

PSPCL JE EE
2019 Shift 2

Section : Discipline

Q.1 Which of the following type of DC generator is most suitable as booster?

Ans

1. Series generator
2. Shunt generator
3. Compound generator
4. Separately excited generator

Question ID : 99836760942

Status : Answered

Chosen Option : 1

Q.2 A magnetising force of 800 AT/m will produce a flux density of _____ in air.

Ans

1. 1 Wb/m²
2. 1 mWb/m²
3. 10 mWb/m²
4. 0.5 Wb/m²

Question ID : 99836760913

Status : Answered

Chosen Option : 2

Q.3 The function of steel wire in ACSR conductor is to:

Ans

1. compensation for skin effect
2. reduce inductance
3. take care of surges
4. provide additional mechanical strength

Question ID : 99836760917

Status : Answered

Chosen Option : 4

Q.4 Bucchohz relay is essential for protection against transformer's _____.

Ans

1. inner-turn fault
2. HT and LT fault
3. earth-fault

4. series fault

Question ID : 99836760923

Status : Answered

Chosen Option : 1

Q.5 The direction of rotation of a DC motor can be determined by:

Ans

1. Ampere's law

2. Fleming's left hand rule

3. Fleming's right hand rule

4. Lenz's law

Question ID : 99836760939

Status : Answered

Chosen Option : 2

Q.6 Merz price protection scheme is the one from:

Ans

1. differential protection

2. over current protection

3. earth fault protection

4. distance protection

Question ID : 99836760922

Status : Answered

Chosen Option : 1

Q.7 The damping torque in a moving coil instrument is caused by:

Ans

1. eddy current

2. gravity friction

3. fluid friction

4. copper losses

Question ID : 99836760948

Status : Answered

Chosen Option : 1

Q.8 The cross-sectional area of conductor for house wiring is usually expressed as:

Ans

1. hz

2. mm

3. mm²

4. cm

Question ID : 99836760953

Status : Answered

Chosen Option : 3

Q.9 Trash rack, forebay, surge tank, spill way are the terms involved with:

Ans

1. nuclear power plant

2. thermal power plant

- 3. wind turbine based power plant
- 4. hydroelectric power plant

Question ID : 99836760928
Status : Answered
Chosen Option : 4

Q.10 In which of the following looping constructs of the 'C' language, the body of the loop is executed at least once?

- Ans
- 1. while construct
 - 2. for construct
 - 3. Both 'for' and 'while' constructs
 - 4. do-while construct

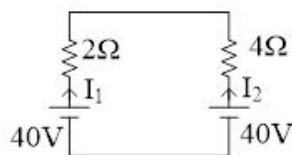
Question ID : 99836760966
Status : Not Answered
Chosen Option : --

Q.11 In IP Class-C addresses, the three higher order bits of the first octet are set to:

- Ans
- 1. 010
 - 2. 101
 - 3. 110
 - 4. 100

Question ID : 99836760957
Status : Not Answered
Chosen Option : --

Q.12 Which of the following options is true for the given circuit?



- Ans
- 1. $I_1 = -2I_2$
 - 2. $I_2 > I_1$
 - 3. $I_1 = 2I_2$
 - 4. No current in the loop

Question ID : 99836760911
Status : Answered
Chosen Option : 4

Q.13 An over excited synchronous motor at no load acts as:

- Ans
- 1. capacitor
 - 2. inductor
 - 3. transformer
 - 4. resistor

Question ID : 99836760932
Status : Answered
Chosen Option : 1

Q.14 The World Wide Web was invented by:

- Ans
1. Larry Page
 2. Bill Gates
 3. Tim Berners-Lee
 4. Donald Knuth

Question ID : 99836760956
Status : Not Answered
Chosen Option : --

Q.15 Magnetising impedance of a transformer is determined by:

- Ans
1. other than these tests
 2. open circuit test
 3. short circuit test
 4. both open circuit and short circuit test

Question ID : 99836760938
Status : Answered
Chosen Option : 2

Q.16 Fuse wire is connected:

- Ans
1. in series with neutral wire
 2. in series with phase wire
 3. in parallel with phase wire
 4. in parallel with neutral wire

Question ID : 99836760952
Status : Answered
Chosen Option : 2

Q.17 The D-type flip-flop is a modified SR flip-flop with the addition of an inverter. What does the letter 'D' mean?

- Ans
1. Delay
 2. Detect
 3. Distributed
 4. Diverted

Question ID : 99836760974
Status : Answered
Chosen Option : 1

Q.18 The following difficulty of radial system can be overcome by ring system.

- Ans
1. Higher length of the conductor
 2. Voltage is affected much at far away load from the substation

- 3. Feeder is connected to the supply from both end
- 4. High cost of the radial system

Question ID : 99836760919
Status : Answered
Chosen Option : 3

Q.19 The current in the inductive circuit is 10 A and power factor is 0.866. The phasor representation of current is:

- Ans
- 1. $10 \angle -30^\circ$
 - 2. $10 \angle 30^\circ$
 - 3. $10 \angle 0.866$
 - 4. $5 \angle -30^\circ$

Question ID : 99836760909
Status : Answered
Chosen Option : 2

Q.20 Voltage regulation due to Ferranti effect may be:

- Ans
- 1. All of the other options
 - 2. negative
 - 3. zero
 - 4. positive

Question ID : 99836760925
Status : Answered
Chosen Option : 4

Q.21 The condition for maximum efficiency of a transformer is that:

- Ans
- 1. core losses are zero
 - 2. copper losses are zero
 - 3. copper losses are twice the core losses
 - 4. copper losses are equal to iron losses

Question ID : 99836760936
Status : Answered
Chosen Option : 4

Q.22 If the current through a coil having an inductance of 0.5 H is reduced from 5 A to 2 A in 0.05 s, calculate the mean value of the EMF induced in the coil.

- Ans
- 1. -15 V
 - 2. -30 V
 - 3. -60 V
 - 4. -10 V

Question ID : 99836760914
Status : Answered
Chosen Option : 2

Q.23 A megger is an instrument that gives the reading in:

- Ans
- 1. volt
 - 2. ohm
 - 3. henry
 - 4. ampere

Question ID : 99836760947
Status : Answered
Chosen Option : 4

Q.24 Which of the following is a client-server protocol for transmitting files between computers on the Internet over TCP/IP connections?

- Ans
- 1. HTTPS
 - 2. HTTP
 - 3. FTP
 - 4. SMTP

Question ID : 99836760962
Status : Not Answered
Chosen Option : --

Q.25 A 3 phase induction motor runs at almost 1000 rpm at no load and 950 rpm at full load when supplied with power from a 50 Hz 3 phase line. The frequency of rotor voltage is:

- Ans
- 1. 2 Hz
 - 2. 2.5 Hz
 - 3. 250 Hz
 - 4. 2.25 Hz

Question ID : 99836760933
Status : Answered
Chosen Option : 2

Q.26 One kilowatt hour of electrical energy is the same as:

- Ans
- 1. 36×10^5 watt
 - 2. 36×10^5 ergs
 - 3. 36×10^5 joules
 - 4. 36×10^5 B.T.U.

Question ID : 99836760951
Status : Answered
Chosen Option : 3

Q.27 The CRT display is made up of small picture elements called pixels. The _____ the pixels, the _____ the image clarity or resolution of the display.

- Ans
- 1. smaller, better
 - 2. smaller, poorer
 - 3. larger, better
 - 4. larger, poorer

Question ID : 99836760961

Status : **Answered**
Chosen Option : 3

Q.28 If the flux of a DC motor approaches zero, its speed will:

- Ans
1. approach infinity
 2. approach zero
 3. remain unchanged
 4. be between zero and infinity

Question ID : 99836760940
Status : **Answered**
Chosen Option : 1

Q.29 In an R-L-C series circuit, at resonance frequency, the voltage across the resistance is:

- Ans
1. much lower than applied voltage
 2. equal to applied voltage
 3. function of value of inductance
 4. much higher than applied voltage

Question ID : 99836760915
Status : **Answered**
Chosen Option : 4

Q.30 The generation of hydroelectric power does not depend on:

- Ans
1. specific weight of the water
 2. rate of the flow of water
 3. height of water head
 4. efficiency of the evaporator

Question ID : 99836760926
Status : **Answered**
Chosen Option : 4

Q.31 Which of the following CPU registers contains the address of the next instruction to be fetched from the main memory when the previous instruction has been successfully completed?

- Ans
1. MDR
 2. MAR
 3. Accumulator
 4. Program Counter (PC)

Question ID : 99836760958
Status : **Not Answered**
Chosen Option : --

Q.32 How many different symbols (digits/characters) are used in a base-N number system?

- Ans
1. $N - 2$
 2. N
 3. $N - 1$

4. $N + 1$

Question ID : 99836760968

Status : Answered

Chosen Option : 2

Q.33 A generation station has average demand and maximum demand of 48000 kW and 96000 kW respectively. If the plant capacity factor is 0.48, the installed capacity will be:

Ans

1. 200000 kW

2. 250000 kW

3. 200000 kWh

4. 100000 kW

Question ID : 99836760929

Status : Answered

Chosen Option : 1

Q.34 The net electromotive force around a closed circuit loop is equal to the sum of potential drops around the loop. This law is called as:

Ans

1. Kirchhoff's second law

2. Lenz's law

3. Kirchhoff's first law

4. Fleming's left hand rule

Question ID : 99836760905

Status : Answered

Chosen Option : 3

Q.35 Which of the following editions of the Windows 7 operating system does NOT have the Aero Glass graphical user interface?

Ans

1. Enterprise

2. Professional

3. Starter

4. Home Premium

Question ID : 99836760960

Status : Not Answered

Chosen Option : --

Q.36 Which of the following logic gates can be used to implement the functionality of any logic gate?

Ans

1. XOR

2. XNOR

3. NAND

4. AND

Question ID : 99836760969

Status : Answered

Chosen Option : 3

Q.37 The three resistances of $3\ \Omega$ each are connected in delta. Their value in each branch of

equivalent star connection will be:

- Ans
- 1. 6 Ω
 - 2. 1 Ω
 - 3. 9 Ω
 - 4. 3 Ω

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Question ID : 99836760908
Status : Answered
Chosen Option : 2

Q.38 The ratio of the sum of the individual maximum demands to the maximum demand of the whole system under consideration is called as:

- Ans
- 1. load factor
 - 2. demand factor
 - 3. diversity factor
 - 4. power factor

Question ID : 99836760930
Status : Answered
Chosen Option : 1

Q.39 Which of the following is equivalent to the Boolean function $X'(X+Y)$?

- Ans
- 1. X
 - 2. Y'
 - 3. Y
 - 4. X'

Question ID : 99836760971
Status : Answered
Chosen Option : 3

Q.40 The deflecting torque in analog measurement device is:

- Ans
- 1. proportional to the resistance of the coil
 - 2. proportional to the current through the coil
 - 3. inversely proportional to flux density
 - 4. inversely proportional to the current through the coil

Question ID : 99836760949
Status : Answered
Chosen Option : 2

Q.41 A group of related web pages form a:

- Ans
- 1. proxy server
 - 2. web server
 - 3. website
 - 4. home page

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Question ID : 99836760955
Status : Answered

Chosen Option : 3

Q.42 A Mho relay is a:

Ans

1. voltage controlled directional relay
2. directional restrained over current relay
3. voltage controlled over current relay
4. directional restrained over voltage relay

Question ID : 99836760924

Status : Answered

Chosen Option : 1

Q.43 A resistance, an inductance and a capacitance are connected in series. The values of R , X_L and X_C are $20\ \Omega$, $30\ \Omega$ and $10\ \Omega$ respectively. The net reactance of the circuit is:

Ans

1. $20\ \Omega$
2. $10\ \Omega$
3. $78.28\ \Omega$
4. zero

Question ID : 99836760910

Status : Answered

Chosen Option : 3

Q.44 Which of the following is a valid identifier name as per the naming rules of the 'C' language?

Ans

1. 45 USD
2. Final-Examination
3. Reminder 4
4. 45 Percent

Question ID : 99836760965

Status : Not Answered

Chosen Option : --

Q.45 Which of the following logic gates provides output as 1 when both inputs are different?

Ans

1. AND
2. XOR
3. XNOR
4. NOR

Question ID : 99836760970

Status : Answered

Chosen Option : 3

Q.46 Two resistors of $40\ \Omega$ and $40\ \Omega$ are connected in series. A wire of negligible resistance is connected in shunt across the combination. The effective resistance will be:

Ans

1. $20\ \Omega$
2. infinity
3. zero

4. 80 Ω

Question ID : 99836760907
Status : Answered
Chosen Option : 4

Q.47 Energy meter is a/an:

- Ans
1. integrating instrument
 2. recording instrument
 3. absolute instrument
 4. indicating instrument

Question ID : 99836760945
Status : Answered
Chosen Option : 1

Q.48 It is advisable to start a DC series motor with some load to:

- Ans
1. avoid sparking
 2. limit the speed
 3. limit the flux
 4. limit the current

Question ID : 99836760941
Status : Answered
Chosen Option : 2

Q.49 If a memory has 10 address lines and the size of each addressable location (block) is 4 bytes, then what is the maximum storage capacity of the memory?

- Ans
1. 4 kilobyte
 2. 2 kilobyte
 3. 1 kilobyte
 4. 3 kilobyte

Question ID : 99836760959
Status : Answered
Chosen Option : 1

Q.50 Which of the following property of an algorithm states that the algorithm must terminate after a certain number of steps?

- Ans
1. Effectiveness
 2. Input and output
 3. Finiteness
 4. Definiteness

Question ID : 99836760964
Status : Not Answered
Chosen Option : --

Q.51 A galvanometer with a full scale current of 10 mA has a resistance of 1000 Ω . The multiplying power (the ratio of measured current to galvanometer current) of a 100 Ω shunt with this galvanometer is:

- Ans
- 1. 100
 - 2. 11
 - 3. 10
 - 4. 110

Question ID : 99836760950
Status : Answered
Chosen Option : 2

Q.52 Which of the following statements related to Boolean algebra is FALSE?

- Ans
- 1. $X. (\bar{X} + 1) = X$
 - 2. $X. (\bar{X} + \bar{X}Y) = 1$
 - 3. $X + \bar{X} = 1$
 - 4. $1 + X = 1$

Question ID : 99836760972
Status : Answered
Chosen Option : 2

Q.53 For the same voltage drop, increasing the voltage of a distributor n-times:

- Ans
- 1. reduces the cross section of the conductor by n times
 - 2. increases the x-section of the conductor by n-times
 - 3. reduces the cross section of the conductor by n^2 times
 - 4. increases the volume of the conductor

Question ID : 99836760918
Status : Answered
Chosen Option : 3

Q.54 Shunt reactors are needed:

- Ans
- 1. to bring down receiving end voltage under heavy loads
 - 2. to bring down receiving end voltage at light loads
 - 3. to boost receiving end voltage under light load condition
 - 4. to boost receiving end voltage under heavy loads

Question ID : 99836760921
Status : Answered
Chosen Option : 1

Q.55 A 1 H pure inductor carrying a current of 3 A will store energy of:

- Ans
- 1. 4.5 J
 - 2. 9 J
 - 3. 9 W
 - 4. 4.5 W

Question ID : 99836760912
Status : Answered
Chosen Option : 1

Q.56 Which of the following statements related to 'C' language is/are FALSE?

- (i) Both 'int' and 'unsigned int' variables can store exactly the same range of values.
(ii) A variable in 'C' language cannot be declared as 'long double'.

- Ans
1. Both (i) and (ii)
 2. Only (i)
 3. Only (ii)
 4. Neither (i) nor (ii)

Question ID : 99836760967
Status : Not Answered
Chosen Option : --

Q.57 1 kVA, 230 kVA, 50 Hz, single phase transformer has an eddy current loss of 30 W. The eddy current loss when the transformer is excited by a DC source of same voltage will be:

- Ans
1. zero watt
 2. more than 30 W
 3. 30 W
 4. less than 30 W

Question ID : 99836760937
Status : Answered
Chosen Option : 1

Q.58 In a power transformer, copper losses occur in:

- Ans
1. bushing
 2. insulating oil
 3. core
 4. windings

Question ID : 99836760935
Status : Answered
Chosen Option : 4

Q.59 An ideal voltage source has:

- Ans
1. terminal voltage in proportion to load
 2. open circuit voltage equal to the voltage on full load
 3. zero internal resistance
 4. terminal voltage in proportion to current

Question ID : 99836760916
Status : Answered
Chosen Option : 3

Q.60 In a capacitor start motor if C_1 is the capacitance required for best starting torque and C_2 is the capacitance required for best running characteristic then:

- Ans
1. C_1 approximately equal to C_2
 2. C_1 is equal to C_2
 3. C_1 is much smaller than C_2

4. C_1 is much larger than C_2

Question ID : 99836760943
Status : Answered
Chosen Option : 3

Q.61 In earthing, salt, charcoal etc. are mixed with soil to:

- Ans
1. increase the permeability of the soil
 2. increase the inductive property of the soil
 3. increase the resistivity of the soil
 4. decrease the resistivity of the soil

Question ID : 99836760954
Status : Answered
Chosen Option : 4

Q.62 A line which connects a distributor to the customer's load point is called:

- Ans
1. line
 2. feeder
 3. distributor
 4. service main

Question ID : 99836760920
Status : Answered
Chosen Option : 4

Q.63 Which of the following is a combinational logic circuit designed to switch one of several input lines to a single common output line?

- Ans
1. Flip-flop
 2. Full adder
 3. Multiplexer
 4. Demultiplexer

Question ID : 99836760973
Status : Answered
Chosen Option : 4

Q.64 A moving coil gives the full scale deflection with 15 mA and has a resistance of 5 Ω . The value of the resistance in parallel to enable the resistance in parallel to enable the instrument to read up to 1 A.

- Ans
1. 0.00076 Ω
 2. 0.076 Ω
 3. 1.76 Ω
 4. 0.0076 Ω

Question ID : 99836760946
Status : Answered
Chosen Option : 2

Q.65 ρ (rho) is called as the:

- Ans
1. conductivity of the material
 2. permeability of the material
 3. permeability of the vacuum
 4. resistivity of the material

Question ID : 99836760906
Status : Answered
Chosen Option : 4

Q.66 The economiser of steam turbine system is located in the:

- Ans
1. turbine circuit
 2. feeding water circuit
 3. coal handling plant
 4. condenser circuit

Question ID : 99836760927
Status : Answered
Chosen Option : 2

Q.67 The AC armature winding of an alternator operates at ____ the field winding voltage.

- Ans
1. much lesser voltage than
 2. the same voltage as
 3. half the voltage of
 4. much higher voltage than

Question ID : 99836760944
Status : Answered
Chosen Option : 4

Q.68 Which of the following high-level languages supports the concepts of class and objects?

- Ans
1. C
 2. COBOL
 3. FORTRAN
 4. C++

Question ID : 99836760963
Status : Answered
Chosen Option : 4

Q.69 3 phase synchronous motor needs:

- Ans
1. 3 phase AC supply only
 2. 3 phase AC supply as well as DC supply
 3. 3 phase AC supply as well as single phase AC supply
 4. DC supply only

Question ID : 99836760931
Status : Answered
Chosen Option : 2

Q.70 A 10 kVA 500/100 V transformer has the resistance referred to primary is 0.3Ω . The equivalent resistance of transformer referred to secondary is:

- Ans
- 1. 0.10Ω
 - 2. 7.5Ω
 - 3. 0.012Ω
 - 4. 0.21Ω

Question ID : 99836760934
Status : Answered
Chosen Option : 3

Section : General Knowledge

Q.1 In which year did Assam become a constituent state of India?

- Ans
- 1. 1955
 - 2. 1960
 - 3. 1950
 - 4. 1947

Question ID : 99836760983
Status : Answered
Chosen Option : 2

Q.2 In which year did the National Payments Corporation of India (NPCI) launch the RuPay Card?

- Ans
- 1. 2014
 - 2. 2013
 - 3. 2015
 - 4. 2012

Question ID : 99836760978
Status : Answered
Chosen Option : 4

Q.3 President's Rule has been imposed on Maharashtra in November 2019. This is the _____ time that Maharashtra has come under the Central Rule.

- Ans
- 1. third
 - 2. fifth
 - 3. fourth
 - 4. second

Question ID : 99836760979
Status : Marked For Review
Chosen Option : 1

Q.4 In which year did Mizoram attained statehood?

- Ans
- 1. 1985
 - 2. 1982
 - 3. 1980

4. 1987

Question ID : 99836760975
Status : Not Answered
Chosen Option : --

Q.5 Poson Poya festival is a famous festival of which of the following countries?

- Ans
1. Bhutan
 2. Bangladesh
 3. Sri Lanka
 4. China

Question ID : 99836760976
Status : Not Answered
Chosen Option : --

Q.6 Article 356 of the Indian Constitution is related to which of the following?

- Ans
1. Separation of judiciary from executive
 2. Right of minorities to establish and administer educational institutions
 3. Provisions in case of failure of constitutional machinery in State
 4. Remedies for enforcement of fundamental rights

Question ID : 99836760980
Status : Answered
Chosen Option : 3

Q.7 In August 2019, Chandrima Shaha has been elected as the first woman president of which among the following?

- Ans
1. Indian Institute of Science Education and Research
 2. National Institute of Immunology
 3. Indian Institute of Science
 4. Indian National Science Academy (INSA)

Question ID : 99836760981
Status : Not Answered
Chosen Option : --

Q.8 In which year did Rajyavardhan Singh Rathore win an Olympic silver medal?

- Ans
1. 2008
 2. 2004
 3. 2000
 4. 2012

Question ID : 99836760982
Status : Not Answered
Chosen Option : --

Q.9 Sariska National Park is located in which of the following states?

- Ans
1. Rajasthan

2. Maharashtra

3. Punjab

4. Gujarat

Question ID : 99836760977

Status : Not Answered

Chosen Option : --

Q.10 Sattriya is a dance form of which of the following states?

Ans

1. Rajasthan

2. Punjab

3. Maharashtra

4. Assam

Question ID : 99836760984

Status : Not Answered

Chosen Option : --

Section : Reasoning

Q.1 Study the given information carefully and answer the question that follows.

$Y + Z$ means 'Y is husband of Z'

$Y - Z$ means 'Y is brother of Z'

$Y \times Z$ means 'Y is sister of Z'

$Y \div Z$ means 'Y is mother of Z'

If $P + R \div S \times M - K$, then how is R related to K?

Ans

1. Sister

2. Daughter

3. Mother

4. Paternal grandmother

Question ID : 99836760992

Status : Answered

Chosen Option : 3

Q.2 Select the number that will come next in the following series.

3, 5, 11, 23, 43, 73, ?

Ans

1. 115

2. 181

3. 151

4. 118

Question ID : 99836760987

Status : Answered

Chosen Option : 3

Q.3 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

49	86	104	211
65	70	88	195
103	74	468	?
87	90	484	542

- Ans
1. 580
 2. 558
 3. 855
 4. 585

Question ID : 99836760988
 Status : Not Answered
 Chosen Option : --

Q.4 Five engineers H, K, P, R, T are sitting for dinner around a table facing towards the centre (not necessarily in the same order). T is between H and R. P is second to the right of R. H is to the immediate left of T. Who is sitting to the immediate left of K?

- Ans
1. H
 2. P
 3. T
 4. R

Question ID : 99836760991
 Status : Answered
 Chosen Option : 4

Q.5 How many pairs of letters in the word 'CONTROL' have as many letters between them in the word as in the alphabet?

- Ans
1. 3
 2. 0
 3. 2
 4. 1

Question ID : 99836760993
 Status : Not Answered
 Chosen Option : --

Q.6 If the two hands of a clock are 15 minutes apart, then find the angle between them?

- Ans
1. 45 degrees
 2. 30 degrees
 3. 60 degrees
 4. 90 degrees

Question ID : 99836760994
 Status : Answered
 Chosen Option : 4

Q.7 Study the given information carefully and answer the question that follows.

A + B means 'A is father of B'
A – B means 'A is husband of B'
A × B means 'A is daughter of B'
A ÷ B means 'A is sister of B'

How is P related to N in the Expression

$P + M \div Q \times N \times T - U$.

- Ans
1. Husband
 2. Uncle
 3. Brother
 4. Son

Question ID : 99836760990
Status : Answered
Chosen Option : 1

Q.8 If Christmas 2019 falls on Wednesday, which day would be the 1st day of 2021?

- Ans
1. Sunday
 2. Friday
 3. Saturday
 4. Thursday

Question ID : 99836760986
Status : Answered
Chosen Option : 2

Q.9 There are five cinema halls in a building near the airport – Hall 1, Hall 2, Hall 3, Hall 4 and Hall 5. Hall 1 is at the bottom, Hall 2 above it and so on. Five movies – P, Q, R, S, and T are displayed in these given halls. Only one movie is displayed in a particular cinema hall. Each movie is displayed only once. Movie T is displayed at an even numbered hall. Movie Q is displayed at Hall 1. Movie P is displayed at the hall just below T. Movie S is not displayed at an even numbered hall. Which of the following statement is NOT correct about Movie R?

- Ans
1. R is displayed at the odd numbered hall
 2. R is displayed at the even numbered hall
 3. R is displayed at just below P
 4. Q is displayed at just below R

Question ID : 99836760989
Status : Answered
Chosen Option : 1

Q.10 Select the letter that will come next in the following series.

E, G, J, O, V, G, T,?

- Ans
1. Z
 2. J
 3. M
 4. K

Question ID : 99836760985
Status : Not Answered

Chosen Option : --

Section : General English

Q.1 Select the most appropriate **ANTONYM** of the given word.

SECURE

Ans

- 1. Unsafe
- 2. Immune
- 3. Shielded
- 4. Guarded

Question ID : 99836760996

Status : Answered

Chosen Option : 1

Q.2 Select the most appropriate phrasal verb to fill in the blank.

Though he is considered to be a good speaker, this time his speech _____.

Ans

- 1. fell out
- 2. fell in
- 3. fell off
- 4. fell flat

Question ID : 99836760999

Status : Answered

Chosen Option : 3

Q.3 Parts of the following sentence are given as options. Identify the part that has an error.

I do not like people disturb me when I am listening to music.

Ans

- 1. listening to music
- 2. when I am
- 3. I do not like
- 4. people disturb me

Question ID : 99836761004

Status : Answered

Chosen Option : 1

Q.4 Select the most appropriate preposition to fill in the blanks.

The tickets are priced _____ Rs. 300 and are available _____ bookmyshow.com.

Ans

- 1. for; in
- 2. at; on
- 3. by; in
- 4. by; for

Question ID : 99836761002

Status : Answered

Chosen Option : 2

Q.5 Select the most appropriate articles to fill in the blanks.

Proceeds from _____ concert will go to _____ music school's funds towards buying _____ new piano.

- Ans
1. a; the; the
 2. the; the; a
 3. a; a; the
 4. a; a; a

Question ID : 99836761001
Status : Answered
Chosen Option : 2

Q.6 Select the option that can be used as a one-word substitute for the given group of words.

A place which provides care for the terminally ill

- Ans
1. Old age home
 2. Hospice
 3. Hospital
 4. Clinic

Question ID : 99836760998
Status : Answered
Chosen Option : 3

Q.7 Select the most appropriate conjunction to fill in the blanks.

She was _____ sure of herself _____ she did not even rehearse her part in the play.

- Ans
1. as; because
 2. so; that
 3. so; than
 4. not only; but also

Question ID : 99836761003
Status : Answered
Chosen Option : 2

Q.8 Select the most appropriate meaning of the underlined idiom.

To keep telling my boss about my problems is like flogging a dead horse.

- Ans
1. Reviving something
 2. Meaningful efforts
 3. Wasteful efforts
 4. Beating a horse to death

Question ID : 99836760997
Status : Answered
Chosen Option : 3

Q.9 Select the correctly spelt word.

- Ans
1. Cerimonious
 2. Ceremonious

3. Ceremonuous

4. Cermonious

Question ID : 99836761000

Status : Answered

Chosen Option : 1

Q.10 Select the most appropriate synonym of the given word.

TRANSITION

Ans

1. Change

2. End

3. Introduction

4. Stagnation

Question ID : 99836760995

Status : Answered

Chosen Option : 4