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UPMRC

Previous Year Paper

Maintainer (Electrician) 2021

Official Paper (English)





Uttar Pradesh Metro Rail Corporation Limited

उत्तर प्रदेश मेट्रो रेल कॉर्पोरेशन लिमिटेड

A joint Venture of Govt. of India and Govt. of Uttar Pradesh

Participant ID	
Participant Name	
Test Center Name	
Test Date	17/04/2021
Test Time	4:00 PM - 6:00 PM
Subject	Maintainer (Electrical)
Marks Obtained	63.38000
Max Marks	100

Section : Technical

Q.1 The height of the switch board from ground level should be:

Ans

- A. 2.5 metres
- B. 1.5 metres
- C. 0.5 metres
- D. 3.5 metres

Question Type : MCQ
Question ID : 673502331
Status : Answered
Chosen Option : 2

Q.2 Which of the following rules pertain to general safety requirements under the Indian Electricity Rules, 1956?

Ans

- A. Rules 29 to 66
- B. Rules 29 to 56
- C. Rules 29 to 36
- D. Rules 29 to 46

Question Type : MCQ
Question ID : 673502304
Status : Not Answered
Chosen Option : -

Q.3 Reciprocal of power factor is called:

Ans A. Q-factor
 B. crest factor
 C. peak factor
 D. form factor

Question Type : MCQ
Question ID : 673502322
Status : Answered
Chosen Option : 3

Q.4 Identify the logic gate for the given truth table.

A	B	Output
0	0	1
0	1	1
1	0	1
1	1	0

Ans A. NAND gate
 B. AND gate
 C. OR gate
 D. NOR gate

Question Type : MCQ
Question ID : 673502361
Status : Answered
Chosen Option : 1

Q.5 Wattmeter may be classified as:

Ans A. an integrating instrument
 B. a controlling instrument
 C. an indicating instrument
 D. a primary instrument

Question Type : MCQ
Question ID : 673502301
Status : Answered
Chosen Option : 3

Q.6 Knowledge of peak factor is important in testing:

Ans A. Frequency
 B. dielectric insulation
 C. current
 D. Voltage

Question Type : MCQ
Question ID : 673502316
Status : Answered
Chosen Option : 2

Q.7 In a DC machine speed is:

Ans A. inversely proportional to back EMF and directly proportional to the flux.
 B. inversely proportional to the flux.
 C. directly proportional to back EMF and inversely proportional to the flux.
 D. directly proportional to back EMF.

Question Type : MCQ
Question ID : 673502340
Status : Answered
Chosen Option : 3

Q.8 Polarization index (PI) is given by:

Ans A. $PI = \frac{10 \text{ minutes reading}}{1 \text{ minute reading}}$
 B. $PI = \frac{10 \text{ minutes reading}}{5 \text{ minute reading}}$
 C. $PI = \frac{10 \text{ minutes reading}}{100 \text{ minute reading}}$
 D. $PI = \frac{100 \text{ minutes reading}}{1 \text{ minute reading}}$

Question Type : MCQ
Question ID : 673502329
Status : Not Answered
Chosen Option : –

Q.9 The value of peak factor (Ka) for a sinusoidal A.C. is:

Ans A. 1.441
 B. 0.723
 C. 1.414
 D. 0.722

Question Type : MCQ
Question ID : 673502317
Status : Answered
Chosen Option : 3

Q.10 The direction of induced EMF in an armature conductor can be determined with the help of:

Ans A. Lenz's law
 B. Faraday's law
 C. Fleming's left hand rule
 D. Fleming's right hand rule

Question Type : MCQ
Question ID : 673502307
Status : Answered
Chosen Option : 4

Q.11 Which of the following can be increased when temperature is added to silicon?

Ans A. Resistivity
 B. Wavelength
 C. Gap of energy level
 D. Conductivity

Question Type : MCQ
Question ID : 673502345
Status : Answered
Chosen Option : 4

Q.12 Find the value of X whose base is 10. $(1100)_2 = (x)_{10}$

Ans A. 12
 B. 18
 C. 21
 D. 10

Question Type : MCQ
Question ID : 673502358
Status : Answered
Chosen Option : 1

Q.13 What happens when an electron jumps from a lower orbit to a higher orbit?

Ans A. Light is absorbed

B. Light is emitted

C. Heat is radiated

D. Energy can change

Question Type : MCQ

Question ID : 673502343

Status : Answered

Chosen Option : 3

Q.14 Which of the following is a renewable energy source?

Ans A. Nuclear energy

B. Tidal energy

C. Hydrocarbon gas liquid

D. Natural gas

Question Type : MCQ

Question ID : 673502366

Status : Answered

Chosen Option : 2

Q.15 चालक का आकार निर्धारित करने के लिए निम्न में से किस बिंदु को ध्यान में नहीं रखा जाता है?

Ans A. वोल्टेज ड्रॉप

B. धारा ले जाने की क्षमता

C. इन्सुलेटर की गुणवत्ता

D. यांत्रिक कारणों से चालक का न्यूनतम आकार

Question Type : MCQ

Question ID : 673502330

Status : Answered

Chosen Option : 4

Q.16 The ratio of RMS value/average is defined as:

Ans A. amplitude factor

B. power factor

C. form factor

D. crest factor

Question Type : MCQ

Question ID : 673502318

Status : Answered

Chosen Option : 3

Q.17 On which of the following factors does earth resistance value NOT depend?

Ans A. Condition of soil
 B. Temperature of soil
 C. Colour of soil
 D. Moisture control of soil

Question Type : MCQ
Question ID : 673502310
Status : Answered
Chosen Option : 3

Q.18 Value of insulation resistance is defined in ____.

Ans A. mega-ohms
 B. Ohms
 C. milli-ohms
 D. kilo-ohms

Question Type : MCQ
Question ID : 673502327
Status : Answered
Chosen Option : 1

Q.19 A semiconductor has ____ band.

Ans A. an almost full conduction
 B. very high energy
 C. an almost empty valence
 D. an almost empty conduction

Question Type : MCQ
Question ID : 673502344
Status : Answered
Chosen Option : 4

Q.20 Which of the following impurities is used to form a P-type semiconductor?

Ans A. Antimony
 B. Gallium
 C. Phosphorus
 D. Bismuth

Question Type : MCQ
Question ID : 673502350
Status : Answered
Chosen Option : 2

Q.21 Which type of energy is transform in electric power by using dam that studied near the ocean?

Ans A. Geothermal energy

B. Wave energy

C. Ocean thermal energy

D. Nuclear energy

Question Type : MCQ

Question ID : 673502368

Status : Answered

Chosen Option : 3

Q.22 What is the value of the conduction angle in class A type of amplifier?

Ans A. Half cycle

B. Full cycle

C. Slightly more than half cycle

D. Slightly less than half cycle

Question Type : MCQ

Question ID : 673502351

Status : Not Answered

Chosen Option : –

Q.23 What is the energy level between the conduction band and the valence band in a semiconductor?

Ans A. Zero

B. 1 eV

C. 2.5 eV

D. 0.07 eV

Question Type : MCQ

Question ID : 673502346

Status : Answered

Chosen Option : 2

Q.24 Which of the following defines the advantage of AC transmission line as compared with DC transmission line?

Ans A. No skin effect in DC transmission lines

B. DC system is more efficient than AC system

C. DC transmission system is more complex and costly

D. DC system has no inductance in line

Question Type : MCQ

Question ID : 673502373

Status : Answered

Chosen Option : 1

Q.25 Which type of renewable energy plant gives minimum average capital cost?

Ans A. Geothermal
 B. Solar PV system
 C. Onshore wind
 D. Hydroelectric

Question Type : MCQ
Question ID : 673502369
Status : Answered
Chosen Option : 3

Q.26 Which type of fuel is produced by water and is considered as renewable energy?

Ans A. Hydrocarbon gas liquid
 B. Natural gas
 C. Petroleum
 D. Hydrogen

Question Type : MCQ
Question ID : 673502367
Status : Answered
Chosen Option : 1

Q.27 The main contents of insulating oil is/are:

Ans A. naptha, aromatic and paraffin
 B. naptha
 C. paraffin, kerosene
 D. oil oxidation, aromatic and naptha

Question Type : MCQ
Question ID : 673502328
Status : Answered
Chosen Option : 1

Q.28 kWh meter may be classified as:

Ans A. a deflecting instrument
 B. a recording instrument
 C. an integrating instrument
 D. an indicating instrument

Question Type : MCQ
Question ID : 673502302
Status : Answered
Chosen Option : 3

Q.29 The winding on a machine that carries only load current is called ____.

Ans A. tertiary winding
 B. armature winding
 C. field winding
 D. auxiliary winding

Question Type : MCQ
Question ID : 673502306
Status : Answered
Chosen Option : 2

Q.30 The torque which is available for doing useful work known as:

Ans A. shaft torque
 B. balance torque
 C. brake torque
 D. load torque

Question Type : MCQ
Question ID : 673502338
Status : Answered
Chosen Option : 1

Q.31

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502321
Status : Answered
Chosen Option : 1

Q.32 What is the voltage drop in a wire, if a circuit box supply the voltage 120V to the socket pin received the voltage 115V, which is 37 ft far from the circuit box?

Ans A. 115 V
 B. 120 V
 C. 5 V
 D. 1.04 V

Question Type : MCQ
Question ID : 673502363
Status : Answered
Chosen Option : 3

Q.33 The reciprocal of resistance is called:

Ans A. resistivity
 B. conductance
 C. permittivity
 D. reactance

Question Type : MCQ
Question ID : 673502334
Status : Answered
Chosen Option : 2

Q.34 In which line have power supply voltage higher than to other?

Ans A. Generation station line
 B. Consumer line
 C. Distribution line
 D. Transmission line

Question Type : MCQ
Question ID : 673502370
Status : Answered
Chosen Option : 4

Q.35 In Transformer, secondary winding emf induced due to _____.

Ans A. a constant magnetic flux
 B. an alternating magnetic flux
 C. an alternating electrical flux
 D. an increasing magnetic flux

Question Type : MCQ
Question ID : 673502342
Status : Answered
Chosen Option : 2

Q.36 Which formula correctly defines the insulation resistance of a wire?

Ans A. Supply voltage in volts / Receiving voltage in volts
 B. Supply current/Receiving voltage in volts
 C. Supply voltage in volts / Leakage current
 D. Supply current/Receiving current

Question Type : MCQ
Question ID : 673502364
Status : Answered
Chosen Option : 3

Q.37 Elements of which group is used as doping for a P-type semiconductor?

Ans A. Group III
 B. Group II
 C. Group IV
 D. Group V

Question Type : MCQ
Question ID : 673502348
Status : Answered
Chosen Option : 1

Q.38 In an AC system the order of phase connection will be:

Ans A. yellow, red and blue
 B. blue, red and yellow
 C. red, yellow and blue
 D. red, blue and yellow

Question Type : MCQ
Question ID : 673502324
Status : Answered
Chosen Option : 3

Q.39 Which of the following states the disadvantage of a UJT?

Ans A. Negative resistance characteristics
 B. Inability to provide appropriate amplification
 C. Requires low value of triggering current
 D. Low power absorbing device

Question Type : MCQ
Question ID : 673502356
Status : Answered
Chosen Option : 4

Q.40

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502319
Status : Answered
Chosen Option : 4

Q.41 Back EMF acts like:

Ans A. a source
 B. a torque
 C. a governor
 D. a controller

Question Type : MCQ
Question ID : 673502339
Status : Answered
Chosen Option : 4

Q.42 The unit of electro-chemical equivalent (ECE) is

Ans A. km/C
 B. ml/C
 C. cm/C
 D. g/C

Question Type : MCQ
Question ID : 673502312
Status : Answered
Chosen Option : 4

Q.43 Find the value of the electro-chemical equivalent of chromium, if 2.16 gm of chromium is liberated by the passage of a current of 5 A for 1 hour and 20 minutes.

Ans A. $5 \times 10 - 5$ gm/C
 B. $10 \times 10 - 5$ gm/C
 C. $9 \times 10 - 5$ gm/C
 D. $7 \times 10 - 5$ gm/C

Question Type : MCQ
Question ID : 673502313
Status : Answered
Chosen Option : 3

Q.44 Which type of parameter is used to drive a JFET?

Ans A. Both current and voltage
 B. Voltage
 C. Current
 D. Low voltage and high current

Question Type : MCQ
Question ID : 673502354
Status : Not Attempted and Marked For Review
Chosen Option : -

Q.45 Which type of parameter is found in AC transmission line but NOT found in DC transmission line?

Ans A. Corona losses in line
 B. Surges
 C. High voltage level
 D. Wire resistance

Question Type : MCQ
Question ID : 673502371
Status : Answered
Chosen Option : 1

Q.46 Which class of power amplifier has the highest efficiency?

Ans A. Class AB amplifier
 B. Class C amplifier
 C. Class A amplifier
 D. Class B amplifier

Question Type : MCQ
Question ID : 673502353
Status : Answered
Chosen Option : 2

Q.47

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502360
Status : Answered
Chosen Option : 1

Q.48 Which of the following DC motor is more suitable for crane to develop high torque?

Ans A. Cumulative compound motor
 B. Differential compound motor
 C. Series motor
 D. Shunt motor

Question Type : MCQ
Question ID : 673502335
Status : Answered
Chosen Option : 3

Q.49 For emergency, which of the following boxes should be provided at all stations?

Ans A. First aid box
 B. Letter box
 C. Complaint box
 D. Suggestion box

Question Type : MCQ
Question ID : 673502303
Status : Answered
Chosen Option : 1

Q.50 Which of the following is NOT an earthing method?

Ans A. Earthing through a rope
 B. Rod earthing
 C. Plate earthing
 D. Pipe earthing

Question Type : MCQ
Question ID : 673502311
Status : Answered
Chosen Option : 1

Q.51 A three-phase induction motor rotor rotates at ____.

Ans A. less than synchronous speed
 B. half of synchronous speed
 C. more than synchronous speed
 D. synchronous speed

Question Type : MCQ
Question ID : 673502341
Status : Answered
Chosen Option : 1

Q.52 Torque and armature current characteristics of a DC machine are known as:

Ans A. mechanical characteristics
 B. speed characteristics
 C. load characteristics
 D. electrical characteristics

Question Type : MCQ
Question ID : 673502336
Status : Answered
Chosen Option : 3

Q.53 In N-type semiconductors, the majority carriers move from:

Ans A. lower to lower potential
 B. higher to lower potential
 C. higher to higher potential
 D. lower to higher potential

Question Type : MCQ
Question ID : 673502349
Status : Answered
Chosen Option : 4

Q.54 If load is _____ the current and voltage are in same phase in A.C. supply.

Ans A. reactive
 B. pure ohmic resistance
 C. pure capacitance
 D. pure inductance

Question Type : MCQ
Question ID : 673502320
Status : Answered
Chosen Option : 2

Q.55

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502333
Status : Answered
Chosen Option : 2

Q.56 In A. C. Supply, the number of cycles per second is called _____.

Ans A. Frequency
 B. Amplitude
 C. phase difference
 D. phase angle

Question Type : MCQ
Question ID : 673502314
Status : Answered
Chosen Option : 1

Q.57 A machine which converts mechanical energy into electrical energy is known as _____.

Ans A. a converter
 B. a motor
 C. a generator
 D. a transducer

Question Type : MCQ
Question ID : 673502305
Status : Answered
Chosen Option : 3

Q.58 Frequency is the reciprocal of the ____ of the alternating quantity.

Ans A. phase angle
 B. time period
 C. Amplitude
 D. phase difference

Question Type : MCQ
Question ID : 673502315
Status : Answered
Chosen Option : 2

Q.59 When a motor runs at rated armature voltage and rated field current, it is defined as:

Ans A. speed range
 B. speed regulation
 C. flux speed
 D. base speed of motor

Question Type : MCQ
Question ID : 673502309
Status : Answered
Chosen Option : 4

Q.60 What is the name of the left hand most bit in any binary number?

Ans A. Most significant bit
 B. Right hand most bit
 C. Higher bit
 D. Least significant bit

Question Type : MCQ
Question ID : 673502359
Status : Not Answered
Chosen Option : -

Q.61

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502352
Status : Answered
Chosen Option : 1

Q.62 निम्नलिखित में से किस प्रकार के ऊर्जा स्रोतों को ऊर्जा का पारंपरिक स्रोत माना जाता है?

Ans A. भू-तापीय ऊर्जा
 B. कोयला ऊर्जा
 C. पवन ऊर्जा
 D. सौर ऊर्जा

Question Type : MCQ
Question ID : 673502365
Status : Answered
Chosen Option : 2

Q.63 AC transmission systems are _____ efficient than the DC transmission systems.

Ans A. doubly
 B. less
 C. half
 D. more

Question Type : MCQ
Question ID : 673502375
Status : Answered
Chosen Option : 2

Q.64 When a motor is switched on, the counter EMF developed across the armature terminals is:

Ans A. zero
 B. half
 C. twice
 D. one

Question Type : MCQ
Question ID : 673502308
Status : Answered
Chosen Option : 1

Q.65

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502355
Status : Answered
Chosen Option : 1

Q.66 The shaft torque of a DC motor is less than its armature torque because of _____ losses.

Ans A. iron
 B. rotational
 C. mechanical
 D. copper

Question Type : MCQ
Question ID : 673502337
Status : Answered
Chosen Option : 2

Q.67 Which parameter of a wire should be increased so that the voltage drop will decrease?

Ans A. Wire length
 B. Wire resistance
 C. Wire material resistivity
 D. Wire cross-section area

Question Type : MCQ
Question ID : 673502362
Status : Answered
Chosen Option : 4

Q.68

Ans A.
 B.
 C.
 D.

Question Type : MCQ
Question ID : 673502323
Status : Not Answered
Chosen Option : -

Q.69 AC circuit breakers are _____ than DC circuit breakers.

Ans A. lesser in size
 B. costlier
 C. cheaper
 D. no cost

Question Type : MCQ
Question ID : 673502374
Status : Answered
Chosen Option : 3

Q.70 In an N-type semiconductor, doping impurity is known as:

Ans A. acceptor
 B. donor
 C. holes
 D. vacancy of electrons

Question Type : MCQ
Question ID : 673502347
Status : Answered
Chosen Option : 2

Q.71 In insulation, which of the following breakdown form?

Ans A. Thermal and electrical breakdown
 B. Thermal breakdown
 C. Electrical breakdown
 D. Frequency breakdown

Question Type : MCQ
Question ID : 673502326
Status : Answered
Chosen Option : 1

Q.72 True state is represented in binary number system?

Ans A. Logic 1
 B. Logic 0
 C. 011
 D. Low state

Question Type : MCQ
Question ID : 673502357
Status : Not Answered
Chosen Option : -

Q.73 Henry is the unit of electric:

Ans A. Inductance
 B. Capacitance
 C. Resistance
 D. Conductance

Question Type : MCQ
Question ID : 673502325
Status : Answered
Chosen Option : 1

Q.74 Which types of cable is best for electric iron, heater and soldering?

Ans A. Lead sheathed cable
 B. Vulcanized insulation rubber (VIR)
 C. Polyvinyl chloride (PVC) cable
 D. Cab tyre sheathed (CTS) cable

Question Type : MCQ
Question ID : 673502332
Status : Answered
Chosen Option : 2

Q.75 According to Indian Standards, a distribution transformer is _____.

Ans A. 400 V/11kV
 B. 11/0.4 kV
 C. 220/11kV
 D. 220/133kV

Question Type : MCQ
Question ID : 673502372
Status : Answered
Chosen Option : 2

Section : Quantitative Aptitude and Logical Ability

Q.1 Select the number from among the given options that can replace the question mark (?) in the following series.

228, 220, 210, 196, 176, ?

Ans A. 144
 B. 148
 C. 156
 D. 142

Question Type : MCQ
Question ID : 673502382
Status : Answered
Chosen Option : 2

Q.2 By selling an article for ₹1,296, a dealer loses 19%. If he sells the article for ₹1,904, then what will be his loss or gain percentage?

Ans A. Loss 20%
 B. Gain 19%
 C. Loss 17%
 D. Gain 15%

Question Type : MCQ
Question ID : 673502376
Status : Answered
Chosen Option : 2

Q.3 A के दो पोते P और Q हैं। A की धनराशि में से कुछ हिस्सा 15 वर्षीय P के बैंक खाते में डाल दिया जाता है, और शेष धनराशि 16 वर्षीय Q के बैंक खाते में डाल दिया जाता है। P और Q दोनों को पैसा तभी मिलेगा जब वे 25 वर्ष के हो जाएंगे। तब तक पैसा बैंक में ही जमा रहेगा, जिस पर वार्षिक चक्रवृद्धि आधार पर 5% व्याज मिल रहा है। जब दोनों 25 वर्ष के हो जाते हैं, तो उन्हें समान राशि प्राप्त होती है। बताएँ कि यदि A की कुल धनराशि ₹5,12,500 थी, तो A ने शुरुआत में P को कितनी राशि (₹ में) दी थी?

Ans A. 190000
 B. 332500
 C. 262500
 D. 250000

Question Type : MCQ
Question ID : 673502380
Status : Answered
Chosen Option : 4

Q.4 If $M + N$ means M is the brother of N,
 $M - N$ means M is the father of N,
 $M \div N$ means M is the sister of N, and
 $M \times N$ means M is the mother of N,
then which of the following relations shows that A is the maternal uncle of D?

Ans A. $A + B \times C \div D$
 B. $A \div B - C + D$
 C. $D + B \times C \div A$
 D. $D + C - A$

Question Type : MCQ
Question ID : 673502381
Status : Answered
Chosen Option : 3

Q.5 Select the option that is related to the third number in the same way as the second number is related to the first number.

36 : 74 :: 28 : ?

Ans A. 54

B. 58

C. 56

D. 60

Question Type : MCQ

Question ID : 673502383

Status : Answered

Chosen Option : 2

Q.6

Ans A.

B.

C.

D.

Question Type : MCQ

Question ID : 673502384

Status : Not Attempted and Marked For Review

Chosen Option : –

Q.7 A sum of ₹10,500 amounts to ₹13,650 in 2 years at a certain rate per cent per annum simple interest. What will be the amount (in ₹) of double the sum in 1 year at the same rate, if the interest is compounded half-yearly (nearest to ₹)?

Ans A. 22,876

B. 26,876

C. 23,765

D. 24,268

Question Type : MCQ

Question ID : 673502379

Status : Answered

Chosen Option : 4

Q.8 An article is marked 40% above its cost price. If x% discount is allowed on the marked price and still there is a profit of 18.16%, then what is the value of x?

Ans A. 13.9

B. 15.6

C. 14.7

D. 16

Question Type : MCQ

Question ID : 673502377

Status : Answered

Chosen Option : 2

Q.9 Select the number from among the given options that can replace the question mark (?) in the following series.

8, 32, ?, 128, 200

Ans A. 62

B. 110

C. 72

D. 128

Question Type : MCQ

Question ID : 673502385

Status : Answered

Chosen Option : 3

Q.10 How long (in years) will it take for a sum of money invested at the rate of 10% p.a. simple interest to increase its value by 40%?

Ans A. 4

B. 5

C. 6

D. 3

Question Type : MCQ

Question ID : 673502378

Status : Answered

Chosen Option : 1

Section : General English

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

Tender

Ans A. Hard

B. Broad

C. Mild

D. Soft

Question Type : MCQ

Question ID : 673502386

Status : Not Answered

Chosen Option : –

Q.2 Select the most appropriate option to fill in the blank.

These important documents should be signed ____ ink.

Ans A. in

B. into

C. by

D. with

Question Type : MCQ
Question ID : 673502390
Status : Answered
Chosen Option : 4

Q.3 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

The large / a snake can grow, / the longer / it can live.

Ans A. a snake can grow,

B. The large

C. the longer

D. it can live.

Question Type : MCQ
Question ID : 673502387
Status : Not Answered
Chosen Option : -

Q.4 Select the most appropriate option to fill in the blank.

____ house over there has a thatched roof.

Ans A. This

B. These

C. Those

D. That

Question Type : MCQ
Question ID : 673502388
Status : Answered
Chosen Option : 4

Q.5 Select the most appropriate option to fill in the blank.

There aren't _____ printing errors in this book.

Ans A. some

B. much

C. few

D. any

Question Type : MCQ

Question ID : 673502389

Status : Answered

Chosen Option : 4

Section : General Awareness

Q.1 Which of the following statements about the Subsidiary Alliance is INCORRECT?

Ans A. The term Subsidiary Alliance were introduced by French Governor Dupleix.

B. Indian rulers had to agree to pay a subsidy to the British for British Army maintenance.

C. The Nawab of Awadh was the first to accept the well-framed Subsidiary Alliance in 1798.

D. After the British victory in the Fourth Anglo-Mysore War, Mysore was forced to become a subsidiary state in 1799.

Question Type : MCQ

Question ID : 673502393

Status : Not Answered

Chosen Option : –

Q.2 निम्नलिखित में से कौन सी लखनऊ की प्रसिद्ध पारंपरिक कशीदाकारी है?

Ans A. फुलकारी

B. मधुबनी

C. चिकनकारी

D. कांथा

Question Type : MCQ

Question ID : 673502398

Status : Not Answered

Chosen Option : –

Q.3 Who was the chief guest of the Pravasi Bharatiya Divas Convention 2021?

Ans A. Chandrikapersad Santokhi

B. Sundar Pichai

C. Rishi Sunak

D. Sunita Williams

Question Type : MCQ

Question ID : 673502399

Status : Answered

Chosen Option : 2

Q.4 In which year was a National Sports Talent Search Portal launched by the Sports Authority of India (SAI)?

Ans A. 2018

B. 2017

C. 2020

D. 2019

Question Type : MCQ

Question ID : 673502395

Status : Not Answered

Chosen Option : –

Q.5 Which of the following countries will host the BRICS 2021 meeting?

Ans A. India

B. China

C. Brazil

D. South Africa

Question Type : MCQ

Question ID : 673502400

Status : Answered

Chosen Option : 1

Q.6 What is the height of the highest peak named 'Anaimudi' located in the Western Ghats?

Ans A. 2,637 m

B. 2,994 m

C. 2,695 m

D. 1,965 m

Question Type : MCQ

Question ID : 673502391

Status : Not Answered

Chosen Option : –

Q.7 Which of the following statements regarding the Federal System is INCORRECT?

Ans A. Courts have the power to interpret the constitution and the powers of different levels of government.

B. The central government can pass on orders to the provincial or local government.

C. There are two or more levels (or tiers) of government.

D. The state government has powers of its own for which it is not answerable to the central government.

Question Type : MCQ

Question ID : 673502397

Status : Not Answered

Chosen Option : –

Q.8 In which year did the National Assembly of France completed the drafting of the Constitution of France?

Ans A. 1794

B. 1793

C. 1790

D. 1791

Question Type : MCQ

Question ID : 673502392

Status : Not Answered

Chosen Option : –

Q.9 Which of the following was unanimously adopted by the Constituent Assembly on 22 January 1947?

Ans A. The National Flag

B. Fundamental Rights and Economic Policy Resolution

C. The National Emblem

D. Objective Resolution

Question Type : MCQ

Question ID : 673502396

Status : Not Answered

Chosen Option : –

Q.10 Which of the following sports uses an important technique called Fosbury Flop?

Ans A. Wrestling

B. Shot put

C. High jump

D. Judo

Question Type : MCQ

Question ID : 673502394

Status : Not Answered

Chosen Option : –

