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PWD JE
Previous Year Paper
(Electrical)
14 Dec, 2023 Shift 1



Answer Key of PWD Recruitment Exam 2023, 13th Dec to 28th Dec 2023 for Objection Handling Purpose Only.

Participant ID	JE1401113540148
Participant Name	SURAJ UTTAM SURYAWANSHI
Test Center Name	iON Digital Zone iDZ Ramtekdi 1
Test Date	14/12/2023
Test Time	9:00 AM - 10:30 AM
Subject	JUNIOR ENGINEER (ELECTRICAL)
Candidates Application photo	
Candidate Registration photo	

Section : ElectricalEngineering(Diploma Level)

Q.1 What is the standard voltage ratio of the distribution transformer in India?

- Ans
- 1. 400/230 V
 - 2. 11/0.66 kV
 - 3. 230/400 V
 - 4. 11/0.415 kV



Question Type : MCQ

Question ID : 630680396768

Option 1 ID : 6306801547156

Option 2 ID : 6306801547158

Option 3 ID : 6306801547159

Option 4 ID : 6306801547157

Status : Answered

Chosen Option : 4

Marks : 2

Q.2 When does the current-carrying bi-metal in miniature circuit breakers cause the circuit to become tripped?

- Ans 1. When the current exceeds the predetermined value
 2. When current = 0 A
 3. When the voltage decreases
 4. When the resistance increases

Question Type : MCQ
Question ID : 630680218607
Option 1 ID : 630680848336
Option 2 ID : 630680848335
Option 3 ID : 630680848338
Option 4 ID : 630680848337
Status : Answered
Chosen Option : 1
Marks : 2

Q.3 For a particular system, if the deflection of the pointer is indefinite, it indicates that the system does NOT have _____.

- Ans 1. a damping system
 2. both deflecting and controlling systems
 3. a controlling system
 4. a deflecting system

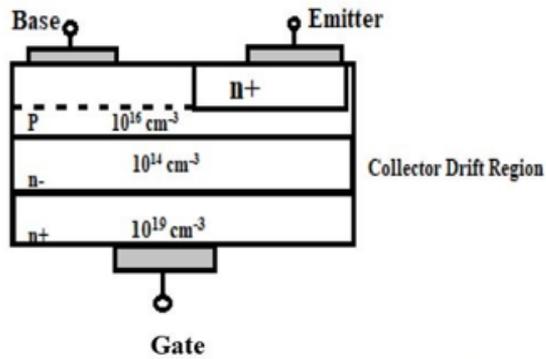
Question Type : MCQ
Question ID : 630680396122
Option 1 ID : 6306801544600
Option 2 ID : 6306801544603
Option 3 ID : 6306801544602
Option 4 ID : 6306801544601
Status : Answered
Chosen Option : 3
Marks : 2

Q.4 In case of industrial installations, if a distribution board is installed in an isolated place, then suitable means of control and isolation are to be provided at both DB and load locations in accordance with the _____.

- Ans 1. IE Rule 50, Clauses (a) and (b)
 2. IE Rule 52, Clauses (a) and (c)
 3. IE Rule 52, Clauses (a) and (b)
 4. IE Rule 50, Clauses (a) and (c)

Question Type : MCQ
Question ID : 630680363632
Option 1 ID : 6306801416274
Option 2 ID : 6306801416275
Option 3 ID : 6306801416276
Option 4 ID : 6306801416273
Status : Answered
Chosen Option : 1
Marks : 0

Q.5 The given construction represent _____.



Ans 1. NPN power transistor

2. N-Channel MOSFET

3. N-Channel FET

4. NPN BJT

Question Type : MCQ

Question ID : 630680374794

Option 1 ID : 6306801460345

Option 2 ID : 6306801460344

Option 3 ID : 6306801460346

Option 4 ID : 6306801460343

Status : Answered

Chosen Option : 1

Marks : 2

Q.6 Whenever there is a change in the magnetic field across a conductor open at both ends,

Ans 1. a current will flow in the conductor

2. EMF will be induced across the two ends of the conductor

3. resistivity of the conductor will increase

4. resistivity of the conductor will decrease

Question Type : MCQ

Question ID : 630680340724

Option 1 ID : 6306801325337

Option 2 ID : 6306801325339

Option 3 ID : 6306801325340

Option 4 ID : 6306801325338

Status : Answered

Chosen Option : 2

Marks : 2

Q.7 In butt welding, the two metal pieces to be joined are aligned in which manner?

- Ans
- 1. Angle less than 90° to each other
 - 2. Angle greater than 90° to each other
 - 3. Diagonal to each other
 - 4. Parallel to each other

Question Type : MCQ
Question ID : 630680381625
Option 1 ID : 6306801487432
Option 2 ID : 6306801487433
Option 3 ID : 6306801487434
Option 4 ID : 6306801487431
Status : Answered
Chosen Option : 4
Marks : 2

Q.8 Which of the following is NOT correct with reference to no-load test of the single-phase transformer?

- Ans
- 1. This test is also well-known as the running light test.
 - 2. This test is used to calculate losses such as core loss, friction loss and windage loss.
 - 3. It is done by keeping one of the windings open and applying rated voltage to the other winding.
 - 4. This test gives information regarding no-load losses and full-load losses.

Question Type : MCQ
Question ID : 630680426276
Option 1 ID : 6306801663209
Option 2 ID : 6306801663210
Option 3 ID : 6306801663208
Option 4 ID : 6306801663207
Status : Answered
Chosen Option : 2
Marks : 0

Q.9 Three identical inductive coils, when connected in delta across a 3-phase, 400 V, 50 Hz supply, consume a total power of 42 kW. If the same coils are now connected in star across the same supply, the power consumed by the star-connected load will be:

- Ans
- 1. 21 kW
 - 2. 42 kW
 - 3. 126 kW
 - 4. 14 kW

Question Type : MCQ
Question ID : 630680383103
Option 1 ID : 6306801493319
Option 2 ID : 6306801493320
Option 3 ID : 6306801493322
Option 4 ID : 6306801493321
Status : Answered
Chosen Option : 3
Marks : 0

Q.10 In illumination triggering, for successfully turning ON the SCR with the help of light radiation, the rate of change of applied voltage (dv / dt) must be _____.

- Ans
- 1. small
 - 2. zero
 - 3. equal to breakover voltage
 - 4. high

Question Type : MCQ
Question ID : 630680352190
Option 1 ID : 6306801370858
Option 2 ID : 6306801370859
Option 3 ID : 6306801370860
Option 4 ID : 6306801370857
Status : Answered
Chosen Option : 4
Marks : 2

Q.11 What is the main purpose of the external DC supply in a Wound Rotor Synchronous Generator?

- Ans
- 1. To excite the rotor windings
 - 2. To create mechanical torque
 - 3. To control grid frequency
 - 4. To induce voltage in the stator windings

Question Type : MCQ
Question ID : 630680374454
Option 1 ID : 6306801458997
Option 2 ID : 6306801458995
Option 3 ID : 6306801458998
Option 4 ID : 6306801458996
Status : Answered
Chosen Option : 1
Marks : 2

Q.12 Which of the following is mostly preferred as an heating element in a geyser?

- Ans
- 1. Aluminium
 - 2. Steel
 - 3. Nichrome
 - 4. Copper

Question Type : MCQ
Question ID : 630680340707
Option 1 ID : 6306801325269
Option 2 ID : 6306801325272
Option 3 ID : 6306801325270
Option 4 ID : 6306801325271
Status : Answered
Chosen Option : 3
Marks : 2

Q.13 _____ cable or conductor connects the distributor to the consumer's terminals.

- Ans
- 1. Distributor
 - 2. Service Mains
 - 3. Trader
 - 4. Feeder

Question Type : MCQ
Question ID : 630680401912
Option 1 ID : 6306801567395
Option 2 ID : 6306801567396
Option 3 ID : 6306801567397
Option 4 ID : 6306801567394
Status : Answered
Chosen Option : 2
Marks : 2

Q.14 Which of the following is mixed with bioethanol to produce transportation fuel?

- Ans
- 1. Petrol
 - 2. Kerosene
 - 3. Oil
 - 4. Diesel

Question Type : MCQ
Question ID : 630680333474
Option 1 ID : 6306801297172
Option 2 ID : 6306801297169
Option 3 ID : 6306801297170
Option 4 ID : 6306801297171
Status : Marked For Review
Chosen Option : 4
Marks : 0

Q.15 Which types of relays are preferred for feeder protection over the current balance relays?

- Ans
- 1. Voltage differential relays
 - 2. Over-current relays
 - 3. Directional relays
 - 4. Merz-Price relay

Question Type : MCQ
Question ID : 630680326204
Option 1 ID : 6306801268926
Option 2 ID : 6306801268927
Option 3 ID : 6306801268925
Option 4 ID : 6306801268928
Status : Marked For Review
Chosen Option : 4
Marks : 0

Q.16 Which of the following statements are correct about induction heating?

- I) To develop heat sufficient to melt the charge, the resistance of the charge must be low.
- II) To develop heat sufficient to melt the charge, the resistance of the charge must be high.
- III) The heat developed depends on the power drawn by the charge.
- IV) The heat developed depends on the power supplied by the charge.

- Ans
- 1. Statements I and III
 - 2. Statements I and IV
 - 3. Statements II and III
 - 4. Statements II and IV

Question Type : MCQ
Question ID : 630680389651
Option 1 ID : 6306801519063
Option 2 ID : 6306801519062
Option 3 ID : 6306801519064
Option 4 ID : 6306801519065
Status : Answered
Chosen Option : 1
Marks : 2

Q.17 Which of the following statements are correct about indirect arc furnace?

- I) Indirect arc furnace enables precise temperature control and a cleaner environment for certain metallurgical processes.
- II) The heat is transferred from the electric arc to the metal charge by conduction and radiation.
- III) The heat is transferred from the electric arc to the metal charge by radiation.
- IV) Indirect arc furnaces provide rapid and direct heat transfer to the charge, allowing for faster melting

- Ans
- 1. II and IV
 - 2. III and IV
 - 3. I and III
 - 4. I and II

Question Type : MCQ
Question ID : 630680381610
Option 1 ID : 6306801487373
Option 2 ID : 6306801487374
Option 3 ID : 6306801487372
Option 4 ID : 6306801487371
Status : Answered
Chosen Option : 3
Marks : 2

Q.18 One complete cycle of alternating quantity is said to be spread over at _____.

- Ans
- 1. $\frac{3\pi}{2}$ radians
 - 2. $\frac{\pi}{2}$ radians
 - 3. π radians
 - 4. 2π radians

Question Type : MCQ
Question ID : 630680334707
Option 1 ID : 6306801302086
Option 2 ID : 6306801302087
Option 3 ID : 6306801302085
Option 4 ID : 6306801302088
Status : Answered
Chosen Option : 4
Marks : 2

Q.19 In an overhead service connection, the topmost wire that takes mechanical load is called _____.

- Ans
- 1. service wire
 - 2. G.I. Messenger wire
 - 3. supporting wire
 - 4. cable wire

Question Type : MCQ
Question ID : 630680363607
Option 1 ID : 6306801416175
Option 2 ID : 6306801416174
Option 3 ID : 6306801416173
Option 4 ID : 6306801416176
Status : Answered
Chosen Option : 3
Marks : 0

Q.20 In single phase half wave circuit with RL load, freewheeling diode is also called:

- Ans
- 1. firing diode
 - 2. commutating diode
 - 3. normal diode
 - 4. negative diode

Question Type : MCQ
Question ID : 630680352134
Option 1 ID : 6306801370635
Option 2 ID : 6306801370633
Option 3 ID : 6306801370636
Option 4 ID : 6306801370634
Status : Answered
Chosen Option : 4
Marks : 0

Q.21 If the frequency of supply is increased, then corona power loss _____.

- Ans
- 1. can increase or decrease
 - 2. remains independent on frequency
 - 3. increases
 - 4. decreases

Question Type : MCQ
Question ID : 630680401976
Option 1 ID : 6306801567652
Option 2 ID : 6306801567653
Option 3 ID : 6306801567651
Option 4 ID : 6306801567650
Status : Answered
Chosen Option : 3
Marks : 2

Q.22 The construction of a 220 V distribution line generally requires a/an _____.

- Ans 1. wooden pole
 2. RCC pole
 3. steel tower
 4. iron pole

Question Type : MCQ
Question ID : 630680401936
Option 1 ID : 6306801567491
Option 2 ID : 6306801567490
Option 3 ID : 6306801567492
Option 4 ID : 6306801567493
Status : Answered
Chosen Option : 1
Marks : 2

Q.23 Which of the following statements are true regarding Kirchoff's current law?

- 1) Algebraic sum of currents meeting at a junction is zero.
- 2) Incoming current is equal to outgoing current in a junction.
- 3) Incoming and outgoing currents have the same sign.
- 4) There is always charge accumulation in a junction.

- Ans 1. Only 1, 3 and 4
 2. Only 2, 3 and 4
 3. Only 1, 2 and 3
 4. Only 1 and 2

Question Type : MCQ
Question ID : 630680334672
Option 1 ID : 6306801301945
Option 2 ID : 6306801301948
Option 3 ID : 6306801301947
Option 4 ID : 6306801301946
Status : Answered
Chosen Option : 4
Marks : 2

Q.24 What is the full form of 'MCCB'?

- Ans 1. Maximum Case Circuit breaker
 2. Maximum Current Circuit Breaker
 3. Miniature Case Circuit Breaker
 4. Moulded Case Circuit Breaker

Question Type : MCQ
Question ID : 630680218608
Option 1 ID : 630680848340
Option 2 ID : 630680848342
Option 3 ID : 630680848339
Option 4 ID : 630680848341
Status : Answered
Chosen Option : 4
Marks : 2

Q.25 In the electrical installation of commercial buildings, the lighting scheme in which a major part of light flux is thrown upwards to the ceiling and which is used for decoration purposes in theatres, hotels, etc. is called _____.

- Ans
- 1. normal lighting
 - 2. general lighting
 - 3. indirect lighting
 - 4. core lighting

Question Type : MCQ
Question ID : 630680363615
Option 1 ID : 6306801416207
Option 2 ID : 6306801416205
Option 3 ID : 6306801416208
Option 4 ID : 6306801416206
Status : Answered
Chosen Option : 3
Marks : 0

Q.26 Infrared lamp is also called _____.

- Ans
- 1. mercury vapour lamp
 - 2. heat lamp
 - 3. incandescent lamp
 - 4. halogen lamp

Question Type : MCQ
Question ID : 630680340709
Option 1 ID : 6306801325279
Option 2 ID : 6306801325277
Option 3 ID : 6306801325278
Option 4 ID : 6306801325280
Status : Answered
Chosen Option : 1
Marks : 0

Q.27 In a parallel R-L-C circuit, the current through resistance is 12 A, current through inductance is 16 A and current through capacitance is 7 A. The total current drawn by the circuit is _____.

- Ans
- 1. 25 A
 - 2. 5 A
 - 3. 15 A
 - 4. 4 A

Question Type : MCQ
Question ID : 630680334693
Option 1 ID : 6306801302031
Option 2 ID : 6306801302029
Option 3 ID : 6306801302030
Option 4 ID : 6306801302032
Status : Answered
Chosen Option : 1
Marks : 0

Q.28 What is the function of the bimetallic strip in a thermal relay?

Ans 1. To carry the contact

2. To bend and to release tension of the spring

3. To heat the contact

4. To insulate the lever arm

Question Type : MCQ

Question ID : 630680326203

Option 1 ID : 6306801268924

Option 2 ID : 6306801268923

Option 3 ID : 6306801268921

Option 4 ID : 6306801268922

Status : Answered

Chosen Option : 1

Marks : 0

Q.29 In electrical installations of UG cables, cables of how many cores are used for single-phase connections?

Ans 1. 4 cores

2. 1 core

3. 3 cores

4. 2 cores

Question Type : MCQ

Question ID : 630680363608

Option 1 ID : 6306801416180

Option 2 ID : 6306801416177

Option 3 ID : 6306801416179

Option 4 ID : 6306801416178

Status : Answered

Chosen Option : 4

Marks : 2

Q.30 The importance of a braking magnet in a single-phase induction type energy meter is to _____.

Ans 1. increase the airgap

2. produce alternating fluxes

3. increase the reluctance

4. control the speed of the disc

Question Type : MCQ

Question ID : 630680396153

Option 1 ID : 6306801544727

Option 2 ID : 6306801544724

Option 3 ID : 6306801544726

Option 4 ID : 6306801544725

Status : Answered

Chosen Option : 4

Marks : 2

Q.31 Which of the following is a paramagnetic material?

- Ans 1. Steel
 2. Tantalum
 3. Iron
 4. Nickel

Question Type : MCQ
Question ID : 630680341452
Option 1 ID : 6306801328241
Option 2 ID : 6306801328243
Option 3 ID : 6306801328244
Option 4 ID : 6306801328242
Status : Answered
Chosen Option : 1
Marks : 0

Q.32 What is the primary purpose of a spillway in a dam?

- Ans 1. To provide recreational activities for the local community
 2. To stabilise the dam structure during high water levels
 3. To raise the reservoir level during floods
 4. To store excess water for future use

Question Type : MCQ
Question ID : 630680374459
Option 1 ID : 6306801459016
Option 2 ID : 6306801459017
Option 3 ID : 6306801459015
Option 4 ID : 6306801459018
Status : Answered
Chosen Option : 2
Marks : 2

Q.33 The given symbol represents _____ type of MOSFET.



- Ans 1. N channel enhancement mode
 2. P channel depletion mode
 3. N channel depletion mode
 4. P channel enhancement mode

Question Type : MCQ
Question ID : 630680352147
Option 1 ID : 6306801370685
Option 2 ID : 6306801370688
Option 3 ID : 6306801370686
Option 4 ID : 6306801370687
Status : Answered
Chosen Option : 3
Marks : 2

Q.34 Why does the visual corona NOT start at the disruptive critical value of voltage?

- Ans
- 1. Insufficient energy is available at the disruptive critical voltage.
 - 2. The voltage gradient is too high for visual corona to initiate.
 - 3. The visual corona always starts before the disruptive critical voltage.
 - 4. The conductor surface is not smooth enough for visual corona to occur.

Question Type : MCQ
Question ID : 630680396777
Option 1 ID : 6306801547192
Option 2 ID : 6306801547194
Option 3 ID : 6306801547195
Option 4 ID : 6306801547193
Status : Answered
Chosen Option : 1
Marks : 2

Q.35 Which of the following statements is/are true regarding AC flowing through a parallel R-L-C circuit?

1. Total admittance of the parallel circuit is the algebraic sum of admittances of the parallel branches.
2. The magnitude of the current drawn from the supply is equal to the phasor sum of currents flowing through individual branches.

- Ans
- 1. Both 1 and 2
 - 2. Only 1
 - 3. Only 2
 - 4. Neither 1 nor 2

Question Type : MCQ
Question ID : 630680395407
Option 1 ID : 6306801541810
Option 2 ID : 6306801541808
Option 3 ID : 6306801541809
Option 4 ID : 6306801541811
Status : Answered
Chosen Option : 1
Marks : 0

Q.36 How is the number and size of generating units decided for a power station?

- Ans
- 1. By randomly selecting units from various manufacturers
 - 2. By choosing the largest units possible for higher power output
 - 3. Based on the available budget for installation
 - 4. By analysing the annual load curve of the station

Question Type : MCQ
Question ID : 630680374431
Option 1 ID : 6306801458906
Option 2 ID : 6306801458905
Option 3 ID : 6306801458903
Option 4 ID : 6306801458904
Status : Answered
Chosen Option : 4
Marks : 2

Q.37 Which of the following statements are true regarding series resonant frequency?

- 1) Resonant frequency is directly proportional to resistance.
- 2) Resonant frequency is inversely proportional to inductance.
- 3) Resonant frequency is inversely proportional to square root of inductance.
- 4) Resonant frequency is inversely proportional to square root of capacitance.

Ans 1. Only 3 and 4

2. Only 1 and 2

3. Only 1, 3 and 4

4. Only 1, 2 and 3

Question Type : MCQ

Question ID : 630680334730

Option 1 ID : 6306801302180

Option 2 ID : 6306801302178

Option 3 ID : 6306801302177

Option 4 ID : 6306801302179

Status : Answered

Chosen Option : 1

Marks : 2

Q.38 Which of the following indicates the types of thermosetting resins?

Ans 1. Amber, wood resin, shellac

2. Bakelite, silicon resins, Epoxy resins

3. Amber, PVC, acetylene

4. Perspex, polythene, PVC

Question Type : MCQ

Question ID : 630680341445

Option 1 ID : 6306801328213

Option 2 ID : 6306801328215

Option 3 ID : 6306801328216

Option 4 ID : 6306801328214

Status : Answered

Chosen Option : 3

Marks : 0

Q.39 The AC voltmeter using half wave rectifier type is achieved by using _____.

Ans 1. a full wave rectifier

2. a diode in a basic DC voltmeter

3. two diodes

4. a full wave rectifier in a basic DC voltmeter

Question Type : MCQ

Question ID : 630680396155

Option 1 ID : 6306801544734

Option 2 ID : 6306801544732

Option 3 ID : 6306801544735

Option 4 ID : 6306801544733

Status : Answered

Chosen Option : 2

Marks : 2

Q.40 In regard to the estimation and costing, in which type of tendering are advertisements given in leading national newspapers as well as in Indian trade journals?

- Ans
- 1. Global tendering
 - 2. Proprietary tendering
 - 3. Spot tendering
 - 4. Open tendering

Question Type : MCQ
Question ID : 630680363626
Option 1 ID : 6306801416250
Option 2 ID : 6306801416251
Option 3 ID : 6306801416252
Option 4 ID : 6306801416249
Status : Marked For Review
Chosen Option : 4
Marks : 0

Q.41 What is the primary purpose of calculating Wind Power Density (WPD) in a wind power plant?

- Ans
- 1. To determine the number of wind turbines required
 - 2. To estimate the cost of wind turbine installation
 - 3. To analyse the wind's sensitivity to air density
 - 4. To assess the wind energy potential at a location

Question Type : MCQ
Question ID : 630680374475
Option 1 ID : 6306801459079
Option 2 ID : 6306801459080
Option 3 ID : 6306801459081
Option 4 ID : 6306801459082
Status : Answered
Chosen Option : 3
Marks : 0

Q.42 For a 400 V distribution system, _____ grounding is adopted.

- Ans
- 1. solid
 - 2. inductance
 - 3. capacitance
 - 4. resistance

Question Type : MCQ
Question ID : 630680401937
Option 1 ID : 6306801567494
Option 2 ID : 6306801567497
Option 3 ID : 6306801567496
Option 4 ID : 6306801567495
Status : Answered
Chosen Option : 4
Marks : 0

Q.43 Which of the following statements are correct about electronics ballast?

- I) Electronic ballasts operate at a higher frequency, typically above 20,000 Hz.
- II) Electronic ballasts operate at frequency between 50–60 Hz.
- III) Compared to electrical ballast, it offers reduced flickering.
- IV) Compared to electrical ballast, it has higher flickering.

- Ans
- 1. II and III
 - 2. II and IV
 - 3. I and III
 - 4. I and IV

Question Type : MCQ

Question ID : 630680381639

Option 1 ID : 6306801487489

Option 2 ID : 6306801487490

Option 3 ID : 6306801487487

Option 4 ID : 6306801487488

Status : Answered

Chosen Option : 1

Marks : 0

Q.44 Which of the following is the correct certification of a standard Transformer?

- Ans
- 1. ISO 14001-2015
 - 2. IEC 60076- 2015, ISO 9001- 2015, ISO 14001-2015.
 - 3. ISO 9001- 2015
 - 4. IEC 60076- 2015

Question Type : MCQ

Question ID : 630680426284

Option 1 ID : 6306801663241

Option 2 ID : 6306801663242

Option 3 ID : 6306801663240

Option 4 ID : 6306801663239

Status : Answered

Chosen Option : 1

Marks : 0

Q.45 Resistance welding is most commonly used for which type of metal/materials?

- Ans
- 1. Soft and ductile metals
 - 2. Plastic materials
 - 3. Ferrous metals only
 - 4. High melting point metals

Question Type : MCQ

Question ID : 630680396198

Option 1 ID : 6306801544905

Option 2 ID : 6306801544904

Option 3 ID : 6306801544906

Option 4 ID : 6306801544907

Status : Marked For Review

Chosen Option : 1

Marks : 2

Q.46 What is the material used in the HRC fuse to link two or more pieces of silver (the fusing element) in order to limit the temperature of the fuse under small overload conditions?

- Ans
- 1. Aluminium
 - 2. Brass
 - 3. Tin
 - 4. Copper

Question Type : MCQ
Question ID : 630680326189
Option 1 ID : 6306801268867
Option 2 ID : 6306801268868
Option 3 ID : 6306801268866
Option 4 ID : 6306801268865
Status : Marked For Review
Chosen Option : 2
Marks : 0

Q.47 In the construction of a DC generator with larger ratings, the yoke is made up of _____.

- Ans
- 1. cast steel
 - 2. silicon steel
 - 3. insulator
 - 4. copper

Question Type : MCQ
Question ID : 630680379030
Option 1 ID : 6306801477167
Option 2 ID : 6306801477168
Option 3 ID : 6306801477169
Option 4 ID : 6306801477170
Status : Answered
Chosen Option : 1
Marks : 2

Q.48 KVL is applied at the _____ of an electric circuit.

- Ans
- 1. junction
 - 2. voltage source
 - 3. node
 - 4. loop

Question Type : MCQ
Question ID : 630680386925
Option 1 ID : 6306801508410
Option 2 ID : 6306801508413
Option 3 ID : 6306801508412
Option 4 ID : 6306801508411
Status : Answered
Chosen Option : 4
Marks : 2

Q.49 The coefficient in the Eddy current loss is _____.

- Ans
- 1. dependent on heat produced in the material
 - 2. directly proportional to the resistivity of the material
 - 3. independent of resistivity of the material
 - 4. inversely proportional to the resistivity of the material

Question Type : MCQ
Question ID : 630680341453
Option 1 ID : 6306801328248
Option 2 ID : 6306801328245
Option 3 ID : 6306801328247
Option 4 ID : 6306801328246
Status : Answered
Chosen Option : 1
Marks : 0

Q.50 What is the total operating time of the relay if the fault current is 5000 A? In the event that the over-current relay has a current rating of 6 A, has a plug setting of 125% and the TMS (time setting multiplier) is 0.5, then the relay should be connected with a CT setting of 600/5. For the PSM of 8, the operating time(in seconds) is 3.

- Ans
- 1. 0.15 seconds
 - 2. 150 seconds
 - 3. 15 seconds
 - 4. 1.5 seconds

Question Type : MCQ
Question ID : 630680359411
Option 1 ID : 6306801399610
Option 2 ID : 6306801399612
Option 3 ID : 6306801399609
Option 4 ID : 6306801399611
Status : Answered
Chosen Option : 4
Marks : 2

Q.51 In the construction of winding of a DC generator, the armature coils are usually short pitched to save copper in the end connections and also to _____.

- Ans
- 1. reduce pole pitch
 - 2. increase resultant pitch
 - 3. increase commutation
 - 4. avoid harmonics

Question Type : MCQ
Question ID : 630680379032
Option 1 ID : 6306801477175
Option 2 ID : 6306801477178
Option 3 ID : 6306801477176
Option 4 ID : 6306801477177
Status : Answered
Chosen Option : 4
Marks : 2

Q.52 What should be the purpose of a burglar alarm system?

- Ans
- 1. To Detect the breakage made by the unauthorised person
 - 2. To detect burglars after they enter into the house
 - 3. To detect burglars before they enter into the house
 - 4. To detect burglars any time

Question Type : MCQ
Question ID : 630680365430
Option 1 ID : 6306801423267
Option 2 ID : 6306801423265
Option 3 ID : 6306801423268
Option 4 ID : 6306801423266
Status : Answered
Chosen Option : 1
Marks : 0

Q.53 The luminous spot on the screen is caused by which of the following parts of the CRT?

- Ans
- 1. Fluorescent screen
 - 2. Electron gun assembly
 - 3. Glass envelope
 - 4. Deflection plate assembly

Question Type : MCQ
Question ID : 630680396144
Option 1 ID : 6306801544690
Option 2 ID : 6306801544688
Option 3 ID : 6306801544691
Option 4 ID : 6306801544689
Status : Marked For Review
Chosen Option : 1
Marks : 0

Q.54 Geared elevator machines utilise a gearbox to _____.

- Ans
- 1. transfer power to the pulley system
 - 2. convert electrical to mechanical energy
 - 3. increase the motor slip
 - 4. increase the motor speed

Question Type : MCQ
Question ID : 630680389660
Option 1 ID : 6306801519101
Option 2 ID : 6306801519100
Option 3 ID : 6306801519099
Option 4 ID : 6306801519098
Status : Marked For Review
Chosen Option : 1
Marks : 2

Q.55 As per the principles of estimating, if any work is covered up or placed beyond the reach of measurement, without such a notice having been given or a consent obtained, the same shall be recovered at the _____.

- Ans 1. contractor's expenses
 2. subordinate-in-charge's expenses
 3. authority's expenses
 4. engineer-in-charge's expenses

Question Type : MCQ
Question ID : 630680363621
Option 1 ID : 6306801416229
Option 2 ID : 6306801416231
Option 3 ID : 6306801416232
Option 4 ID : 6306801416230
Status : Answered
Chosen Option : 1
Marks : 2

Q.56 Which method of speed control for DC motors is commonly used in applications that require a wide range of speed variation and precise control?

- Ans 1. Armature voltage control
 2. Flux control
 3. Voltage reversal control
 4. 3 point starter control

Question Type : MCQ
Question ID : 630680426271
Option 1 ID : 6306801663188
Option 2 ID : 6306801663189
Option 3 ID : 6306801663190
Option 4 ID : 6306801663187
Status : Answered
Chosen Option : 4
Marks : 0

Q.57 As per the latest lift and elevator Act, a lift is mandatory for a building that has _____

- Ans 1. 4 or more storeys above the ground
 2. 2 or more storeys above the ground
 3. 5 or more storeys above the ground
 4. 3 or more storeys above the ground

Question Type : MCQ
Question ID : 630680389665
Option 1 ID : 6306801519120
Option 2 ID : 6306801519118
Option 3 ID : 6306801519121
Option 4 ID : 6306801519119
Status : Answered
Chosen Option : 4
Marks : 0

Q.58 Susceptibility is the ratio of _____.

- Ans
- 1. magnetisation to magnetising force
 - 2. length to permeability
 - 3. MMF to mean length
 - 4. flux density to magnetising force

Question Type : MCQ
Question ID : 630680341448
Option 1 ID : 6306801328226
Option 2 ID : 6306801328228
Option 3 ID : 6306801328227
Option 4 ID : 6306801328225
Status : Answered
Chosen Option : 1
Marks : 2

Q.59 Which factor allows water tube boilers to withstand higher pressures than fire tube boilers?

- Ans
- 1. Its tube design should be inclined
 - 2. Its drum size should be larger
 - 3. It should have smaller diameter
 - 4. It is attached with external tubes

Question Type : MCQ
Question ID : 630680426228
Option 1 ID : 6306801663018
Option 2 ID : 6306801663017
Option 3 ID : 6306801663015
Option 4 ID : 6306801663016
Status : Answered
Chosen Option : 3
Marks : 0

Q.60 IGBT requires _____ to maintain conduction in the device.

- Ans
- 1. low current
 - 2. high voltage
 - 3. small voltage
 - 4. high current

Question Type : MCQ
Question ID : 630680352139
Option 1 ID : 6306801370656
Option 2 ID : 6306801370654
Option 3 ID : 6306801370653
Option 4 ID : 6306801370655
Status : Answered
Chosen Option : 3
Marks : 2

Q.61 The frequency of fluctuating power of a pure resistive circuit when connected to a 230 V, 50 Hz AC supply is:

- Ans
- 1. 50 Hz
 - 2. 100 Hz
 - 3. zero
 - 4. 200 Hz

Question Type : MCQ
Question ID : 630680383101
Option 1 ID : 6306801493313
Option 2 ID : 6306801493312
Option 3 ID : 6306801493314
Option 4 ID : 6306801493311
Status : Answered
Chosen Option : 1
Marks : 0

Q.62 Two coils have self inductance of 10 mH and 20 mH, respectively. What will be the effective total inductance if the coils are connected in series addition (Given that the mutual inductance between them is 1 mH)?

- Ans
- 1. 30 mH
 - 2. 32 mH
 - 3. 28 mH
 - 4. 31 mH

Question Type : MCQ
Question ID : 630680340727
Option 1 ID : 6306801325350
Option 2 ID : 6306801325351
Option 3 ID : 6306801325349
Option 4 ID : 6306801325352
Status : Answered
Chosen Option : 2
Marks : 2

Q.63 In ceramic space heaters, heat can be transferred to the proximity by _____.

- Ans
- 1. radiation
 - 2. neither convection nor radiation
 - 3. both convection and radiation
 - 4. convection

Question Type : MCQ
Question ID : 630680387862
Option 1 ID : 6306801512083
Option 2 ID : 6306801512084
Option 3 ID : 6306801512085
Option 4 ID : 6306801512082
Status : Answered
Chosen Option : 4
Marks : 0

Q.64 The conversion of physical parameters to meaningful numbers represents the _____.

- Ans
- 1. operation and maintenance of equipment
 - 2. design of equipment
 - 3. history of development of instruments
 - 4. process of measurement

Question Type : MCQ
Question ID : 630680396178
Option 1 ID : 6306801544826
Option 2 ID : 6306801544825
Option 3 ID : 6306801544827
Option 4 ID : 6306801544824
Status : Answered
Chosen Option : 4
Marks : 2

Q.65 If the voltage across each disc of a suspension insulator is made equal, then the string efficiency will be _____.

- Ans
- 1. 100%
 - 2. 90%
 - 3. 75%
 - 4. 73%

Question Type : MCQ
Question ID : 630680401978
Option 1 ID : 6306801567660
Option 2 ID : 6306801567658
Option 3 ID : 6306801567659
Option 4 ID : 6306801567661
Status : Answered
Chosen Option : 1
Marks : 2

Q.66 The value of current at which the fuse element melts before the current reaches the prospective peak, is called ____.

- Ans
- 1. fusing current
 - 2. prospective current
 - 3. rated current
 - 4. cut-off current

Question Type : MCQ
Question ID : 630680326183
Option 1 ID : 6306801268842
Option 2 ID : 6306801268844
Option 3 ID : 6306801268841
Option 4 ID : 6306801268843
Status : Answered
Chosen Option : 1
Marks : 0

Q.67 Which type of adjustment is acquired when a metallic loop is provided between the central limb of the shunt magnet and the disc?

- Ans 1. Light load adjustment
 2. Lag adjustment
 3. Creeping adjustment
 4. Over load adjustment

Question Type : MCQ
Question ID : 630680396149
Option 1 ID : 6306801544710
Option 2 ID : 6306801544709
Option 3 ID : 6306801544708
Option 4 ID : 6306801544711
Status : Answered
Chosen Option : 2
Marks : 0

Q.68 In the estimation and costing, who among the following gives the final approval for the tender evaluation statements?

- Ans 1. Supervisor Inspection system
 2. Engineer-in-charge
 3. Purchase manager
 4. Contractor

Question Type : MCQ
Question ID : 630680365723
Option 1 ID : 6306801424420
Option 2 ID : 6306801424418
Option 3 ID : 6306801424417
Option 4 ID : 6306801424419
Status : Answered
Chosen Option : 3
Marks : 2

Q.69 In a DC generator, an induced EMF which is due to physical movement of conductor with respect to flux or movement of flux with respect to coil is called ____.

- Ans 1. dynamically induced EMF
 2. cross magnetising EMF
 3. statically induced EMF
 4. demagnetising EMF

Question Type : MCQ
Question ID : 630680379045
Option 1 ID : 6306801477228
Option 2 ID : 6306801477230
Option 3 ID : 6306801477227
Option 4 ID : 6306801477229
Status : Answered
Chosen Option : 1
Marks : 2

Q.70 Thermoplastic resins are formed by _____.

- Ans
- 1. fusion of different materials
 - 2. polymerisation
 - 3. polarisation
 - 4. Fission of specific material

Question Type : MCQ
Question ID : 630680341444
Option 1 ID : 6306801328212
Option 2 ID : 6306801328211
Option 3 ID : 6306801328210
Option 4 ID : 6306801328209
Status : Answered
Chosen Option : 2
Marks : 2

Q.71 The gate circuit is protected against overvoltage by using _____.

- Ans
- 1. free wheeling diode
 - 2. shielded cable or twisted gate lead
 - 3. inductor
 - 4. capacitor

Question Type : MCQ
Question ID : 630680387318
Option 1 ID : 6306801509961
Option 2 ID : 6306801509958
Option 3 ID : 6306801509960
Option 4 ID : 6306801509959
Status : Answered
Chosen Option : 4
Marks : 0

Q.72 Which of the following materials has the highest retentivity ?

- Ans
- 1. Wood
 - 2. Zinc
 - 3. Electromagnet
 - 4. Permanent magnet

Question Type : MCQ
Question ID : 630680351134
Option 1 ID : 6306801366636
Option 2 ID : 6306801366635
Option 3 ID : 6306801366634
Option 4 ID : 6306801366633
Status : Answered
Chosen Option : 1
Marks : 0

Q.73 Which of the following statements is true regarding losses in a DC motor?

- Ans
- 1. There are no losses in a DC motor; it operates at 100% efficiency.
 - 2. Losses in a DC motor can be neglected under all operating conditions.
 - 3. Like any machine, DC motors experience losses that impact their overall efficiency.
 - 4. DC motors experience minimal losses compared to transformers.

Question Type : MCQ
Question ID : 630680426270
Option 1 ID : 6306801663183
Option 2 ID : 6306801663185
Option 3 ID : 6306801663186
Option 4 ID : 6306801663184
Status : Answered
Chosen Option : 3
Marks : 2

Q.74 If the frequency is measured without the Lissajous pattern, then the frequency is _____ to time.

- Ans
- 1. independent
 - 2. directly proportional
 - 3. inversely proportional
 - 4. equal

Question Type : MCQ
Question ID : 630680396145
Option 1 ID : 6306801544693
Option 2 ID : 6306801544692
Option 3 ID : 6306801544695
Option 4 ID : 6306801544694
Status : Answered
Chosen Option : 3
Marks : 2

Q.75 What is the primary reason for the low thermal efficiency of a steam power plant?

- Ans
- 1. High pressure in the condenser
 - 2. High temperature of the steam entering the turbine
 - 3. Low temperature of the steam entering the turbine
 - 4. Heat loss to the condenser

Question Type : MCQ
Question ID : 630680374473
Option 1 ID : 6306801459071
Option 2 ID : 6306801459073
Option 3 ID : 6306801459072
Option 4 ID : 6306801459074
Status : Answered
Chosen Option : 4
Marks : 2

Section : English/Marathi/General Knowledge/Reasoning Test

Q.76 Who was the first woman Chief Minister of India?

- Ans 1. Sucheta Kriplani
 2. Indira Gandhi
 3. Sarojini Naidu
 4. Kalpana Chawla

Question Type : MCQ
Question ID : 630680511403
Option 1 ID : 6306801998742
Option 2 ID : 6306801998744
Option 3 ID : 6306801998743
Option 4 ID : 6306801998745
Status : Answered
Chosen Option : 3
Marks : 0

Q.77 Who is the current monarch of the United Kingdom?

- Ans 1. Prince Harry
 2. Prince Charles III
 3. Prince William
 4. Prince Philip

Question Type : MCQ
Question ID : 630680511401
Option 1 ID : 6306801998737
Option 2 ID : 6306801998734
Option 3 ID : 6306801998736
Option 4 ID : 6306801998735
Status : Answered
Chosen Option : 1
Marks : 0

Q.78 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd letter-cluster.

- Ans 1. FGH
 2. IJK
 3. SRT
 4. TUV

Question Type : MCQ
Question ID : 630680511413
Option 1 ID : 6306801998783
Option 2 ID : 6306801998782
Option 3 ID : 6306801998785
Option 4 ID : 6306801998784
Status : Answered
Chosen Option : 3
Marks : 2

Q.79 Kaliveli Lake is situated in which state of India?

- Ans 1. Orissa
 2. Andhra Pradesh
 3. Tamil Nadu
 4. Kerela

Question Type : MCQ
Question ID : 630680511405
Option 1 ID : 6306801998750
Option 2 ID : 6306801998752
Option 3 ID : 6306801998753
Option 4 ID : 6306801998751
Status : Marked For Review
Chosen Option : 2
Marks : 0

Q.80 Subham says Surbhi's mother is the mother of my only daughter. How is Surbhi related to Subham?

- Ans 1. Sister
 2. Daughter
 3. Wife
 4. Mother's sister

Question Type : MCQ
Question ID : 630680511410
Option 1 ID : 6306801998771
Option 2 ID : 6306801998772
Option 3 ID : 6306801998773
Option 4 ID : 6306801998770
Status : Answered
Chosen Option : 2
Marks : 2

Q.81 Choose the option which are antonyms (opposite of) the word bracketed in the sentence given below:

The controversy led to an (intractable) situation.

- Ans 1. Obstinate
 2. Resolvable
 3. Implacable
 4. Unyielding

Question Type : MCQ
Question ID : 630680511391
Option 1 ID : 6306801998696
Option 2 ID : 6306801998694
Option 3 ID : 6306801998697
Option 4 ID : 6306801998695
Status : Answered
Chosen Option : 1
Marks : 0

Q.82 खालील शब्दाचा समानार्थी शब्द ओळखा.
'बावळा'

- Ans 1. हुशार
 2. मूर्ख
 3. ज्ञानी
 4. व्यवहारी

Question Type : MCQ
Question ID : 630680511396
Option 1 ID : 6306801998715
Option 2 ID : 6306801998714
Option 3 ID : 6306801998716
Option 4 ID : 6306801998717
Status : Answered
Chosen Option : 2
Marks : 2

Q.83 Which fundamental right of the Indian Constitution was removed by the 44th Constitutional Amendment?

- Ans 1. Right to Property
 2. Right to Constitutional Remedies
 3. Right to Freedom
 4. Right to Equality

Question Type : MCQ
Question ID : 630680511406
Option 1 ID : 6306801998754
Option 2 ID : 6306801998757
Option 3 ID : 6306801998755
Option 4 ID : 6306801998756
Status : Answered
Chosen Option : 2
Marks : 0

Q.84 How many letters are there in the given series that are immediately preceded and followed by a different symbol?

D % F @ G # H * J \$ K L M N

- Ans 1. 2
 2. 1
 3. 5
 4. 4

Question Type : MCQ
Question ID : 630680511408
Option 1 ID : 6306801998763
Option 2 ID : 6306801998764
Option 3 ID : 6306801998765
Option 4 ID : 6306801998762
Status : Answered
Chosen Option : 2
Marks : 0

Q.85 Who launched the Swachhata Pakhwada 2023 campaign?

- Ans
- 1. Ministry of Agriculture
 - 2. Ministry of new and renewable energy
 - 3. Ministry of Railways
 - 4. Ministry of Power

Question Type : MCQ
Question ID : 630680511402
Option 1 ID : 6306801998738
Option 2 ID : 6306801998739
Option 3 ID : 6306801998741
Option 4 ID : 6306801998740
Status : Answered
Chosen Option : 3
Marks : 2

Q.86 खालील शब्दाचा विरुद्धार्थी शब्द ओळखा.
'विवेक'

- Ans
- 1. अविवेक
 - 2. विशाल
 - 3. विपूल
 - 4. विरोधी

Question Type : MCQ
Question ID : 630680511397
Option 1 ID : 6306801998721
Option 2 ID : 6306801998719
Option 3 ID : 6306801998718
Option 4 ID : 6306801998720
Status : Answered
Chosen Option : 1
Marks : 2

Q.87 Choose the option which are synonyms (similar to) the word bracketed in the sentence given below:

His (cogent) arguments persuaded the jury.

- Ans
- 1. Relevant
 - 2. Clear
 - 3. Persuasive
 - 4. Concise

Question Type : MCQ
Question ID : 630680511390
Option 1 ID : 6306801998692
Option 2 ID : 6306801998690
Option 3 ID : 6306801998693
Option 4 ID : 6306801998691
Status : Answered
Chosen Option : 1
Marks : 0

Q.88 खालील वाक्यातील प्रयोग ओळखा.
'माकडाने बोरे खाल्ली.'

- Ans
- 1. भावे प्रयोग
 - 2. कर्तृ-भाव-संकर प्रयोग
 - 3. कर्मणी प्रयोग
 - 4. कर्तरी प्रयोग

Question Type : MCQ
Question ID : 630680511398
Option 1 ID : 6306801998724
Option 2 ID : 6306801998725
Option 3 ID : 6306801998723
Option 4 ID : 6306801998722
Status : Answered
Chosen Option : 3
Marks : 2

Q.89 Dogri is the official language of which state?

- Ans
- 1. Jammu & Kashmir
 - 2. Madhya Pradesh
 - 3. Manipur
 - 4. Haryana

Question Type : MCQ
Question ID : 630680511404
Option 1 ID : 6306801998746
Option 2 ID : 6306801998748
Option 3 ID : 6306801998747
Option 4 ID : 6306801998749
Status : Answered
Chosen Option : 4
Marks : 0

Q.90 खालील शब्दाचा अचूक अर्थ ओळखा.
'प्रवक्ता'

- Ans
- 1. श्रोता
 - 2. भाष्य ऐकणारा
 - 3. सचिव
 - 4. भाष्य करणारा

Question Type : MCQ
Question ID : 630680511395
Option 1 ID : 6306801998712
Option 2 ID : 6306801998710
Option 3 ID : 6306801998713
Option 4 ID : 6306801998711
Status : Answered
Chosen Option : 4
Marks : 2

Q.91 खालील म्हणीचा योग्य अर्थ ओळखा.
'सुसरीबाई चुड्डी पाठ मऊ'

- Ans
- 1. जो कष्ट करील त्याला चांगले फळ मिळेल
 - 2. प्रसंग पडला म्हणजे दुष्टाचाही स्तुती करावी लागते
 - 3. प्राण्यांशी प्रेमाने वागावे
 - 4. योग्य व्यक्तीकडून चांगले काम होते

Question Type : MCQ
Question ID : 630680511399
Option 1 ID : 6306801998726
Option 2 ID : 6306801998728
Option 3 ID : 6306801998729
Option 4 ID : 6306801998727
Status : Answered
Chosen Option : 2
Marks : 2

Q.92 Two statements are given, followed by two conclusions numbered I, and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

- I. All birds are animals.
- II. Some animals are mammals.

Conclusions:

- I. Some mammals are birds.
- II. Some birds are not mammals.

- Ans
- 1. Neither conclusion I nor II follows
 - 2. Only conclusion II follows
 - 3. Only conclusion I follows
 - 4. Both conclusions I and II follow

Question Type : MCQ
Question ID : 630680511411
Option 1 ID : 6306801998777
Option 2 ID : 6306801998775
Option 3 ID : 6306801998774
Option 4 ID : 6306801998776
Status : Answered
Chosen Option : 4
Marks : 0

Q.93 Choose the option which are antonyms (opposite of) the word bracketed in the sentence given below:

The (mundane) tasks made the job seem uninteresting.

- Ans
- 1. Ordinary
 - 2. Blinding
 - 3. Exotic
 - 4. Exquisite

Question Type : MCQ
Question ID : 630680511392
Option 1 ID : 6306801998698
Option 2 ID : 6306801998699
Option 3 ID : 6306801998700
Option 4 ID : 6306801998701
Status : Answered
Chosen Option : 1
Marks : 0

Q.94 Select the option that is related to the third word in the same way as the second word is related to the first word.

Wood : Furniture :: Latex : ?

- Ans
- 1. Cloth
 - 2. Socks
 - 3. Rubber
 - 4. Sack

Question Type : MCQ
Question ID : 630680511412
Option 1 ID : 6306801998778
Option 2 ID : 6306801998781
Option 3 ID : 6306801998779
Option 4 ID : 6306801998780
Status : Answered
Chosen Option : 3
Marks : 2

Q.95 खालील वाक्यचाराचा योग्य अर्थ ओळखा.
'जिह्वारी लागणे'

- Ans
- 1. खूप धडपड करणे
 - 2. अत्यंत संतापणे
 - 3. एखादी गोष्ट मनाला फार बोचणे
 - 4. आपलेपणा वाटणे

Question Type : MCQ
Question ID : 630680511400
Option 1 ID : 6306801998732
Option 2 ID : 6306801998731
Option 3 ID : 6306801998730
Option 4 ID : 6306801998733
Status : Answered
Chosen Option : 4
Marks : 0

Q.96 Choose the option which are antonyms (opposite of) the word bracketed in the sentence given below:

His (insouciant) attitude hid his inner turmoil.

- Ans
- 1. Nonchalant
 - 2. Worried
 - 3. Carefree
 - 4. Unconcerned

Question Type : MCQ
Question ID : 630680511389
Option 1 ID : 6306801998688
Option 2 ID : 6306801998687
Option 3 ID : 6306801998686
Option 4 ID : 6306801998689
Status : Answered
Chosen Option : 4
Marks : 0

Q.97 In a certain code language, if PEARL is coded as 16511812, OPAL is coded as 1516112, then what will GEMSTONE be coded as?

- Ans
- 1. 7511392015145
 - 2. 7513190215145
 - 3. 7513192051145
 - 4. 7513192015145

Question Type : MCQ
Question ID : 630680511409
Option 1 ID : 6306801998766
Option 2 ID : 6306801998767
Option 3 ID : 6306801998769
Option 4 ID : 6306801998768
Status : Answered
Chosen Option : 4
Marks : 2

Q.98 Five classmates Ian, Isaac, Ingrid, Isha, and Imran are sitting on a bench facing north. Ingrid is sitting to the immediate right of Imran. Isha is sitting exactly in between Ian and Isaac. No one sits to the left of Ian. Who sits to the immediate left of Imran?

- Ans
- 1. Isaac
 - 2. Isha
 - 3. Ian
 - 4. Ingrid

Question Type : MCQ
Question ID : 630680511407
Option 1 ID : 6306801998760
Option 2 ID : 6306801998758
Option 3 ID : 6306801998761
Option 4 ID : 6306801998759
Status : Answered
Chosen Option : 1
Marks : 2

Q.99 Choose the option which are antonyms (opposite of) the word bracketed in the sentence given below:

His (timorous) attitude prevented her from taking risks.

- Ans
- 1. Fearful
 - 2. Brave
 - 3. Cowardly
 - 4. Conniving

Question Type : MCQ
Question ID : 630680511394
Option 1 ID : 6306801998709
Option 2 ID : 6306801998706
Option 3 ID : 6306801998707
Option 4 ID : 6306801998708
Status : Answered
Chosen Option : 2
Marks : 2

Q.100 Choose the option which are synonyms (similar to) the word bracketed in the sentence given below:

The writer's (wandering) exploration of different cultures enriched the narrative of the story.

- Ans
- 1. Exploring
 - 2. Roaming
 - 3. Rambling
 - 4. Meandering

Question Type : MCQ

Question ID : 630680511393

Option 1 ID : 6306801998705

Option 2 ID : 6306801998703

Option 3 ID : 6306801998704

Option 4 ID : 6306801998702

Status : Answered

Chosen Option : 1

Marks : 0



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