a coil span of 120 electrical degrees is equal to:

An

★ 1. 120 mechanical degrees

× 2. 180 mechanical degrees

√ 3. 60 mechanical degrees

X 4. 240 mechanical degrees

Question ID: 1499863544

Status: Answered

Q.14 The following data was obtained for a 10 kVA, 200/1000 V, 50 Hz, 1- ϕ transformer.

Open circuit test (high voltage side open circuited) - 200 V, 1.2 A, 120 W.

Find the value of the core-loss component of the current.

Ans

- X 1. 1.2 A
- X 2. 1.8 A
- √ 3. 0.6 A
- X 4. 2.4 A

Question ID: 1499863556

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.15 In a 3 - \(\phi\), delta/star connected transformer, the ratio of phase voltages (primary to secondary) is 3:1. Find the ratio of their line voltages.

Ans

- √ 1. √3 : 1
- X 2. 3:2
- X 3. 3:1
- X 4. 1:2

Question ID: 1499863558

Status : Answered

Chosen Option: 1

Q.16 What is the relation between resistance (R₁ and R₂) of two bulbs rated for the same voltage and having powers of 400 W and 100 W respectively?

Ans

- \times 1. $R_1 = 4R_2$
- \checkmark 2. $R_2 = 4R_1$
- \times 3. $R_2 = 2R_1$
- \times 4. $R_1 = 2R_2$

Question ID: 1499863512

Status : Answered

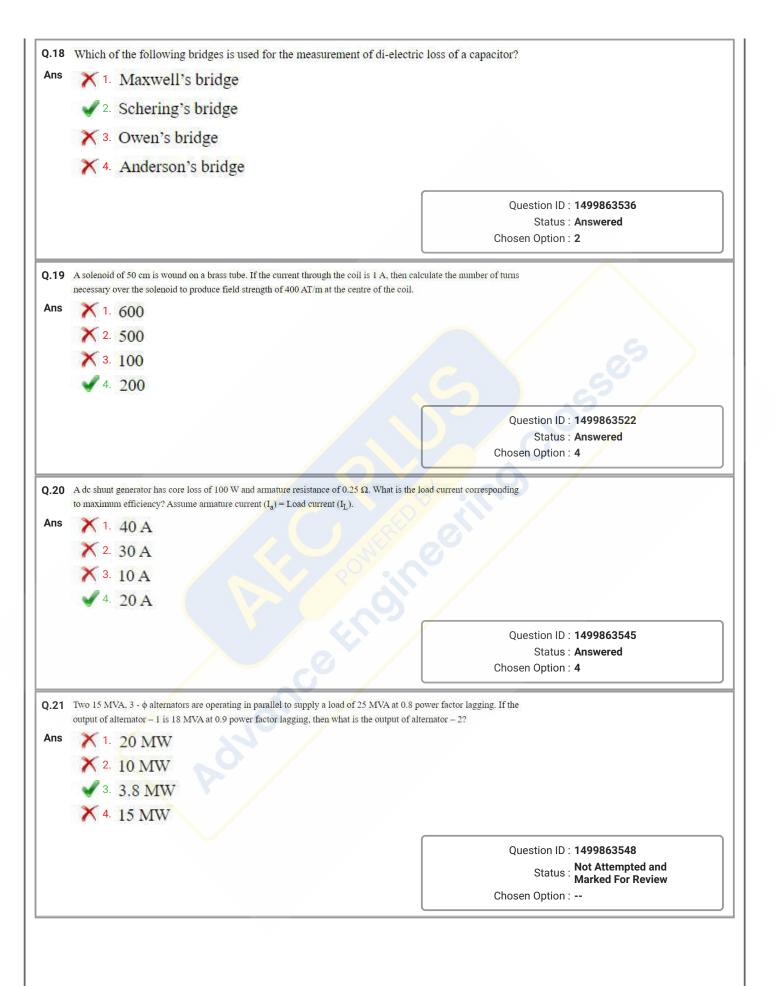
Chosen Option : 2

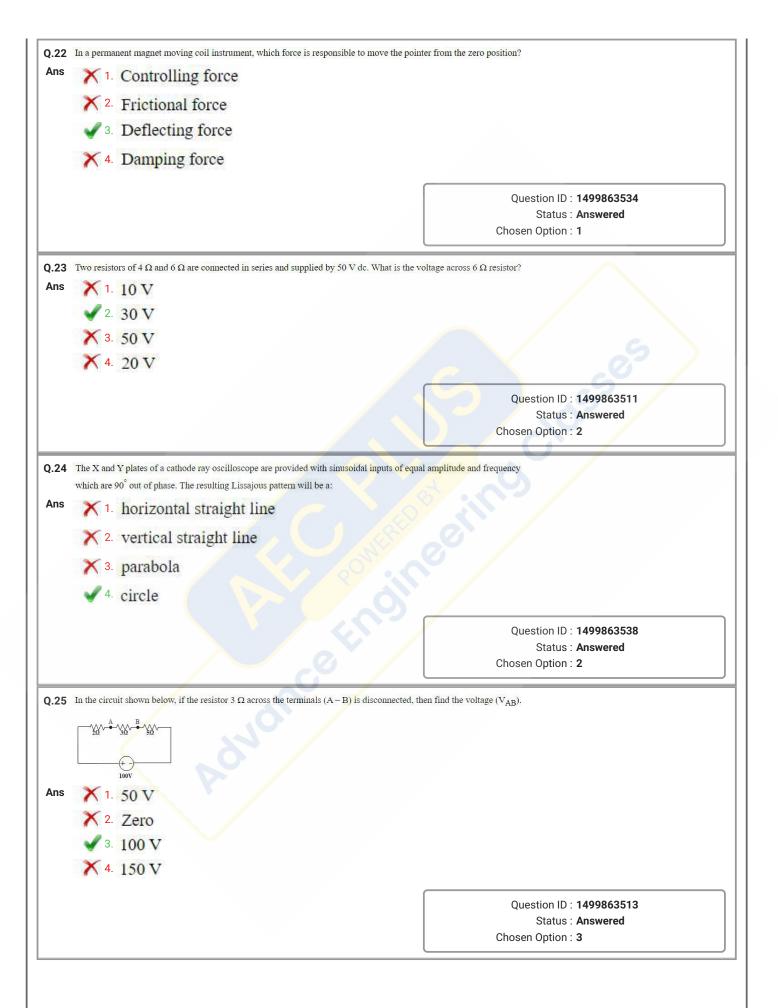
Q.17 The power of retaining magnetism even after the removal of the magnetising force is called:

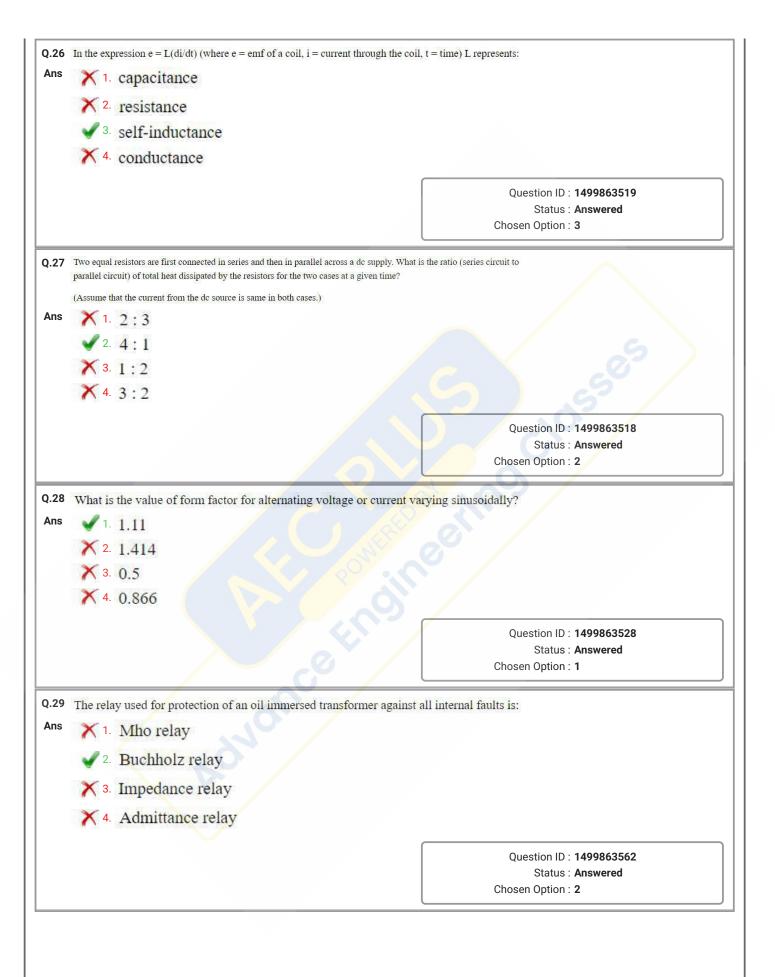
Ans

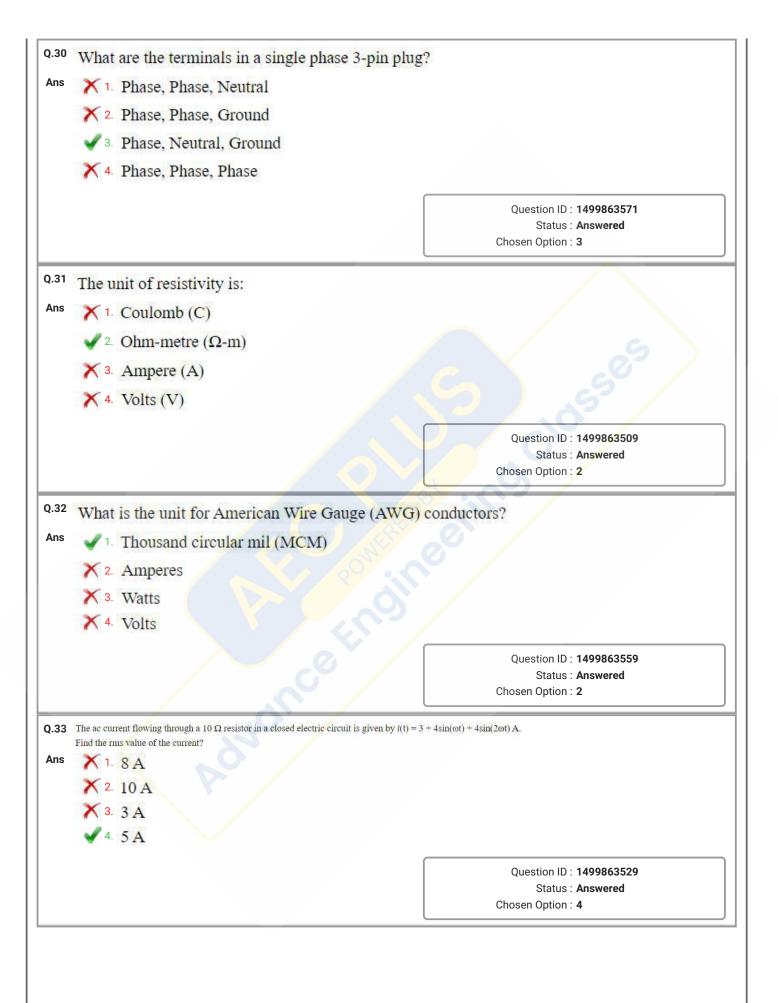
- X 1. reluctance
- X 2. inductance
- 3. retentivity
- X 4. relativity

Question ID : **1499863523** Status : **Answered**

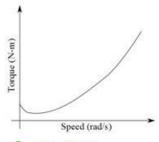








Q.34 The characteristic curve (speed vs torque) shown below is exhibited by:



Ans

- √ 1. fan load
- X 2. metal drawing load
- X 3. cranes and hoists load
- X 4. grinding load

Question ID: 1499863578
Status: Answered

Chosen Option : 3

Q.35 Two alternating quantities operating at the same frequency are given by $V_1(t) = 10\sin(\omega t)$ and $V_2(t) = 10\sin(\omega t + 45^\circ)$. What is the phase difference between them with respect to $V_1(t)$?

Ans

- X 1. 60°
- X 2. 15°
- ✓ 3. 45°
- X 4. 90°

Question ID: 1499863527

Status: Answered

Chosen Option: 3

Q.36 An under excited synchronous motor is operating at:

Ans

- 1. lagging power factor
- X 2. unity power factor
- X 3. leading power factor
- X 4. zero power factor

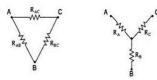
Question ID: 1499863555

Status : Answered

Chosen Option : ${\bf 1}$

Q.37 A light source of 900 candelas is situated 3 m above a working surface. Calculate the illuminance directly below the Ans X 1. 200 lumens × 2. 50 lumens X 3. 500 lumens √ 4. 100 lumens Question ID: 1499863572 Status: Answered Chosen Option: 4 Q.38 What is the value of back emf in a dc shunt motor at the instant of starting? X 1. Half of the input voltage X 2. Double the input voltage √ 3. Zero X 4. Equal to the input voltage Question ID: 1499863543 Status: Answered Chosen Option: 3 **Q.39** The charge (q) flowing in a conductor is $q = (3t^2 - 5t)$ mC (t = time). Calculate the current flowing in the conductor at t = 3 seconds? Ans √ 1. 13 mA X 2. 10 mA X 3. 6.5 mA X 4. 26 mA Question ID: 1499863510 Status: Answered Chosen Option: 1 A coil with 500 turns carries a current of 2 A. What is the MMF of the coil? Ans X 1. 200 AT × 2. 20 AT √ 3. 1000 AT X 4. 55 AT Ouestion ID: 1499863521 Status: Answered Chosen Option: 3

Q.41 In the circuit shown below, $R_{AB} = 3 \Omega$, $R_{BC} = 6 \Omega$ and $R_{AC} = 9 \Omega$ are connected in delta. Find the star equivalent of the delta connected resistors (R_A , R_B and R_C)?



Ans

- √ 1. 1.5 Ω, 1 Ω, 3 Ω
- Χ 2. 3 Ω, 6 Ω, 4.5 Ω
- Χ 3. 2 Ω, 4 Ω, 8 Ω
- Χ 4. 3 Ω, 6 Ω, 9 Ω

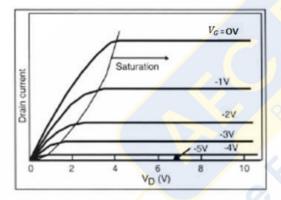
Question ID: 1499863532 Status: Answered

Chosen Option: 1

Q.42 Identify the type of device from the characteristics as shown in the given figure.

(X axis: VD (Drain Voltage);

 $Yaxis: I_D$ (Drain Current); $V_G = Gate\ Voltage$)



Δns

- X 1. BJT
- √ 2. FET
- X 3. SCR
- X 4. PN Diode

Question ID: 1499863579

Status : Answered

Q.43 A permanent magnet moving coil ammeter having internal resistance of 0.8 Ω has full scale division of (0-10) A. What value of resistor should be added to increase its range to (0-50) A? Ans \checkmark 1. 0.2 Ω in parallel with the metre \times 2. 0.04 Ω in series with the metre \times 3. 0.2 Ω in series with the metre \times 4. 0.04 Ω in parallel with the metre Ouestion ID: 1499863535 Status: Answered Chosen Option: 1 Q.44 N Find the current I flowing towards the node (N) in the circuit shown below. X 1. 1 A ✓ 2. 5 A X 3. 10 A X 4. 15 A Question ID: 1499863515 Status: Answered Chosen Option: 2 Q.45 The Synchronous speed (N_s) of a 3 - Φ induction motor is directly proportional to (f = stator supply frequency): X 2. f² X 3. 1/f

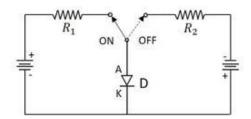
X 4. 1/f²

Question ID: 1499863551 Status: Answered

	A 250 V lamp has a luminous flux of 1500 lumens and takes current of 0.4 A. Calcu	nate itimens per watt.
Ans	√ 1. 15	
	× 2. 5	
	× 3. 1	
	× 4. 10	
		Question ID : 1499863576
		Status : Answered Chosen Option : 1
		опосы ориент
Q.47	For a given conductor, if the cross-sectional area inc	reases, then:
Ans	1. current rating of the conductor decreases	
	× 2. resistance of the conductor increases	
	✓ 3. resistance of the conductor decreases	
	× 4. resistance of the conductor does not change	
		Question ID : 1499863561
		Status : Answered
		Chosen Option: 1
	 2. connecting a capacitor in parallel with starting 3. connecting a capacitor in series with starting v 4. connecting a resistor in series with starting with 	vinding
		Question ID: 1499863553
	_0	Status : Answered Chosen Option : 3
		onosch option : 3
Q.49	In two wattmeter methods of measuring power in a 3 - ϕ , 3 - wire system supplying balanced	load, if $W_1 = 2W_2$, then
		1 2
	what is the power factor of the load?	1 2
Ans	× 1. 2	
Ans		
Ans	× 1. 2	Question ID : 1499863540
Ans	× 1. 2	

Why is copper the material of choice for underground cables? Ans √ 1. Low resistance X 2. Low frequency X 3. High resistance X 4. Low bandwidth Question ID: 1499863567 Status: Answered Chosen Option: 1 Q.51 In a moving iron ammeter, the deflection(θ) of the pointer is proportional to the: √ 1. square of the operating current × 2. square root of the operating current X 3. operating current X 4. cube of the operating current Ouestion ID: 1499863541 Status: Answered Chosen Option: 1 Q.52 The location of ground faults in underground cables can be found by: X 1. Ohm-meter × 2. Electro-dynamometer X 3. Megger 4. Murray loop test Question ID: 1499863539 Status: Answered Chosen Option: 4 Q.53 What is the effect of armature reaction in a $3 - \phi$ alternator, when the load power factor is unity? 1. Magnetising and demagnetising X 2. Demagnetising X 3. Magnetising 4. Cross magnetising Question ID: 1499863547 Status: Answered Chosen Option: 3

Q.54 Consider the circuit shown below.



If the switch is in the ON position the diode:

Ans

- √ 1. is forward biased
- X 2. is reverse biased
- X 3. is saturated
- X 4. remains idle

Question ID: 1499863583 Status: Answered Chosen Option: 1

Q.55 In arc welding, the establishment of arc is produced by:

Ans

- X 1. mechanical energy
- X 2. chemical energy
- √ 3. electrical energy
- X 4. thermal energy

Question ID : 1499863575 Status : Answered

Chosen Option: 3

Q.56 The stator of 3 - φ, 16 pole alternator has a star connected winding with 144 slots and 10 conductors per slot. Find the pitch factor when the winding is short pitched by 3 slots.

Ans

- X 1. 1
- X 2. 1.64
- X 3. 0.5
- $\sqrt{4} \sqrt{3}/2$

Question ID: 1499863552

Status : Not Attempted and Marked For Review

Q.57 Which of the following statements is true for a 1 - ϕ transformer?

Ans



Emf induced per turn in the primary winding is less than the emf induced per turn in the secondary winding.



Emf induced per turn in the primary winding is equal to the emf induced per turn in the secondary winding.



Emf induced per turn in the primary winding is greater than emf induced per turn in the secondary winding.



Emf induced per turn in the primary winding is twice the emf induced per turn in the secondary winding.

Question ID: 1499863557 Status: Answered Chosen Option: 1

Q.58 The admittance of an electric circuit is given as Y = (3 + j4). What is the value of resistance for the corresponding

Ans





Question ID: 1499863531 Status: Answered

Chosen Option: 4

Q.59 A 3-φ Y connected balanced load has balanced currents with RYB sequence given by:

$$\begin{bmatrix} I_R \\ I_Y \\ I_B \end{bmatrix} = \begin{bmatrix} 10 \angle 0^\circ \\ 10 \angle - 120^\circ \\ 10 \angle + 120^\circ \end{bmatrix}$$

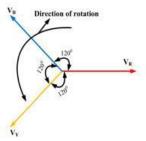
Calculate the zero sequence current I_0

Ans

Question ID: 1499863568 Status: Answered

Q.60 Which of the following generating stations does NOT require fuel to generate electricity? Ans 1. Thermal power plant √ 2. Hydro-electric power plant X 3. Nuclear power plant X 4. Diesel power plant Question ID: 1499863569 Status: Answered Chosen Option: 2 Q.61 The primary and secondary voltages of an auto transformer are 200 V and 120 V respectively. It supplies a load of 15 kW at unity power factor. Calculate the power transferred to the load by conduction. Ans X 1. 25 kW × 2. 18 kW X 3. 15 kW ✓ 4. 9 kW Question ID: 1499863549 Not Attempted and Status: Marked For Review Chosen Option: --Q.62 A series RLC circuit is supplied by ac voltage of 50 V (rms). What is the value of the current (rms) supplied by the (Resistance (R) = 10Ω , inductance (L) = 10 mH and capacitance (C) = $10 \mu\text{F}$.) X 1. 15 A Ans X 2. 10 A **√** 3. 5 A X 4. 20 A Question ID: 1499863526 Status: Answered Chosen Option: 3 Q.63 An ac voltage source of 250 V (rms) supplies active power of 300 Watts and reactive power of 400 VAR. Find the value of current (rms) drawn by the source. Ans X 1. 6A 2. 2A X 3. 4A X 4. 10 A Question ID: 1499863525 Status: Answered Chosen Option: 2

Q.64 From the following phasor diagram identify the sequence component vectors.



Ans

X 1. Negative sequence

✓ 2. Positive sequence

X 3. Zero sequence

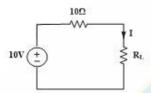
X 4. Oscillating

Question ID: 1499863566

Status : **Answered**

Chosen Option: 2

Q.65 Find the maximum power transferred to the load resistance (R_L).



Ans

X 1. 4.0 W

× 2. 1.0 W

X 3. 6.0 W

✓ 4. 2.5 W

Question ID : 1499863516 Status : Answered

Chosen Option: 4

Q.66 Which property of the oil helps to break the current in an oil circuit breaker?

Ans

X 1. Induction

X 2. Conduction

X 3. Radiation

4. Insulation

Question ID: 1499863565

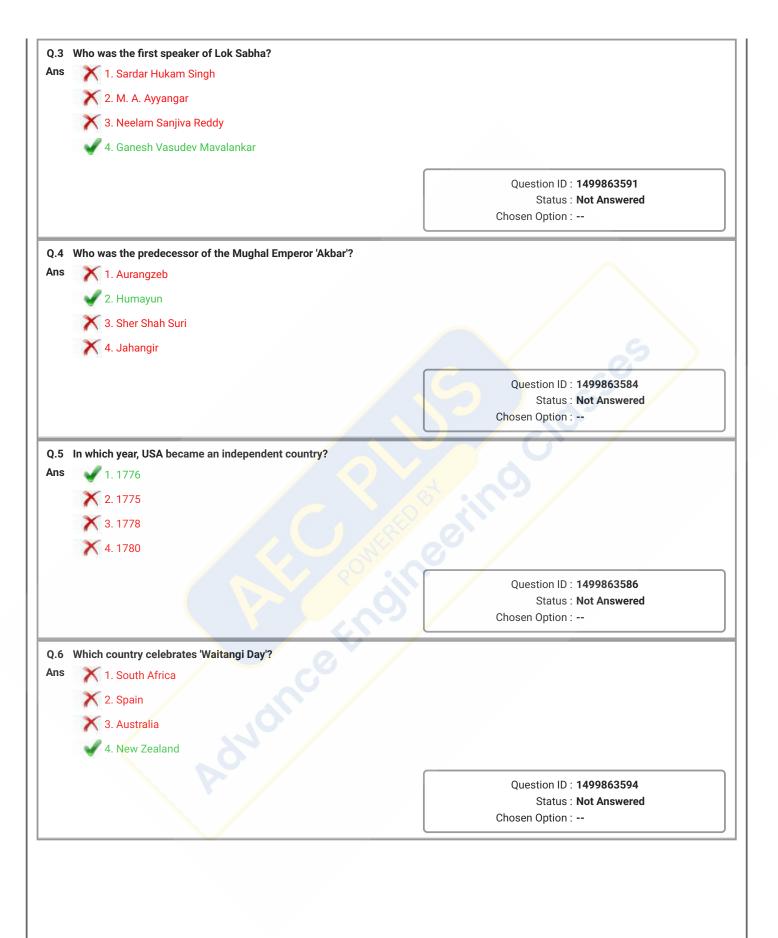
Status : Answered

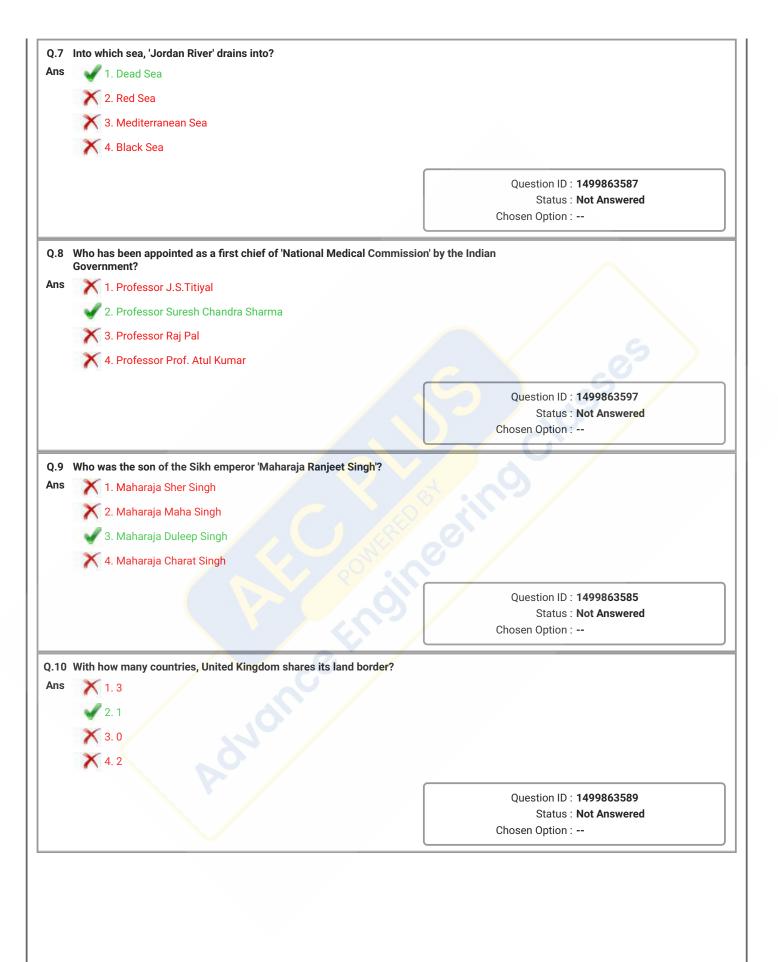
Q.67 In the circuit shown below, $V_R = 3V$ and $V_L = 4V$. What is the power factor of the circuit? (Consider current i(t) as reference phasor.) Ans X 1. 1.0 X 2. 0.2 **3**. 0.6 X 4. 0.8 Question ID: 1499863530 Status: Answered Chosen Option: 3 Q.68 The name Bipolar in BJT signifies: ✓ 1. current flow is due to transport of both electrons and holes current flow is due to transport of only holes but not electrons **X** 3. current flow is due to transport of only electrons but not holes **X** 4. current flow is due to transport of neither holes nor electrons Ouestion ID: 1499863580 Status: Answered Chosen Option: 1 Q.69 A 5 µF pure capacitor carries a current of 5 A when a sinusoidal ac voltage is applied. What is the average power dissipated by the capacitor over one cycle of ac supply? Ans X 4. 25 W

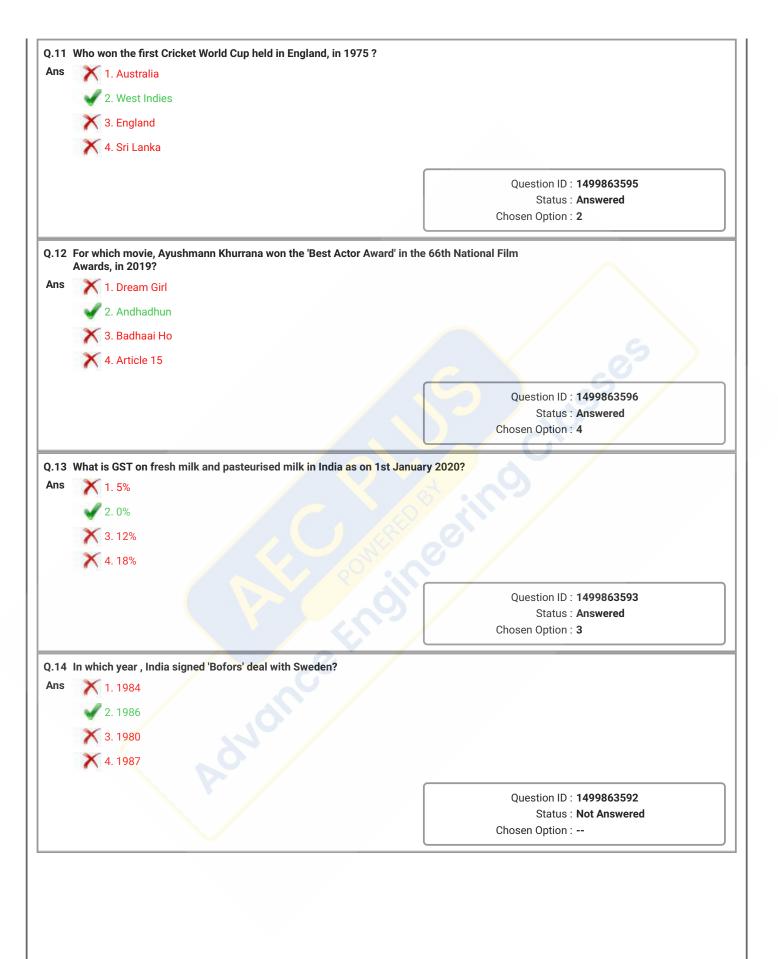
Question ID: 1499863524 Status: Answered

Q.70 What is the prescribed voltage level for resistance or reactance grounding? Ans √ 1. 3.3 kV – 33 kV X 2. 33 kV - 66 kV X 3. < 600 V \times 4. > 33 kV Question ID: 1499863573 Status: Answered Chosen Option: 4 Q.71 The average demand and maximum demand from load curve characteristics of the load connected to utility systems are 30 and 60. Determine the load factor. X 1. 0.2 Ans 2. 0.7 3. 0.8 4. 0.5 Question ID: 1499863560 Status: Answered Chosen Option: 4 Q.72 To measure the current in a 1-\$\phi\$ transmission line, primary winding of current transformer is connected in: Ans 1 parallel with the line carrying current × 2. parallel to the source ✓ 3. series with the line carrying current X 4. parallel to the load Question ID: 1499863537 Status: Answered Chosen Option: 3 Q.73 Which of the following materials is a diamagnetic material? Ans X 1. Oxygen √ 2. Copper X 3. Potassium X 4. Tungsten Question ID: 1499863520 Status: Answered Chosen Option: 4

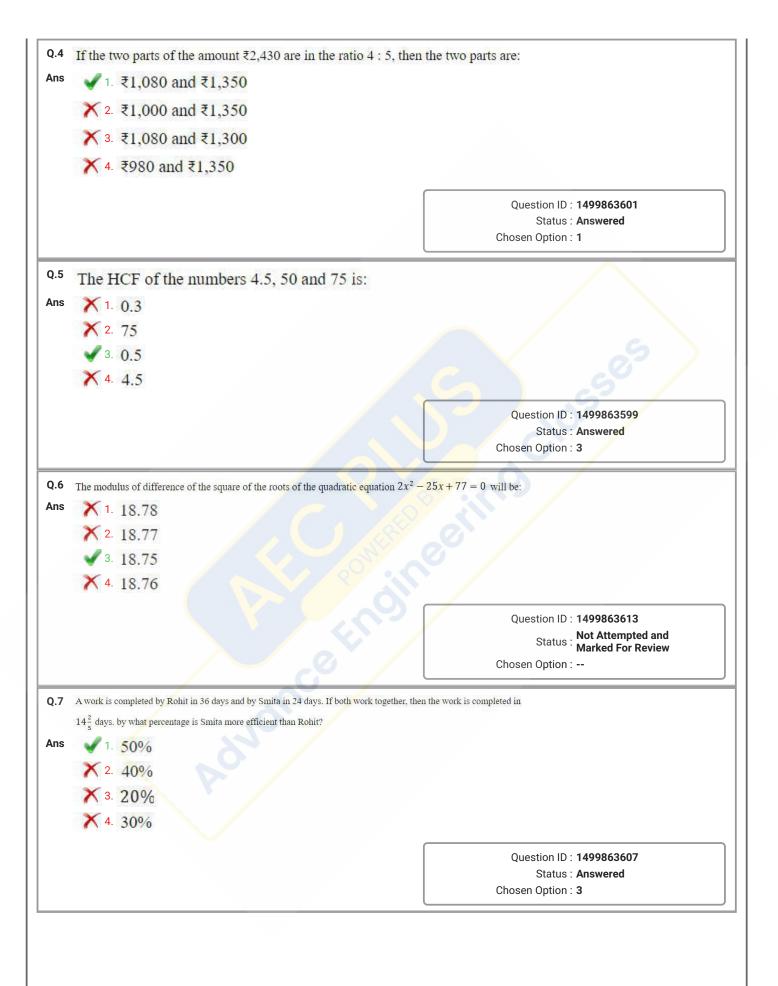
	Which resistor among the four in the above circuit has least value of curre	
IS	Χ 1. 20 Ω	
	Χ 2. 10 Ω	
	Χ 3. 5 Ω	
	√ 4. 30 Ω	
		Question ID : 1499863517
		Status : Answered Chosen Option : 4
		S. S. S. P. S.
75	In an electrical heating process, the high frequency cap	pacitive heating is also known as:
าร	★ 1. resistance heating	
	× 2. infrared heating	
	★ 3. induction heating	
	✓ 4. dielectric heating	
	- diciccule heating	6
		Question ID : 1499863574
		Status : Answered
		Chosen Option : 4
ectio	n : General Awareness	
		Chosen Option : 4
).1	n : General Awareness How many members of Rajya Sabha can be nominated by 1.12	Chosen Option : 4
.1	How many members of Rajya Sabha can be nominated by	Chosen Option : 4
.1	How many members of Rajya Sabha can be nominated by	Chosen Option : 4
.1	How many members of Rajya Sabha can be nominated by 1.12 2.10	Chosen Option : 4
).1	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13	the President of India?
.1	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13	Chosen Option : 4
.1	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13	Chosen Option : 4 y the President of India? Question ID : 1499863590
ns	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11	Question ID: 1499863590 Status: Not Answered
.1 Ins	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'?	Question ID: 1499863590 Status: Not Answered
.1 Ins	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'? 1. GMT+1	Question ID: 1499863590 Status: Not Answered
9.1 Ins	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'? 1. GMT+1	Question ID: 1499863590 Status: Not Answered
.1 Ins	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'? 1. GMT+1	Question ID: 1499863590 Status: Not Answered
).1 	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'?	Question ID: 1499863590 Status: Not Answered
Q.1	How many members of Rajya Sabha can be nominated by 1. 12 2. 10 3. 13 4. 11 What is the time zone in 'Israel'? 1. GMT+1	Question ID: 1499863590 Status: Not Answered







Q.15	On 2nd January 2020, how many DRDO labs have been inaugu Narendra Modi?	urated by Prime Minister
Ans	1.6	
	2.2	
	✗ 3.1	
	√ 4. 5	
		Question ID : 1499863598
		Status : Answered
		Chosen Option : 3
Section	on : Quantitative Aptitude	
Q.1	Calculate the four numbers in a GP in which the difference of the 3 rd and the 1 st	tames in the and the difference of the Ath
Q. I	and 2 nd terms is 22.	terms is 11 and the difference of the 4
Ans	1. 11, 33/2, 22, and 77/2	
	× 2. 22/3, 55/6, 55/3 and 187/6	
	× 3. 22/3, 55/3, 110/3 and 187/3	5 .55
	✓ 4. 11/3, 22/3, 44/3 and 88/3	
		Question ID : 1499863609 Status : Not Answered
		Chosen Option :
Q.2	A man returns ₹57,040 at a certain rate 8% in 3 years to his colleague. What wi	Uha tha gwayat which ha has berrowed
Q.Z	from his colleague?	not the another when he has softweet
Ans	√ 1. ₹46,000	
	× 2. ₹76,000	
	× 3. ₹56,000	
	× 4. ₹66,000	
		Question ID: 1499863602
		Status : Not Attempted and Marked For Review
		Chosen Option :
Q.3	In a flower garden, there are three types of flower plants, namely 38 Guldawdi,	Sudmit (g) y x x x x x x x x x x x x x x x x x x
Ans	the minimum number of rows, the possible number of flower plants in a row wil	Il be
	1. 114✓ 2. 38	
	× 3. 76	
	× 4. 19	
	4. 19	
		Question ID : 1499863600
		Status : Answered
1		Chosen Option : 2



Q.8 If $\sin A = 4/5$ and $\cos B = 3/5$, then the value of $\sin A \cos B - \sin B \cos A$ is:

Ans

- X 1. 2
- **2**. 0
- X 3. 3
- X 4. 1

Question ID : 1499863611 Status : Answered

Chosen Option : 2

Q.9 A shopkeeper decides to sell a table at a price with a profit of 35%. If the shopkeeper allows some discount on the price of the table, then the profit reduces to 25%. What is the discount percentage?

Ans

- \times 1. $\frac{200}{47}\%$
- × 2. $\frac{200}{57}$ %
- $\sqrt{3}$. $\frac{200}{27}\%$
- \times 4. $\frac{200}{37}\%$

Question ID : 1499863604 Status : Not Answered

Chosen Option: --

Q.10 A plane is flying at 100 metres altitude. A man from the plane observes two bikes in a straight line on the opposite sides of the plane on the ground with angles of depression as 30° and 45°. The distance between the bikes is:

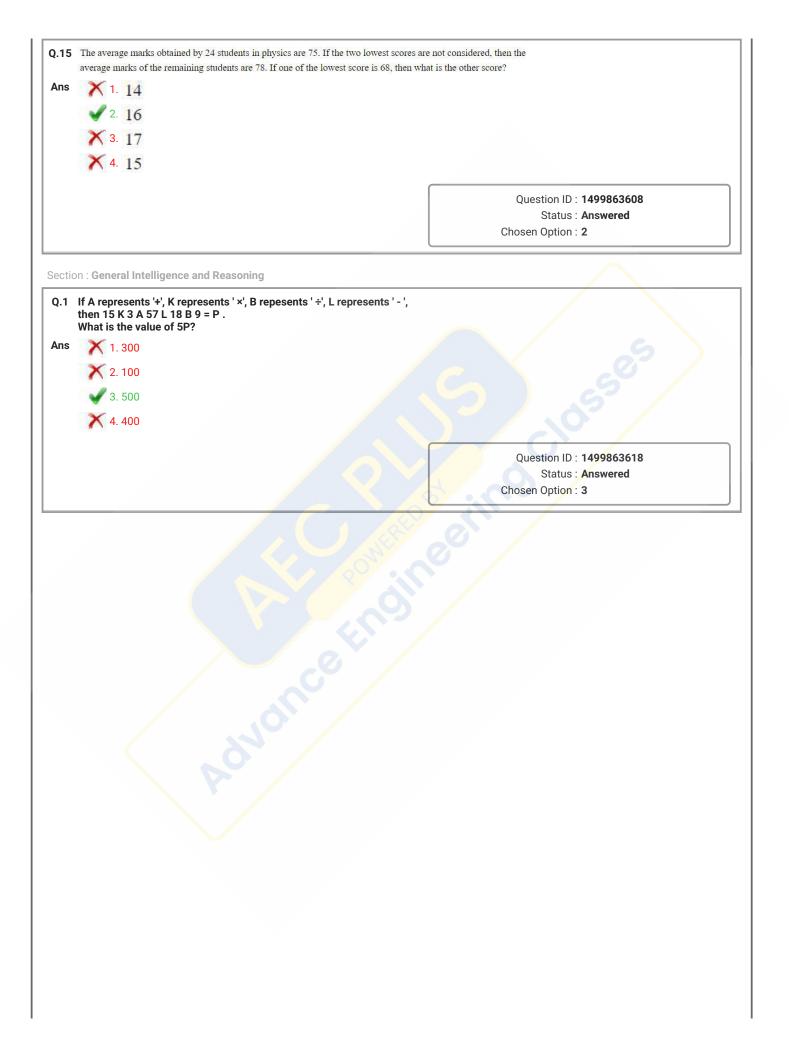
Ans

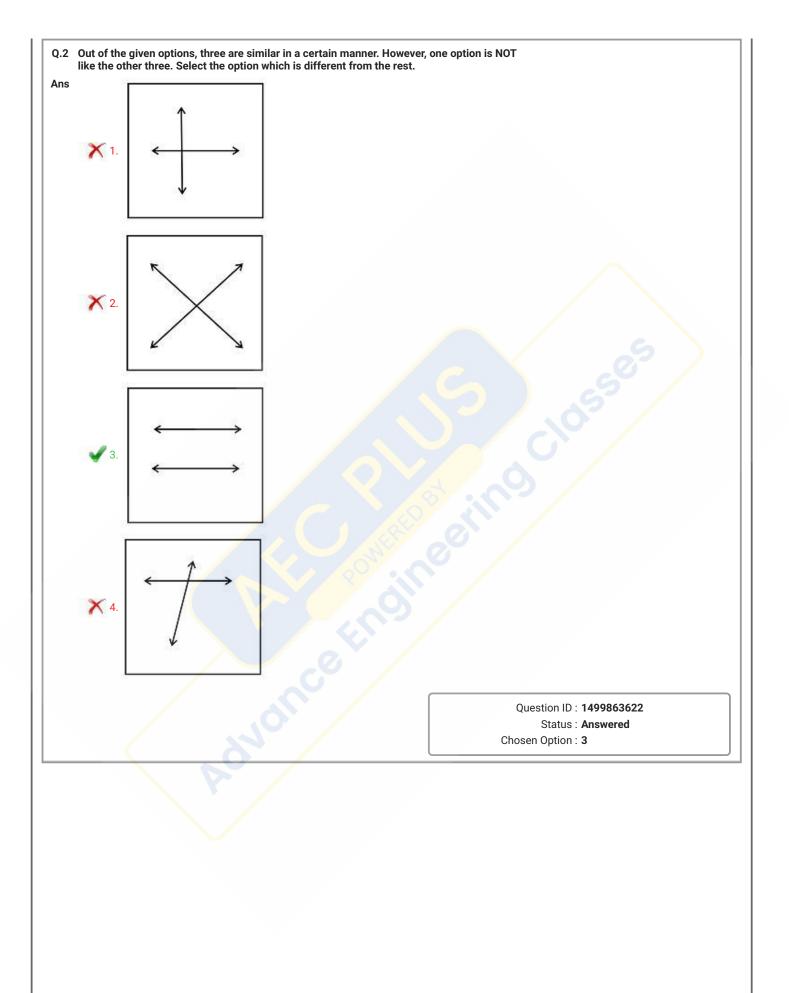
- √ 1. 100(√3+1) m
- × 2. 109(√3+1) m
- **×** 3. 110(√3+1) m
- **×** 4. 108(√3+1) m

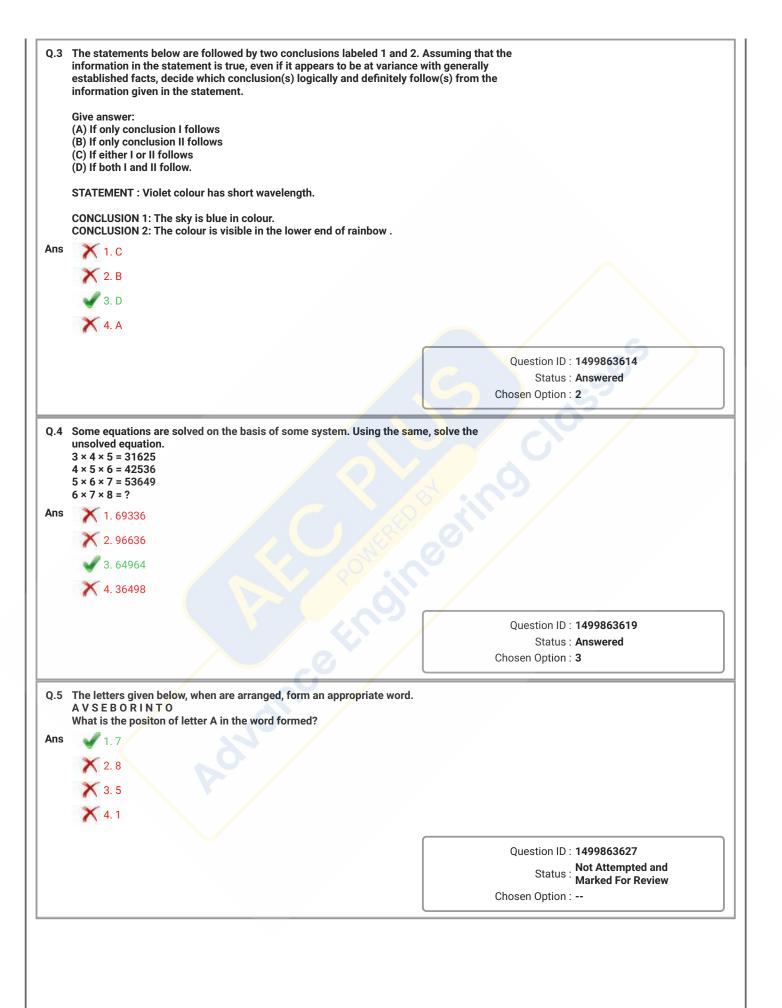
Question ID: 1499863610

Status : **Answered**

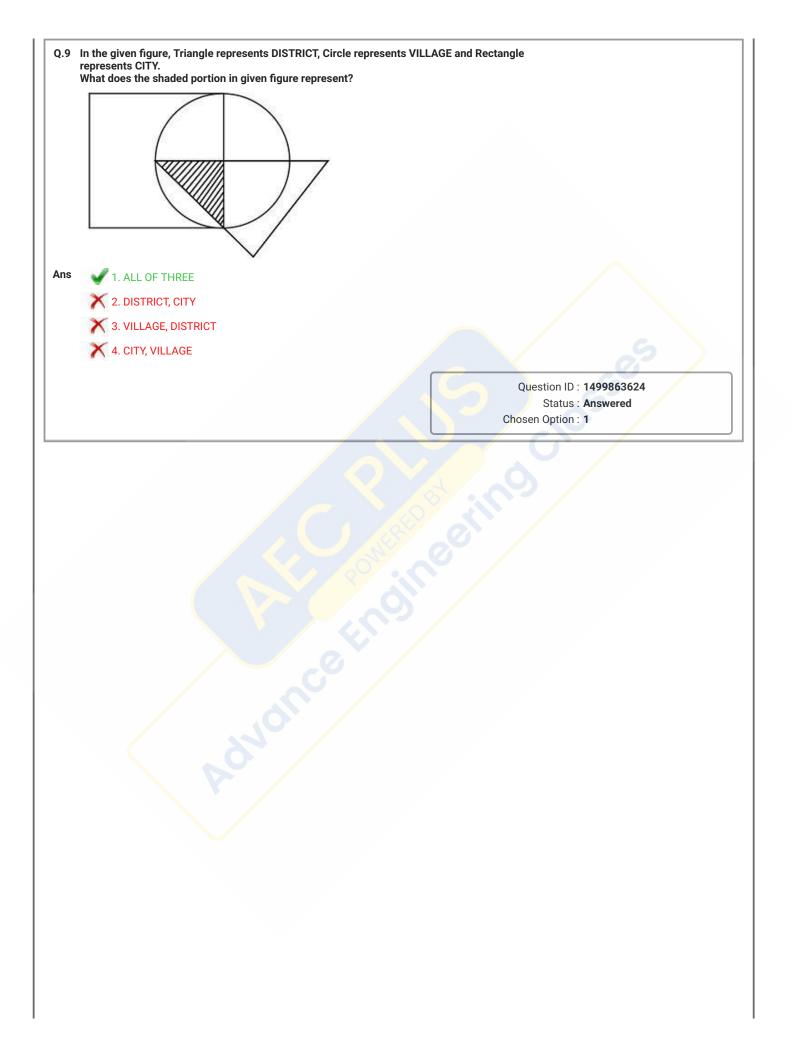
).11	The price of petrol is ₹84 per litre and price of kerosene is ₹39 per litre. If litre is 20%, what should be the ratio of petrol and kerosene in the mixture	e?
Ans	✓ 1. 1 : 4	
	× 2. 1:1	
	× 3. 1:2	
	× 4. 1 : 3	
		Question ID: 1499863605 Status: Not Answered
		Chosen Option :
.12	If by selling a chair for ₹600, a man gains 25%, the	en the cost price of the chair is:
ns	√ 1. ₹480	Calculation and the Committee → Special contraction of the Committee of t
	× 2. ₹380	
	× 3. ₹ 580	
	× 4. ₹280	
	· Notice	
		Question ID : 1499863603 Status : Answered
	× 1. 4	Status : Answered Chosen Option : 1
	The number of even prime factors in the	Status : Answered Chosen Option : 1
	 ★ 1. 4 ★ 2. 0 ★ 3. 1 	Status: Answered Chosen Option: 1 factorisation of 48 is:
	 ★ 1. 4 ★ 2. 0 ★ 3. 1 	Status: Answered Chosen Option: 1 factorisation of 48 is: Question ID: 1499863612 Status: Answered
	 ★ 1. 4 ★ 2. 0 ★ 3. 1 	Status: Answered Chosen Option: 1 factorisation of 48 is: Question ID: 1499863612
Ans	X 1. 4 X 2. 0 ✓ 3. 1 X 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
.14	1. 4 2. 0 3. 1 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home?	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
.14	X 1. 4 X 2. 0 3. 1 X 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home? X 1. 70 km/hr	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
Ans	1. 4 2. 0 3. 1 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home? 1. 70 km/hr 2. 80 km/hr	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
Ans	X 1. 4 X 2. 0 3. 1 X 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home? X 1. 70 km/hr 2. 80 km/hr 3. 90 km/hr	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
Ans	1. 4 2. 0 3. 1 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home? 1. 70 km/hr 2. 80 km/hr	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1
).13 Ans	X 1. 4 X 2. 0 3. 1 X 4. 2 Sarita takes 0.35 hours to reach her school. The distance of the school from cover the distance from her school to her home? X 1. 70 km/hr 2. 80 km/hr 3. 90 km/hr	Chosen Option : 1 factorisation of 48 is: Question ID : 1499863612 Status : Answered Chosen Option : 1

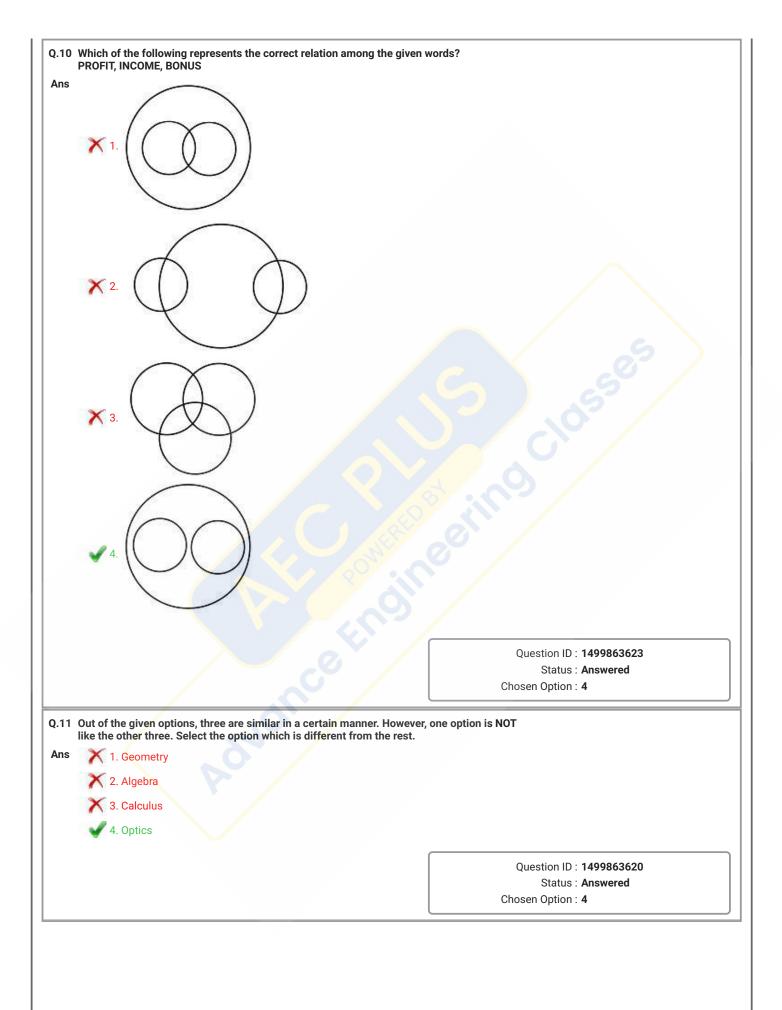


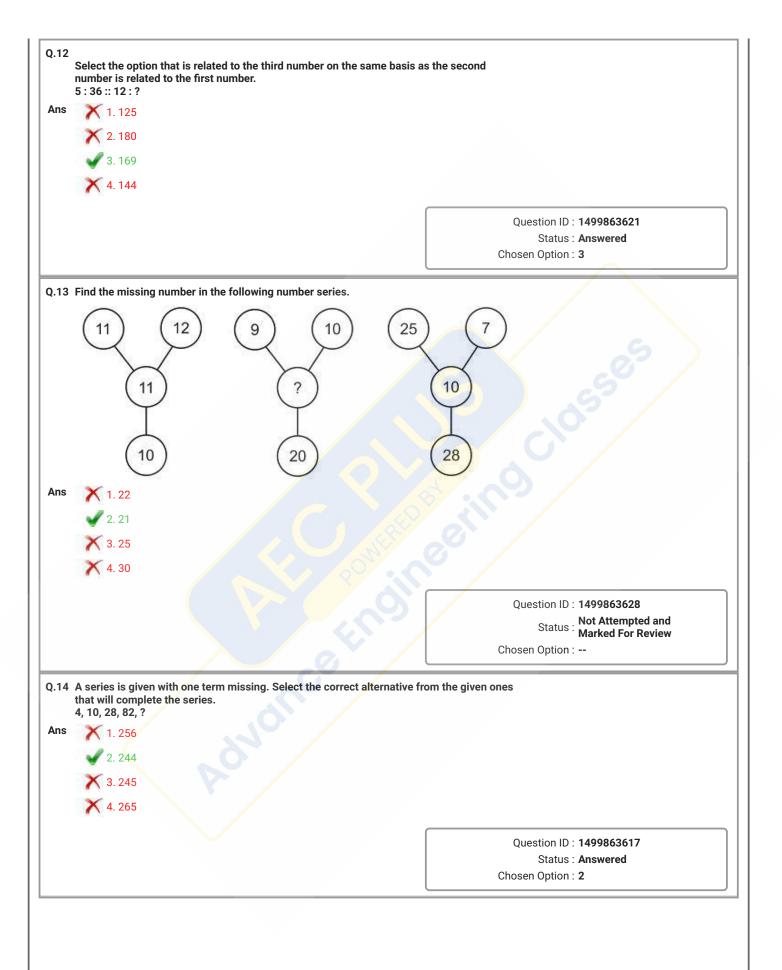


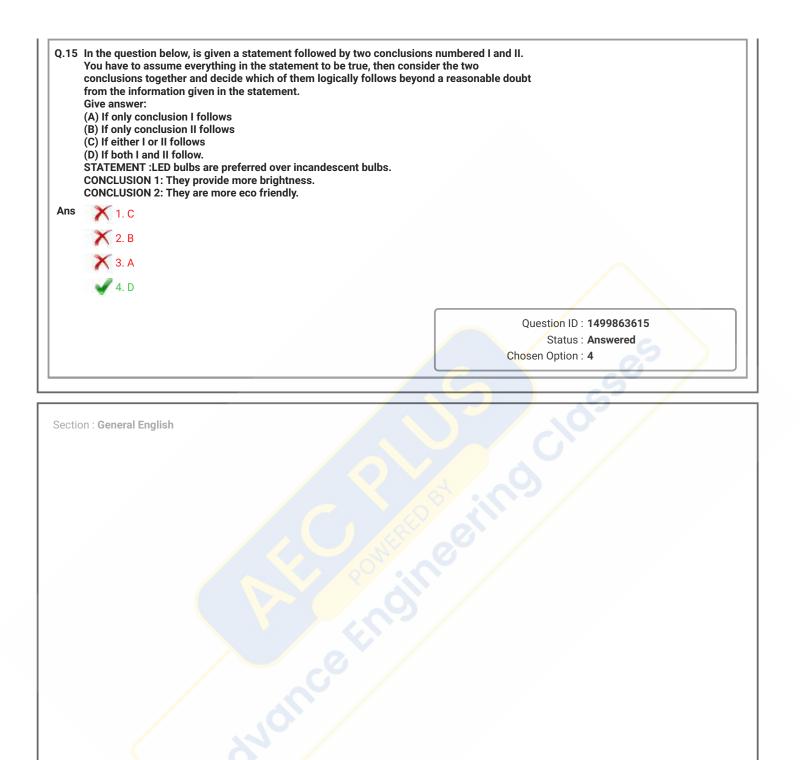


	3) Madhya F 4) Rajasthaı	Pradesh n		
8	1. 13:	24		
	2. 42			
	3. 12	34		
	4. 41	32		
				Question ID : 1499863625
				Status : Answered
				Chosen Option : 1
,	Find the mis	ssing numb	er in the following number se	ries.
	10	1	3	
	10	4	3	
	3	5	?	
	4	6	5	
	200.00			
S	1.8			
	X 3. 15			
	X 2.5 X 3.15 X 4.4			
				Question ID : 1499863626 Not Attempted and
				Status : Not Attempted and Marked For Review
				Chosen Option :
3	A series is g	jiven with o	one term missing. Select the c	orrect alte <mark>rna</mark> tive from the given ones
	that will cor 15, 5, 17, 4,		series.	
S	X 1. 20			
	2.3			
	3. 21			
	2. 3 3. 21 4. 2			
				Question ID : 1499863616
				Status : Answered
				Chosen Option : 2









Read the following passage and answer the questions given after it.

We are all born milk drinkers. Babies' guts produce the enzyme lactase, which break down lactose, the sugar in cow's milk, into the simpler sugars – glucose and galactose. But for the majority of humans, production of the enzyme lactase plummets after weaning.

From a human perspective – no, to go further than that, from a mammalian perspective – the norm is to be **able to tolerate your producing lactase and become lactose intolerant,"** said Adam Fox, a consultant paediatric allergist at Guy's and St Thomas' hospitals, and one of the UK's leading food allergy experts. "Then you've got a small group of humans that have a mutation which means they maintain production of lactase into adulthood. Northern Europeans, the Masai [in east Africa], some Arab groups as well. But that's the exception, not the rule."

That schism between milk-drinkers and the rest - actually a series of independent genetic mutations appears to have occurred about 10,000 years ago, around the time humans were domesticating farm animals. For lactose-intolerant people, a glass of milk can induce bloating, stomach pains and diarrhoea. (Lactose intolerance should not be - though often is - certified with cow's milk allergy, an immune response to the proteins in cow's milk that affects around 1% of UK adults.)

Even in northern Europe, milk as we know it is a recent phenomenon. Fresh milk, left unrefrigerated, spoils quickly and can harbor a variety of deadly pathogens, including E Coli and tuberculosis. For most of history milk was either consumed within moments of milking processed as cheese or yoghurt. Few drank milk in its liquid form. "The Romans considered it a sign of barbarism," said Mark Kurlansky, author of Milk! A 10,000-Year FoodFracas.

"The only people who drank milk were people on farms, because they were the only ones who could get it fresh enough." Even then, cow's milk "as considered inferior to alternatives such as goat or donkey. In the 19th century, "swill milk" - so-called because cows were fed the filthy runoff from inner-city breweries, turning their milk blue - was linked with thousands of infant deaths. Only in the early 20th century, with the introduction of mandatory pasteurization - in which milk is heated to kill off any bacteria before bottling - did milk become safe enough for most people to drink regularly.)

SubQuestion No: 1

Q.1 The author points out that in the 19th century, swill milk was linked with thousands of infant deaths. Which ONE of the actions below would have, if familiar, been available and practicable for the people of that time, saved these children?

Ans

1. Feeding the cows, uncontaminated healthy food.

2. Bringing up inner city breweries

X 3. Treating lactose intolerance with medicines

4. Freezing the milk to remove the pollutants

Question ID : **1499863630** Status : **Answered**

Read the following passage and answer the questions given after it.

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SubQuestion No: 2

Q.2 According to the passage, 'Lactose intolerance" is _____.

Ans

1. experience and suffering problems in the digestive system

2. linked to discovery and propagation of plant milk

3. Human body not being able to accept cow's milk allergy.

4. to be able to tolerate your lactase secretion

Question ID : 1499863631 Status : Answered

Read the following passage and answer the questions given after it.

We are all born milk drinkers. Babies' guts produce the enzyme lactase, which break down lactose, the sugar in cow's milk, into the simpler sugars – glucose and galactose. But for the majority of humans, production of the enzyme lactase plummets after weaning.

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SubQuestion No: 3

Q.3 What is this passage about?

Ans

1. Milk and lactose intolerance

2. Why some adults develop milk intolerance

3. Weaning and the plummeting enzyme lactase

4. How pasteurized milk cured lactose intolerance

Question ID : 1499863634 Status : Answered

Read the following passage and answer the questions given after it.

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SubQuestion No: 4

Q.4 From the understanding of the given passage, 'Most adults in India continue to have milk without suffering any of the issues outlined in the passage because _____.

Ans

1. they maintain production of lactase into adulthood

2. they have no other source of nutrients to nourish them

X 3. genetic mutation has helped reduce lactase production

4. they continue to live in farms and get fresh milk

Question ID : 1499863632 Status : Answered

Read the following passage and answer the questions given after it.

We are all born milk drinkers. Babies' guts produce the enzyme lactase, which break down lactose, the sugar in cow's milk, into the simpler sugars – glucose and galactose. But for the majority of humans, production of the enzyme lactase plummets after weaning.

From a human perspective – no, to go further than that, from a mammalian perspective – the norm is to be **able to tolerate your producing lactase and become lactose intolerant,"** said Adam Fox, a consultant paediatric allergist at Guy's and St Thomas' hospitals, and one of the UK's leading food allergy experts. "Then you've got a small group of humans that have a mutation which means they maintain production of lactase into adulthood. Northern Europeans, the Masai [in east Africa], some Arab groups as well. But that's the exception, not the rule."

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SubQuestion No: 5

Q.5 According to the author in the passage, "More than 90% of adults in countries such as the UK, Sweden and Ireland can drink milk without suffering any ill effects" because _____.

Ans

1. they have a history of domesticating farm animals

2. they always had pasteurized milk and avoided flesh milk

X 3. they have a lot of dairy products such as cheese and Yoghurt.

X 4. these countries were farmland before they became sophisticated cities

Question ID: 1499863633 Status: Answered Chosen Option: 1

Q.6 Identify the segment in the sentence which contains the grammatical error from the given options. If there is no error, mark your answer as 'No error'.

It is us who are responsible for maintaining the law and order situation in the city.

Ans

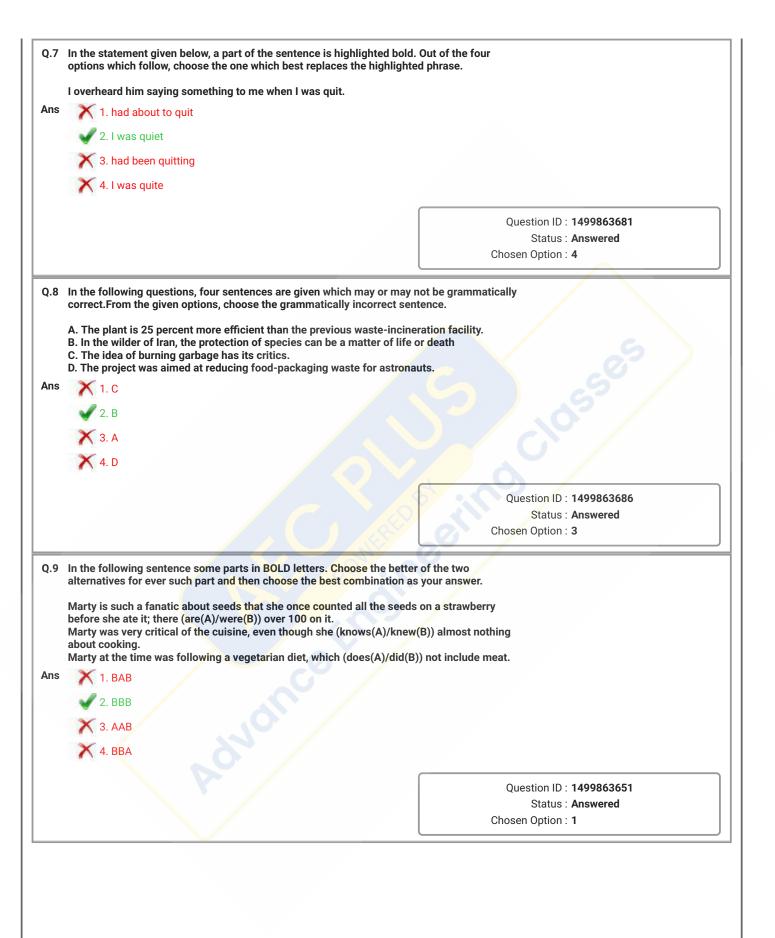
X 1. No error

2. It is us who are responsible

X 3. for maintaining the law and order

X 4. situation in the city.

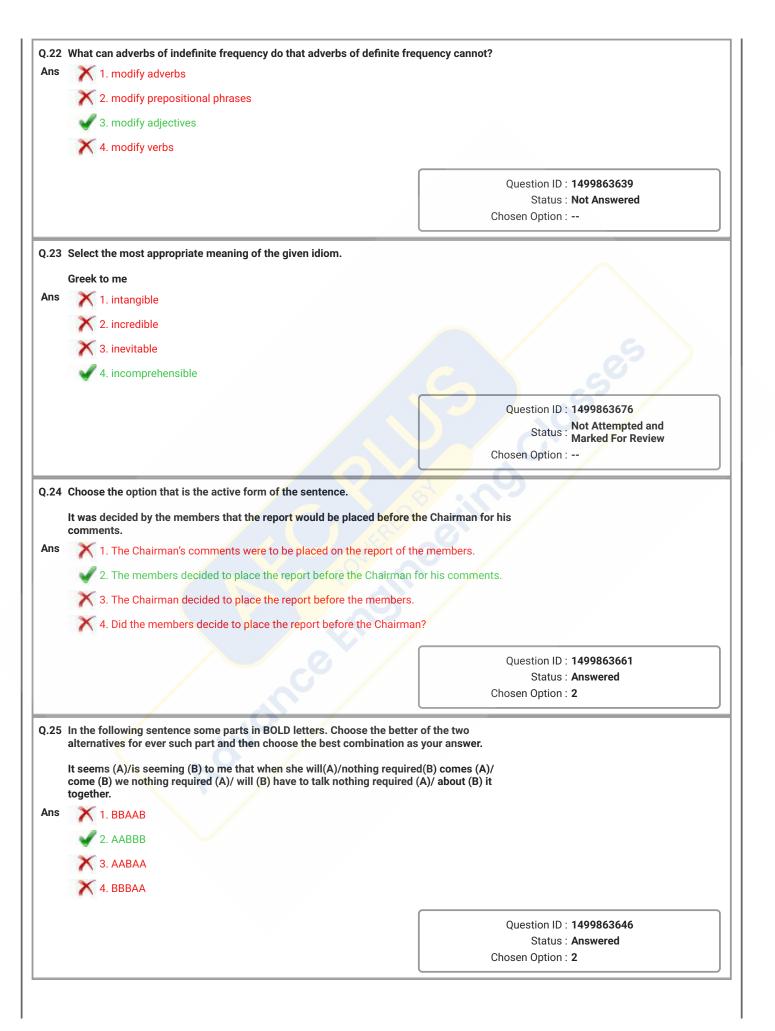
Question ID: 1499863684 Status: Answered

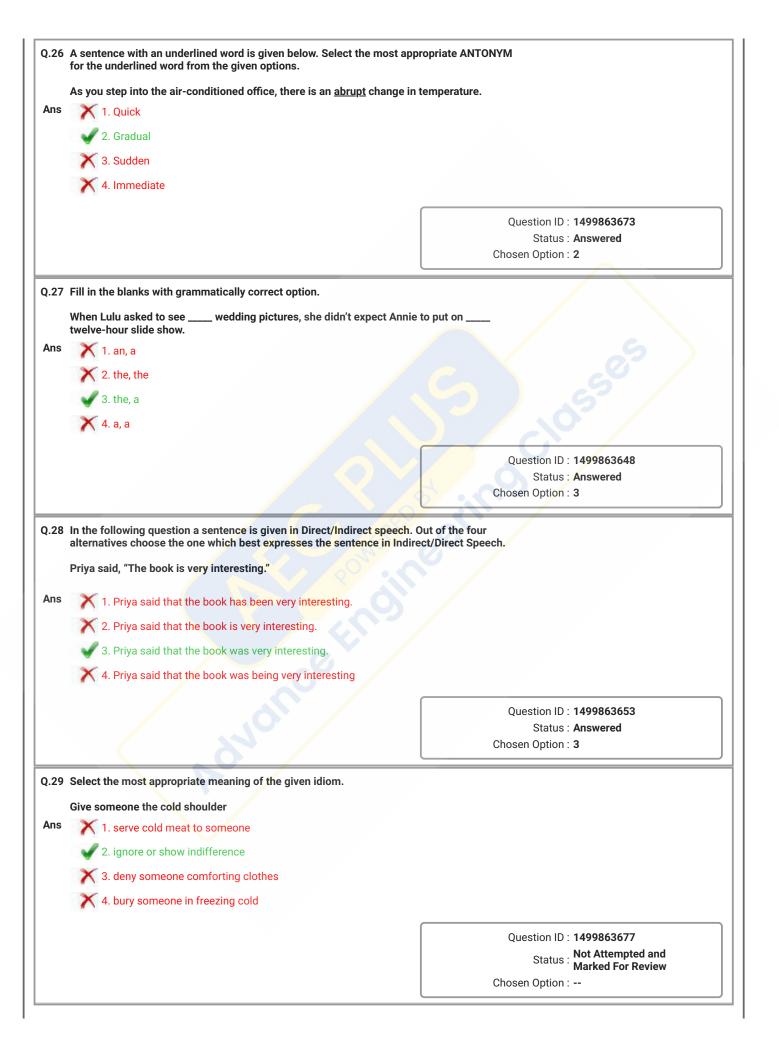


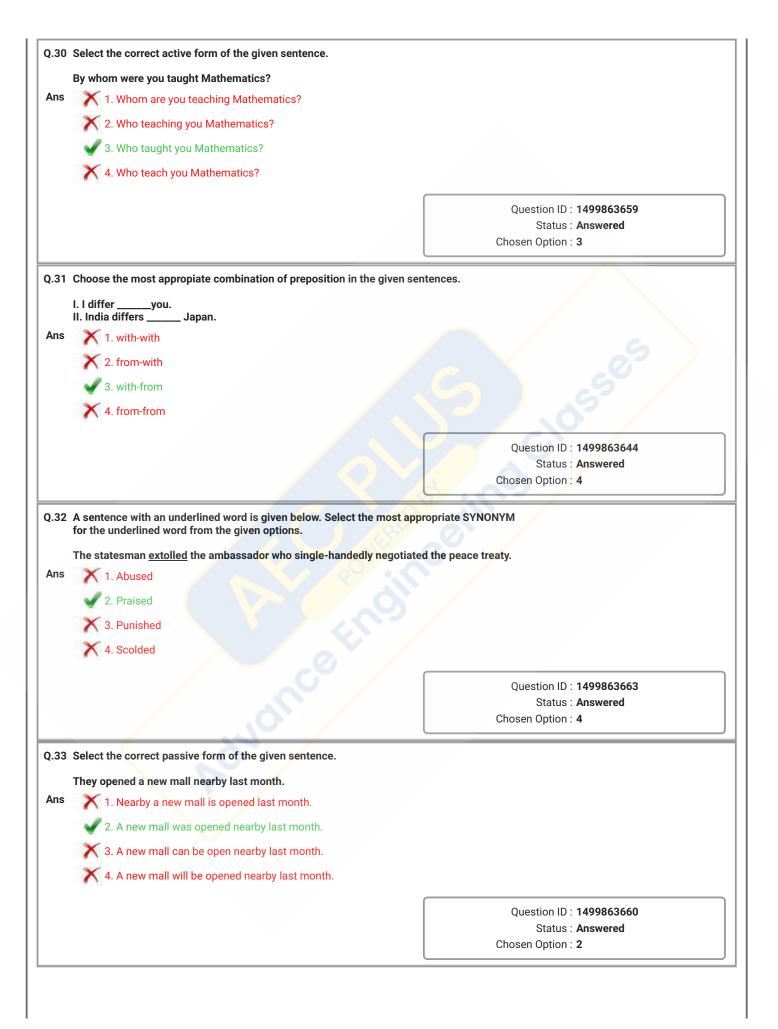
0.10	Select the most appropriate SYNONYM of the given word.	
	Export	
Ans	X 1. Receive	
	2. Transmit	
	3. Purport	
	4. Support	
		Question ID : 1499863664
		Status : Answered
		Chosen Option : 2
Q.11	Identify the intensifier in the following sentence.	
	"Almost everything in the list was unbelievably expensive to buy."	
Ans	1. almost	
	× 2. buy	5
	✓ 3. unbelievably	200
	X 4. expensive	65
	, a superior	
		Question ID : 1499863638
		Status : Answered Chosen Option : 3
		Chosen option. 3
	Choose the most appropiate combination of preposition in the given set. I. Ram is angry Shyam's bad conduct. II. Ram is angry Shyam. III. He is angry with memy remark. 1. at-with-with 2. for-with-at	eeli
	✓ 3. at-with-for	
	4. with-for-at	
	4. With-ior-at	
		Question ID : 1499863640
		Status : Answered Chosen Option : 3
		Chosen option . 3
Q.13	Select the most appropriate ANTONYM of the given word.	
	Wild	
Ans	1. Unmanaged	
	× 2. Ferocious	
	X 3. Fierce	
	✓ 4. Tamed	
	<u> </u>	
		Question ID : 1499863671
		Status : Answered Chosen Option : 3
		οποσείτ ομιίοιτ. 3

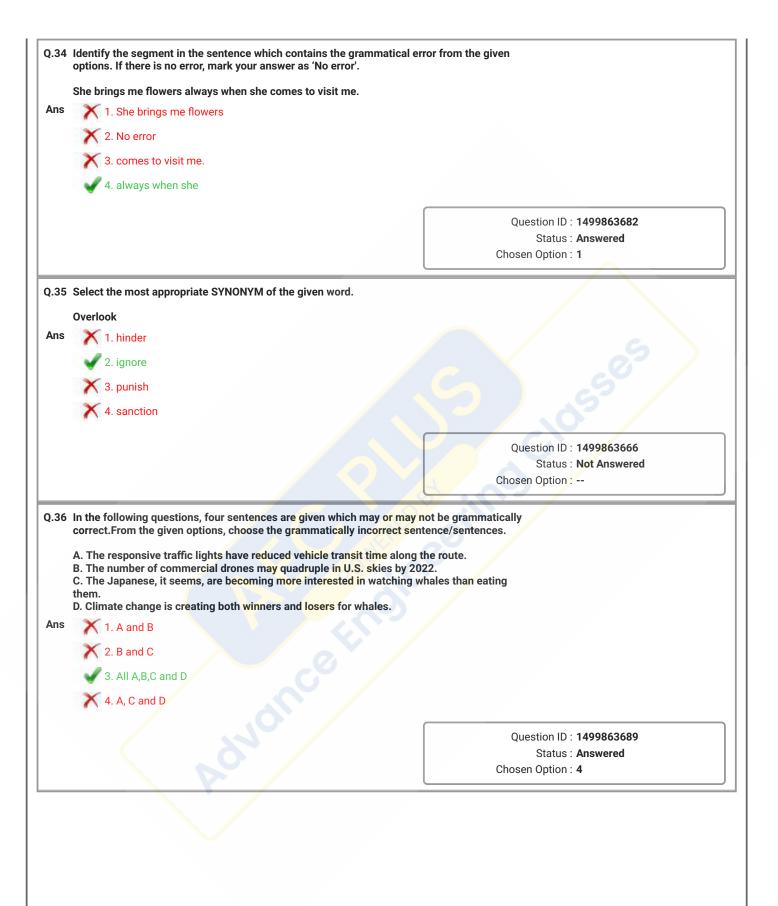
ıns	No sooner the teacher enter the classroom than the students	stood up
	1. teacher enter the classroom	3100d up.
	2. No sooner the	
	3. No error	
	X 4. than the students stood up.	
		Question ID : 1499863683 Status : Answered
		Chosen Option: 4
).15	Fill in the blanks with grammatically correct option.	
	There's a mirror the sink.	
Ans	X 1. off	
	× 2. besides	
	3. above	
	_	
	X 4. into	
		Question ID : 1499863650
		Status : Answered
		Chosen Option: 3
Ans	Organisms capable of living on land and water. 1. Botanist 2. Amphibian 3. Aquatic	
	X 4. Parochial	
		Question ID : 1499863669 Status : Answered
		Status : Angweren

Q.18 Choose the option that is the passive form of the sentence. A campus fire in California caused the death of at least twenty-three persons. Ans 1. The death of at least twenty three persons was caused by a campus fire in California. \chi 2. The death of at least twenty three persons caused a campus fire in California. X 3. The death of at least twenty three persons will be caused in a campus fire in California. X 4. At least twenty-three person's death was caused in a campus fire in California. Question ID: 1499863662 Status: Answered Chosen Option: 1 Q.19 A sentence with an underlined word is given below. Select the most appropriate ANTONYM for the underlined word from the given options. The disease that once claimed millions of lives has now been eradicated. Ans 1. Eliminated 2. Removed 4. Preserved Question ID: 1499863672 Status: Answered Chosen Option: 4 Q.20 Select the most appropriate meaning of the given idiom. To be the Devil's advocate Ans 1. to represent an accused in a murder trial 2. to pretend to be against an idea or plan that a lot of people support 3. to present an argument in favor of a well-known evil man 4. to represent the devil as an advocate in witch trials Question ID: 1499863679 Status: Answered Chosen Option: 2 Q.21 Mitigators and Intensifiers act as which part of speech in a sentence? Ans 1. adjective 2. noun 3. subject 4. adverb Ouestion ID: 1499863637 Status: Answered Chosen Option: 2



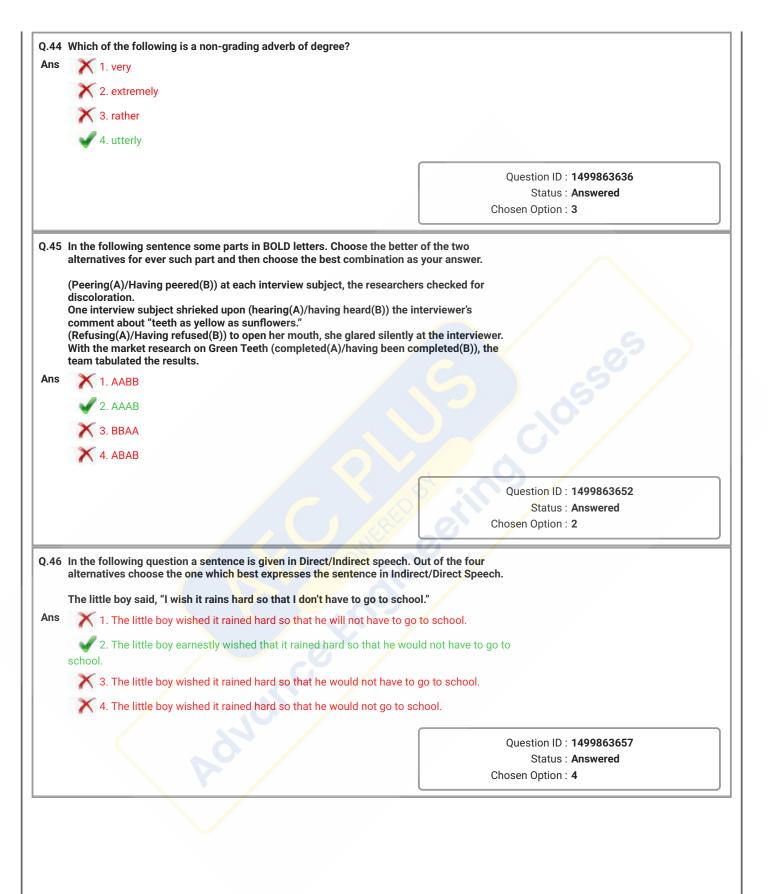


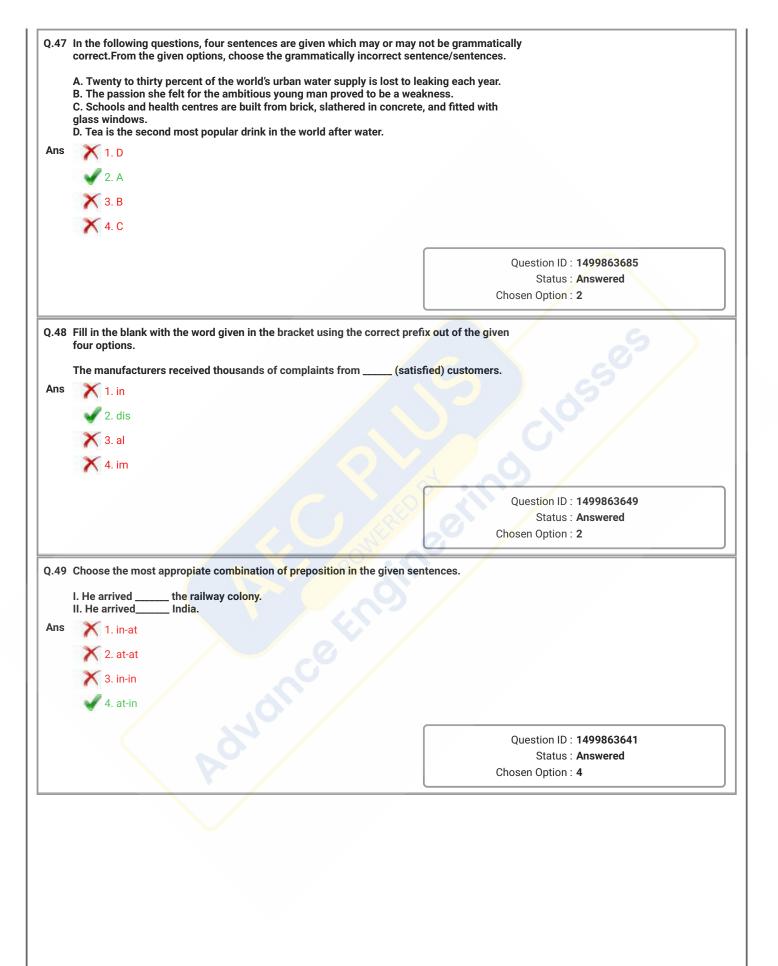


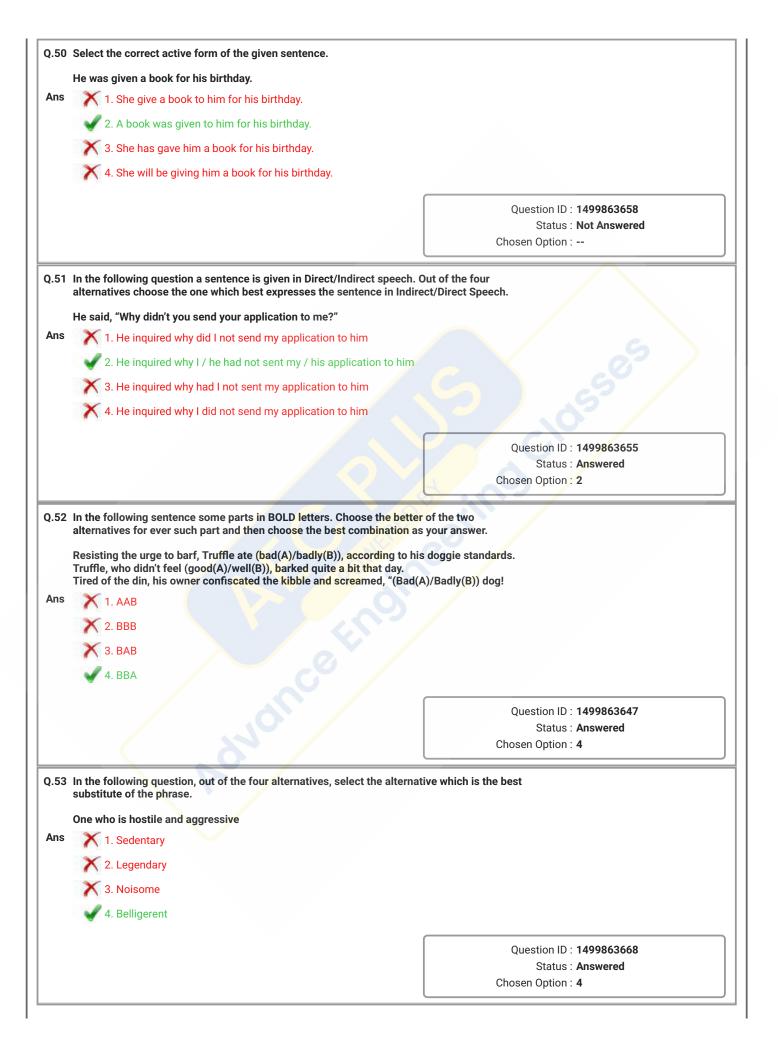


Q.37 In the following question a sentence is given in Direct/Indirect speech. Out of the four alternatives choose the one which best expresses the sentence in Indirect/Direct Speech. Ram asked Krishna, "Where are you going today?" Ans X 1. Ram asked Krishna where was he going the next day 2. Ram asked Krishna where was he going the day before 💢 3. Ram asked Krishna as to where he was going on the previous day 4. Ram asked Krishna where he was going that day Question ID: 1499863656 Status: Answered Chosen Option: 4 Q.38 In the following questions, four sentences are given which may or may not be grammatically correct. From the given options, choose the grammatically incorrect sentence/sentences. A. North American ponds change drastically from summer to winter. B. A lot of people who work long hours opt to adopt a cat instead of a dog. C. Polar bears are an endangered species in Russia, and the federal government has refused to issue licenses to shoot them. D. More than any other city creature, rats inspire fear and disgust. Ans 3. All the given options are correct Question ID: 1499863688 Status: Answered Chosen Option: 1 Q.39 In the following sentence some parts in BOLD letters. Choose the better of the two alternatives for ever such part and then choose the best combination as your answer. Despite I had (A)/having (B) very little(A)/few (B) time, I succeeded in finishing (A)/ to finish (B) that report before (A)/till(B) the end of January. Ans 1. ABAB Question ID: 1499863645 Status: Answered Chosen Option: 3

Q.40	Select the most appropriate meaning of the given idiom.	
	(To put one's) cards on the table	
Ans	1. to deal a game of cards	
	2. to be honest	
	3. to be able to continue	
	4. to accept defeat	
		Question ID : 1499863678
		Status : Answered
		Chosen Option : 4
Q.41	In the following question a sentence is given in Direct/Indirect speech. Ou alternatives choose the one which best expresses the sentence in Indirect	
	"What did you see at the South Pole?" Ashok asked Anil.	
Ans	1. Ashok asked Anil about what he had seen at the South Pole	
	2. Ashok asked Anil that he saw anything at the South Pole	
	3. Ashok asked Anil what did he see at the South Pole	
	4. Ashok asked Anil if he had seen something at the South Pole	
		Question ID : 1499863654
		Status : Answered
Q.42	Choose the most appropriate combination of preposition in the given sente	Chosen Option : 1
Q.42	Choose the most appropiate combination of preposition in the given senter. I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from	Chosen Option : 1
	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of	Chosen Option: 1 Pinces. Question ID: 1499863643
	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of	Question ID: 1499863643 Status: Answered
	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of	Chosen Option: 1 Pinces. Question ID: 1499863643
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word.	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment 2. Condense	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment 2. Condense 3. Shrink	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment 2. Condense	Question ID: 1499863643 Status: Answered
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment 2. Condense 3. Shrink	Question ID: 1499863643 Status: Answered Chosen Option: 1
Ans	I. He died cholera. II. He died overwork. 1. from-from 2. from-of 3. of-of 4. of-from Select the most appropriate SYNONYM of the given word. Expand 1. Augment 2. Condense 3. Shrink	Question ID: 1499863643 Status: Answered Chosen Option: 1







Q.54 Match the words with their meaning.

a. Hapless	1. Unfortunate
b. Impuissant	2. Mundane
c. Quotidian	3. Helpless



X 4. a - 2, b - 1, c - 3

Question ID: 1499863670

Status: Not Answered

Chosen Option: --

Q.55 Choose the most appropriate combination of preposition in the given sentences.

I. I cannot compete _ _ the young man.

II. They compete _ ____ a prize.

Ans

1. for-with

2. with-for

3. with-with

X 4. for-for

Question ID: 1499863642

Status: Answered

Chosen Option: 2

Q.56 Select the most appropriate ANTONYM of the given word.

Nascent

Ans

\chi 1. Hiatus

2. Developed

X 3. Denial

X 4. Damp

Question ID: 1499863674

Status: Not Answered

