

Question Booklet No.

Question Booklet Series :

A

AUAT — 2024
2-Year M. Tech. in Electrical Engineering (P23)
(TEST BASED ON MCQ)

Full Marks : 100

Duration : 2 Hours

Roll No. of the Candidate : _____

Date of Examination : _____

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IMPORTANT INSTRUCTIONS

Candidates should read the below instructions carefully and follow them accordingly.

1. The Question Booklet has paper seal pasted on it. Please do **NOT** open the Question Booklet until you are asked to do so by the Invigilator.
2. The candidates must check immediately after breaking the seal that the Question Booklet contains **100 Multiple Choice Questions** in two parts (Part—I and Part—II).
3. Answer of questions of Part—I and Part—II both will have to be given on the **OMR Answer Sheet** provided for this purpose. Fill up the necessary fields that are intended for you by writing and/or shading appropriately. Otherwise the **OMR Answer Sheet cannot** be evaluated and will liable to be rejected. Question numbers progress from **1** to **100** continuously with alternative answers being shown as [A], [B], [C] and [D] for each question. Record your response by completely darkening the corresponding bubble. While responding, you should consider the best alternative answer and shade only one bubble with **black/blue ball point pen** only. For each correct response you will be awarded **1** mark. There will be negative marking for wrong responses. For each wrong response, **-0.25** mark will be awarded. Multiple responses against one **MCQ** will be treated as a wrong response.
4. On leaving the examination hall, candidates must submit the **OMR Answer Sheet**. They are allowed to keep the Question Booklet with them.
5. **OMR Answer Sheet** will be processed by electronic means. Any untoward/irrelevant remarks, folding or putting stray notes on the answer sheet, any damage to the answer sheet will lead to the rejection of the same and the sole liability shall remain with the candidate.
6. Rough Work may be done at the end of the Question Booklet.
7. No candidate will be allowed to leave the examination hall before completion of the examination.
8. Use of any Electronic device like Mobile, Programmable Calculator etc. is strictly prohibited.

DO NOT OPEN THE SEAL UNTIL INSTRUCTED TO DO SO

PART—I

(Core Subject)

1. The line A to neutral voltage is $10\angle 15^\circ$ V for a balanced three-phase star connected load with phase sequence ABC. The voltage in line B with respect to line A is given by
 - [A] $10\sqrt{3}\angle 105^\circ$ V
 - [B] $10\angle 105^\circ$ V
 - [C] $10\sqrt{3}\angle -75^\circ$ V
 - [D] $-10\sqrt{3}\angle 90^\circ$ V
2. Consider an LTI system with impulse response $h(t) = e^{-5t}u(t)$. If the output of the system is $y(t) = e^{-3t}u(t) - e^{-5t}u(t)$, then the input, $x(t)$ is given by
 - [A] $e^{-3t}u(t)$
 - [B] $2e^{-3t}u(t)$
 - [C] $e^{-5t}u(t)$
 - [D] $2e^{-5t}u(t)$
3. A circuit with a resistor, inductor and capacitor in series is resonant at f_0 Hz. If all the component values are now doubled, the new resonant frequency is
 - [A] $2f_0$
 - [B] still f_0
 - [C] $\frac{f_0}{4}$
 - [D] $\frac{f_0}{2}$
4. A non-ideal voltage source V_s has an internal impedance of Z_s . If a purely resistive load is to be chosen that maximizes the power transferred to the load, its values must be
 - [A] 0
 - [B] real part of Z_s
 - [C] magnitude of Z_s
 - [D] complex conjugate of Z_s
5. An ideal capacitor is charged to a voltage V_0 and connected at $t=0$ across an ideal inductor L (The circuit now consists of a capacitor and inductor alone). If we let $\omega_0 = \frac{1}{\sqrt{LC}}$, the voltage across the capacitor at time $t > 0$ is given by
 - [A] V_0
 - [B] $V_0 \cos(\omega_0 t)$
 - [C] $V_0 \sin(\omega_0 t)$
 - [D] $V_0 e^{-\omega_0 t} \cos(\omega_0 t)$
6. The transfer function is having symmetric pole and zero about the imaginary axis, then the system is called
 - [A] minimum phase
 - [B] all pass
 - [C] non-minimum phase
 - [D] None of the above

7. Self-loop is a term related to
- [A] signal flow graph
 - [B] block diagram
 - [C] transient response
 - [D] None of the above
8. High power efficiency of the push pull amplifier is due to the fact that
- [A] each transistor conducts on different cycle of the input
 - [B] transistors are placed in CE configuration
 - [C] there is zero collector current under no signal condition
 - [D] low forward biasing voltage is required
9. Two coil having equal resistances but different inductances are connected in series. The time constant of the series combination is
- [A] sum of the time constants of the individual coils
 - [B] average of the time constants of the individual coils
 - [C] geometric mean of the time constants of the individual coils
 - [D] products of the time constant of the individual coils
10. The fault which causes a greater electro-magnetic interference between the power line and a nearby communication line is called
- [A] three-phase fault
 - [B] L-L-G fault
 - [C] L-L fault
 - [D] L-G fault
11. The primary of a two winding transformer is supplied with 60 Hz frequency. The maximum flux of the core is 10 m.wb. Find the e.m.f. per turn in the secondary.
- [A] 0.64 V
 - [B] 2.66 V
 - [C] 2.2 V
 - [D] None of the above
12. By keeping frequency constant and increasing the supply voltage by 4 times, eddy current loss
- [A] remains constant
 - [B] decreases by 16 times
 - [C] increases by 8 times
 - [D] increases by 16 times
13. Wave winding is employed in a DC machine of
- [A] high current and low voltage rating
 - [B] low current and high voltage rating
 - [C] high current and high voltage rating
 - [D] low current and low voltage rating
14. When a synchronous motor is running at synchronous speed, the damper winding produces
- [A] damping torque
 - [B] eddy current torque
 - [C] synchronizing torque
 - [D] no torque

15. In cylindrical rotor synchronous machine, the stator and rotor mmf
- [A] are rotating in opposite directions
 - [B] are rotating in same direction at different speeds
 - [C] are stationary with respect to each other
 - [D] None of the above
16. If 3 MW power is to be transmitted over a distance of 30 km, the desirable transmission voltage will be
- [A] 11 kV
 - [B] 66 kV
 - [C] 33 kV
 - [D] 3.3 kV
17. Shunt compensation in an EVH line is used to improve
- [A] stability and fault level
 - [B] fault level and voltage profile
 - [C] voltage profile and stability
 - [D] stability fault level and voltage profile
18. Consider the following statements :
- I. Transposition of unsymmetrical transmission line will decrease the inductance and communication line interference.
 - II. The bundle conductors will decrease the surge impedance of the line.
 - III. The corona loss increases with the frequency.
- Which of the above statements are **correct**?
- [A] I and II
 - [B] II and III
 - [C] I and III
 - [D] I, II and III

19. If $I_a = 18\angle 0^\circ$ A, $I_b = 10\angle -30^\circ$ A and $I_c = 10\angle 30^\circ$ A. Find positive sequence current.
- [A] $6\angle 0^\circ$ A
 - [B] $8\angle 0^\circ$ A
 - [C] $10\angle 0^\circ$ A
 - [D] $12\angle 0^\circ$ A
20. The critical clearing time of a fault in power system is related to
- [A] reactive power limit
 - [B] short circuit limit
 - [C] steady state stability limit
 - [D] transient stability limit
21. Equal area criterion gives information regarding
- [A] stability region
 - [B] absolute stability
 - [C] relative stability
 - [D] swing curve
22. Unified power flow controller is a combination of
- [A] static synchronous compensator and inter phase controller
 - [B] static series synchronous compensator and interphase controller
 - [C] static synchronous compensator and static series synchronous compensator
 - [D] static phase shifter and static VAR compensator

23. The pressure coil of an induction type energy meter is

- [A] highly resistive
- [B] highly inductive
- [C] purely resistive
- [D] purely inductive

24. Wire wound resistors are unsuitable for use of high frequencies, because

- [A] they are likely to melt under excessive eddy current
- [B] they exhibit unwanted inductive and capacitive effects
- [C] they create more electrical noise
- [D] they consume more power

25. Which type of MOSFET remains on at zero gate voltage?

- [A] Enhancement type of MOSFET
- [B] Depletion type of MOSFET
- [C] Both [A] and [B]
- [D] None of the above

26. In a three-phase half wave rectifier, the firing angle is measured

- [A] from the crossing point between the phase supply voltages
- [B] from the initial point or zero point of the input waveform
- [C] from the movement the thyristor starts conduction
- [D] between any instants

27. In a three-phase half wave rectifier, the range of gating delay is between

- [A] 0 and 120 degrees
- [B] 0 and 180 degrees
- [C] 0 and 90 degrees
- [D] 0 and 360 degrees

28. In a transformer, zero voltage regulation at full load is

- [A] possible at unity power factor load
- [B] possible at leading power factor load
- [C] possible at lagging power factor load
- [D] not possible

29. In transformer, which of the following statements is valid?

- [A] In an oc test, current is drawn at high power factor
- [B] In an oc test, copper losses are obtained, while in short-circuit test core losses are obtained
- [C] In a sc test, current is drawn at zero power factor
- [D] In an oc test, current is drawn at low power factor

30. Iron loss and full load copper loss in a transformer are 40.5 kW and 50 kW. Efficiency is maximum at load fraction equal to

- [A] 0.57
- [B] 0.8
- [C] 0.9
- [D] 0.75

- 31.** A 4-pole generator with 24 conductors has a two-layer lap winding. The pole pitch is
- [A] 24
 - [B] 12
 - [C] 6
 - [D] 4
- 32.** The value of torque produced by armature of 4-pole motor having 774 conductors, two paths in parallel, 24 mWb flux per pole, when the total armature current is 50 A, is
- [A] 350 Nm
 - [B] 373 Nm
 - [C] 295.35 Nm
 - [D] 420 Nm
- 33.** A 4-point starter is used to start and control the speed of a
- [A] DC shunt motor with armature resistance control
 - [B] DC shunt motor with field weakening control
 - [C] DC series motor
 - [D] DC compound motor
- 34.** In a DC series motor with linear magnetization and negligible armature resistance, the motor speed is
- [A] inversely proportional to T
 - [B] directly proportional to T
 - [C] directly proportional to $\sqrt{T}$
 - [D] inversely proportional to $\sqrt{T}$
- 35.** A voltmeter gives 120 oscillation per minute when connected to the rotor of an Induction Motor. The stator frequency is 50 Hz. Calculate the slip of the motor?
- [A] 0%
 - [B] 2%
 - [C] 4%
 - [D] 8%
- 36.** An 8-pole, 50 Hz, 3-phase slip-ring Induction Motor has effective rotor resistance of $0.8 \Omega/\text{ph}$. Stalling speed is 650 rpm. The resistance required in the rotor phase to obtain the maximum torque at starting is
- [A] 0.42Ω
 - [B] 0.52Ω
 - [C] 0.48Ω
 - [D] 0.58Ω
- 37.** A three-phase slip-ring induction motor is fed from the rotor side with stator winding short-circuited. The frequency of the currents flowing in the short-circuited stator winding is
- [A] zero
 - [B] slip frequency
 - [C] supply frequency
 - [D] Frequency corresponding to rotor speed
- 38.** A 3-phase, 16-pole alternator has 144 slots, What is the distribution factor?
- [A] 0.92
 - [B] 0.94
 - [C] 0.96
 - [D] 0.98

- 39.** A three-phase synchronous motor connected to AC main is running at full-load unity power factor. If the load is reduced by half, excitation unaltered, its new power factor will be
- [A] leading
 - [B] lagging
 - [C] unity
 - [D] zero
- 40.** A synchronous generator is feeding a zero power factor (lagging) load at rated current. The armature reaction is
- [A] magnetizing
 - [B] demagnetizing
 - [C] cross-magnetizing
 - [D] ineffective
- 41.** A 275 kV transmission line has the following line constant $A = 0.85 \angle 5^\circ$, $B = 200 \angle 75^\circ$. The power that can be received at unity p.f. if voltage profile at each end is to be maintained at 275 kV is
- [A] 118 MW
 - [B] 218 MW
 - [C] 98 MW
 - [D] None of the above
- 42.** If bundled conductors are used instead of single conductors, then
- [A] inductance and capacitance increase
 - [B] inductance and capacitance decrease
 - [C] inductance decreases and capacitance increases
 - [D] inductance increases and capacitance decreases
- 43.** The load factor and capacity factor of a plant are equal if
- [A] peak load is equal to capacity of plant
 - [B] average load is half the capacity of the plant
 - [C] average load is same as the peak load of the plant
 - [D] group diversity factor is equal to peak diversity factor
- 44.** Suppose the conductors are dead ended and there is a change in the direction of transmission line, insulators used are
- [A] strain type
 - [B] pin type
 - [C] shackle type
 - [D] suspension type
- 45.** For enhancing the power transmission in a long EHV transmission line, the most preferred method is to connect a
- [A] series inductive compensator in the line
 - [B] shunt inductive compensator at the receiving end
 - [C] series capacitive compensator in the line
 - [D] shunt capacitive compensator at the sending end
- 46.** For a line-to-line fault analysis using symmetrical components
- [A] the positive-, negative- and zero-sequence networks at the fault point are connected in parallel
 - [B] the positive-, and negative-sequence networks at the fault point are connected in series
 - [C] the positive-, negative- and zero-sequence networks at the fault point are connected in series
 - [D] the positive-, and negative-sequence networks at the fault point are connected in parallel

- 47.** The numbers of iteration required for solving load flow problems in Gauss-Seidel method and Newton-Raphson method are
- [A] both directly proportional to the number of buses
 - [B] directly proportional to the number of buses and independent of number of buses, respectively
 - [C] independent of number of buses and directly proportional to the number of buses, respectively
 - [D] both independent of number of buses
- 48.** For a relay, the operating speed depends upon,
- [A] spring tension
 - [B] armature core air gap
 - [C] rate of flux build-up
 - [D] All of the above
- 49.** The relay which is operated depending on the ratio of applied voltage to current is
- [A] distance relay
 - [B] impedance relay
 - [C] induction type overcurrent relay
 - [D] Both [A] and [B]
- 50.** It is preferred to transmit bulk power over long distance using high-voltage DC system. This is due to
- [A] reduced harmonics
 - [B] protection system being simple
 - [C] low cost of HVDC terminals
 - [D] minimum line power losses

- 51.** What are the even and odd components of the signal $f(t) = e^{jt}$?
- [A] $\cos t, j \sin t$
 - [B] $\cos t, -j \sin t$
 - [C] $\sin t, j \cos t$
 - [D] $-\cos t, j \sin t$
- 52.** Consider a continuous-time system with input $x(t)$ and output $y(t)$ is given by $y(t) = x(t) \cos(t)$. The system is
- [A] linear and time-invariant
 - [B] non-linear and time-invariant
 - [C] linear and time-varying
 - [D] non-linear and time-varying
- 53.** $X(s) = e^{-s} \left[\frac{-2}{s(s+2)} \right]$. What are initial and final values of $x(t)$?
- [A] -1 and 0
 - [B] 0 and -1
 - [C] 0 and +1
 - [D] 1 and 1
- 54.** For a system $\frac{2}{(s+1)}$, the approximate time taken for a step response to reach 98% of its final value is
- [A] 2 sec
 - [B] 4 sec
 - [C] 8 sec
 - [D] 10 sec

55. In a bipolar junction transistor, the collector cut off current I_{CB0} reduces considerably by doping the
- [A] collector with high level of impurity
 - [B] base with high level of impurity
 - [C] emitter with low level of impurity
 - [D] emitter with high level of impurity
56. If each branch of a delta circuit has impedance $\sqrt{3}Z$, then each branch of the equivalent Wye circuit has impedance
- [A] $\frac{Z}{\sqrt{3}}$
 - [B] $3Z$
 - [C] $3\sqrt{3}Z$
 - [D] $\frac{Z}{3}$
57. The voltage (V) and current (A) across a load are as follows :
- $$v(t) = 100\sin(\omega t), i(t) = 10 \sin(\omega t - 60^\circ) + 2 \sin(3\omega t) + 5 \sin(5\omega t).$$
- The average power consumed by the load, in W is
- [A] 250
 - [B] 500
 - [C] 1000
 - [D] $1000\sqrt{2}$
58. The magnetic properties of cold rolled grain-oriented silicon steel are excellent
- [A] against the direction of rolling
 - [B] along the direction of rolling
 - [C] at the right angles to the direction of rolling
 - [D] None of the above

59. A resistance of 10 k-ohms with a tolerance of 5% is connected with a 5 k-ohms resistor of 10% tolerance. What is the tolerance limit for the parallel network?
- [A] 3.22%
 - [B] 5.33%
 - [C] 6.43%
 - [D] 8.33%
60. CRO uses
- [A] electrostatic focusing
 - [B] electromagnetic focusing
 - [C] both focusing techniques
 - [D] no-focusing technique
61. A very accurate voltmeter gives inaccurate reading when used to measure voltage across a low resistance because
- [A] the sensitivity of the meter is high
 - [B] the sensitivity of the meter is too low
 - [C] the higher scale has been selected
 - [D] the voltmeter is drawing too low current
62. A Kaplan turbine is
- [A] inward flow, impulse turbine
 - [B] outward flow, reaction turbine
 - [C] high head mixed flow turbine
 - [D] low head axial flow turbine

63. 2's complement of 7 is

- [A] 1,1001
- [B] 1,1000
- [C] 1,0111
- [D] 0,0111

64. A NAND circuit with positive logic will operate as

- [A] NOR with negative logic
- [B] AND with negative logic
- [C] OR with negative logic input
- [D] AND with negative logic output

65. In force-current analogy, displacement is analogous to

- [A] magnetic flux linkage
- [B] capacitance
- [C] voltage
- [D] inductance

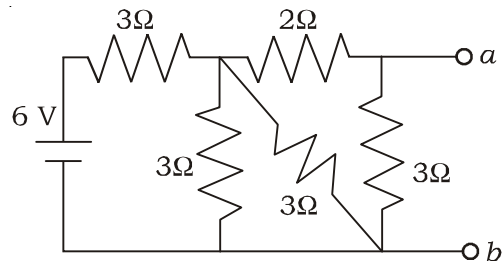
66. Two lamps of rating 150 W, 100 V and 60 W, 100 V are connected in series across 200 V supply. Across which you will connect a shunt so that both the lamps will take their rated power?

- [A] Across 60 W lamp
- [B] Across 150 W lamp
- [C] Across both lamps
- [D] None of the above

67. A cut set has

- [A] only one tree branch
- [B] always more than one tree branch
- [C] only one tree link
- [D] None of the above

68. The resistance across terminals 'a' and 'b' in the circuit shown will be



- [A] 0.5 Ω
- [B] 1.5 Ω
- [C] 2.5 Ω
- [D] 3.5 Ω

69. The *CB* and *EB* junctions of an transistor get forward biased, then the transistor is said to be

- [A] active
- [B] saturated
- [C] cut-off
- [D] unsaturated

70. Triac is equivalent to

- [A] two SCRs connected in parallel
- [B] two SCRs connected in anti-parallel
- [C] one SCR and one diode connected in parallel
- [D] one SCR and one diode connected in anti-parallel

PART—II

(Islamic History and Culture, General English & General Knowledge)

71. As-salamu alaykum means
আস-সালামু আলাইকুম-এর অর্থ
[A] How are you?
[B] Peace be upon you
[C] Wish you good luck
[D] Glory be to Allah
72. Which of the following is/are **true**?
নিম্নের কোনটি/কোনগুলি সঠিক?
[A] Muhammad (PBUH) is the last Prophet of Islam
[B] Islam existed since the beginning
[C] All Prophets practiced and propagated Islam
[D] All of the above
73. The *Holy Qur'an* can be read by
'পবিত্র কুরআন' পড়তে পারেন
[A] only scholars
[B] only rich people
[C] only men
[D] everybody
74. The prayer at the evening is called
সন্ধ্যাবেলার নামাযকে বলা হয়
[A] Asr
[B] Maghrib
[C] Tahajjud
[D] None of the above
75. The number of most notable companions of Prophet Muhammad (PBUH) is
নবী মুহাম্মদ (সা.)-এর বিশেষভাবে উল্লেখযোগ্য সাহাবীর সংখ্যা হল
[A] 1
[B] 4
[C] 40
[D] 313
76. One who receives revelation in the form of message but not book is called a
বার্তা আকারে যিনি ঐশী প্রত্যাদেশ পান, অথচ গ্রন্থাকারে নয়, তিনি হলেন একজন
[A] Prophet but not messenger
[B] messenger but not Prophet
[C] Prophet as well as messenger
[D] neither Prophet nor messenger
77. The name of the second last Prophet is
দ্বিতীয় শেষ নবীর নাম হল
[A] David
[B] Moses
[C] Jesus
[D] Ahmad
78. Who is called the 'Father of Kitten'?
'ছোট বিড়ালের পিতা' কাকে বলা হয়?
[A] Abu Hurairah
[B] Abu Ubaida
[C] Talha
[D] Zubair
79. The first martyr in Islam is
ইসলামের প্রথম শহীদ হলেন
[A] Hasan
[B] Husain
[C] Sumayya
[D] Yasir
80. The meal taken for breaking the fast is called
রোযা সমাপ্ত করতে যে খাবার খাওয়া হয় তাকে বলা হয়
[A] Shari
[B] Iftar
[C] Lunch
[D] Dinner

81. A Prophet is called _____ in Arabic.

একজন নবীকে আরবীতে _____ বলা হয়।

- [A] Nabi
- [B] Rasul
- [C] Wahi
- [D] None of the above

82. Which gates are opened during the month of Ramadan?

রমজান মাসে কোন্ দরজাগুলো খোলা হয়?

- [A] Gates of Hell
- [B] Gates of Heaven
- [C] Gates of Light
- [D] Gates of Mosque

83. What Muslims must perform before offering salah (prayers)?

সালাত (নামায) পড়ার আগে মুসলমানদের কি করতে হয়?

- [A] Wearing of skull-cap
- [B] Wearing of perfume
- [C] Wudu (ablution)
- [D] Clipping of nails

84. Allah (s.w.t.) has _____.

আল্লাহ (সুবহানাঙ্ ওয়া তায়ালা)-এর _____ আছে।

- [A] a son
- [B] a partner
- [C] no partner
- [D] a daughter

85. What did the Prophet Muhammad (SAW) mention about the status of a Mother?

নবী মুহাম্মদ (সা.) মায়েদের মর্যাদা সম্পর্কে কী উল্লেখ করেছেন?

- [A] Mothers are not important at all
- [B] Paradise is beneath the feet of a mother
- [C] Mothers are bad women
- [D] None of the above

86. The Islamic Calendar is based on the _____.

ইসলামিক ক্যালেন্ডার _____-এর উপর ভিত্তি করে।

- [A] planets
- [B] solar
- [C] moon
- [D] sun

87. When will the Day of Judgement occur?

বিচার দিবস কখন ঘটবে?

- [A] Year 7000
- [B] Year 2050
- [C] Year 2060
- [D] Only Allah knows

88. What is dry ablution called?

শুকনো ওয়ুকে কি বলে?

- [A] Wudhu
- [B] Tayammum
- [C] Ghusl
- [D] None of the above

89. What is one unit of prayer called?

নামাযের একককে কী বলা হয়?

- [A] Fard
- [B] Rakah
- [C] Juz'
- [D] Sunnah

90. What is the name of the cloth worn by men for Hajj and Umrah?

হজ ও ওমরার জন্য পুরুষদের পরিধান করা কাপড়ের নাম কী?

- [A] Haram
- [B] Ihram
- [C] Qamis
- [D] Izaar

91. Choose the correct alternative :

- [A] Oats is a healthier alternative
- [B] Oats is a healthier alternatives
- [C] Oats is healthier alternatives
- [D] Oats are healthier alternatives

92. Fill in the blank with the **correct** alternative.

The ____ young neighbour greeted my parents.

- [A] amicable
- [B] amiable
- [C] inimical
- [D] enviable

93. Identify the antonym of the word 'GARRULOUS'.

- [A] Innocuous
- [B] Loquacious
- [C] Jabbering
- [D] Reticent

94. Choose the noun form of the word 'GLORIOUS'.

- [A] Glory
- [B] Glorify
- [C] Glorified
- [D] Glorifying

95. Fill in the blank with the **correct** alternative.

The boys failed to achieve a ____ victory in the match.

- [A] decided
- [B] decisive
- [C] deceived
- [D] divisive

96. Which State is called the 'Rice Bowl of India'?

কোন রাজ্যকে 'ভারতের চালের বাটি' বলা হয়?

- [A] Kerala
- [B] Karnataka
- [C] Andhra Pradesh
- [D] Tamil Nadu

97. When was the Battle of Haldighati fought?

হলদিঘাটের যুদ্ধ কবে হয়েছিল?

- [A] 1550
- [B] 1576
- [C] 1650
- [D] 1701

98. Which among the following is the first national park in India?

নিচের কোনটি ভারতের প্রথম জাতীয় উদ্যান?

- [A] Dachigam National Park
- [B] Rohila National Park
- [C] Pench National Park
- [D] Jim Corbett National Park

99. Which of the following is the highest award for literature in West Bengal?

নিচের কোনটি পশ্চিমবঙ্গের সাহিত্যের সর্বোচ্চ পুরস্কার?

- [A] Rabindra Puraskar
- [B] Nazrul Puraskar
- [C] Bankim Puraskar
- [D] Ananda Puraskar

100. Who was the first Chief Justice of the Calcutta High Court?

কলকাতা হাইকোর্টের প্রথম প্রধান বিচারপতি কে ছিলেন?

- [A] Phani Bhushan Chakravartti
- [B] William Hunter
- [C] Barnes Peacock
- [D] Romesh Chandra Mitra

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