

ICAR Technician

Previous Year Paper
10 July, 2023 Shift 1

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Your Personal Exam Guide

ICAR Technician Teir 1 July 10, 2023 Shift 1 Question Paper



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Participant ID	
Participant Name	
Test Center Name	
Test Date	10/07/2023
Test Time	9:00 AM - 10:30 AM
Subject	Technician (T1)

Section : General Knowledge

Q.1 In which of the following years did the Government of India declare Kannada and Telugu as classical languages of India?

- Ans ☒ 1. 2008
- ☒ 2. 2013
- ☒ 3. 2004
- ☒ 4. 2005

Question ID : 630680263855
Option 1 ID : 6306801025061
Option 2 ID : 6306801025062
Option 3 ID : 6306801025059
Option 4 ID : 6306801025060
Status : Answered
Chosen Option : 3

Q.2 For an object which is at infinity, the image formed by a concave mirror is ____.

- Ans ☒ 1. at the focus
- ☒ 2. beyond the centre of curvature
- ☒ 3. behind the mirror
- ☒ 4. at infinity

Question ID : 630680263862
Option 1 ID : 6306801025090
Option 2 ID : 6306801025089
Option 3 ID : 6306801025088
Option 4 ID : 6306801025087
Status : Answered
Chosen Option : 1

Q.3 Which of the following activities is NOT related to the movement of tectonic plates?

- Ans
- ☒ 1. Earthquake
 - ☐ 2. Drought
 - ☒ 3. Volcanic eruption
 - ☒ 4. Landslide

Question ID : 630680263859
Option 1 ID : 6306801025075
Option 2 ID : 6306801025077
Option 3 ID : 6306801025078
Option 4 ID : 6306801025076
Status : Answered
Chosen Option : 2

Q.4 The Post Matric Scholarship scheme launched on 1 May 2022 by the Government of Tripura was active up to ____.

- Ans
- ☒ 1. 20 February 2023
 - ☐ 2. 20 March 2023
 - ☒ 3. 15 January 2023
 - ☒ 4. 30 April 2023

Question ID : 630680263841
Option 1 ID : 6306801025004
Option 2 ID : 6306801025005
Option 3 ID : 6306801025003
Option 4 ID : 6306801025006
Status : Not Answered
Chosen Option : --

Q.5 In which of the following years was the Central Institute of Indian Languages established?

- Ans
- ☒ 1. 1965
 - ☒ 2. 1963
 - ☒ 3. 1967
 - ☐ 4. 1969

Question ID : 630680263856
Option 1 ID : 6306801025064
Option 2 ID : 6306801025063
Option 3 ID : 6306801025065
Option 4 ID : 6306801025066
Status : Answered
Chosen Option : 2

Q.6 A very large ecosystem on land with distinct types of vegetation and animal life is known as

- Ans
- ☒ 1. desert
 - ☒ 2. biome
 - ☒ 3. grassland
 - ☒ 4. environs

Question ID : 630680263863
Option 1 ID : 6306801025094
Option 2 ID : 6306801025092
Option 3 ID : 6306801025093
Option 4 ID : 6306801025091
Status : Answered
Chosen Option : 2

Q.7 In March 2023, who among the following was conferred the 'Man of the Year Award', for his efforts in successful hosting of the FIDE Chess Olympiad held at Mahabalipuram in August 2022?

- Ans
- ☒ 1. Naveen Patnaik
 - ☒ 2. MK Stalin
 - ☒ 3. Basavaraj Somappa Bommai
 - ☒ 4. Pinarayi Vijayan

Question ID : 630680263845
Option 1 ID : 6306801025022
Option 2 ID : 6306801025021
Option 3 ID : 6306801025019
Option 4 ID : 6306801025020
Status : Answered
Chosen Option : 1

Q.8 In which of the following years did the British Parliament pass the last Government of India Act?

- Ans
- ☒ 1. 1932
 - ☒ 2. 1935
 - ☒ 3. 1937
 - ☒ 4. 1942

Question ID : 630680263848
Option 1 ID : 6306801025031
Option 2 ID : 6306801025032
Option 3 ID : 6306801025033
Option 4 ID : 6306801025034
Status : Answered
Chosen Option : 2

Q.9 During the reign of which of the following dynasties was the Brihadisvara Temple built?

- Ans

✓

1. Chola dynasty

✗

2. Chera dynasty

✗

3. Pallava dynasty

✗

4. Pandya dynasty
- Question ID : 630680263850

Option 1 ID : 6306801025041

Option 2 ID : 6306801025040

Option 3 ID : 6306801025042

Option 4 ID : 6306801025039

Status : Not Answered

Chosen Option : --

Q.10 In which of the following years did China invade Tibet?

- Ans

✓

1. 1949

✗

2. 1947

✗

3. 1948

✗

4. 1946
- Question ID : 630680263849

Option 1 ID : 6306801025038

Option 2 ID : 6306801025036

Option 3 ID : 6306801025037

Option 4 ID : 6306801025035

Status : Answered

Chosen Option : 1

Q.11 Who among the following was crowned as the winner of the Orange Cap of the Women Premier League-2023?

- Ans

✗

1. Harmanpreet Kaur

✗

2. Hayley Matthews

✓

3. Meg Lanning

✗

4. Amelia Kerr
- Question ID : 630680263844

Option 1 ID : 6306801025017

Option 2 ID : 6306801025015

Option 3 ID : 6306801025016

Option 4 ID : 6306801025018

Status : Answered

Chosen Option : 2

Q.12 Who among the following succeeded to the throne of Ferghana in 1494?

- Ans
1. Akbar

2. Humayun

3. Jahangir

4. Babur

Question ID : 630680263851

Option 1 ID : 6306801025045

Option 2 ID : 6306801025043

Option 3 ID : 6306801025046

Option 4 ID : 6306801025044

Status : Answered

Chosen Option : 4

Q.13 In April 2023, David Warner became the fastest batsman to reach _____ runs in the Indian Premier League.

- Ans
1. 6000

2. 5000

3. 4000

4. 7000

Question ID : 630680263843

Option 1 ID : 6306801025013

Option 2 ID : 6306801025012

Option 3 ID : 6306801025011

Option 4 ID : 6306801025014

Status : Answered

Chosen Option : 1

Q.14 Which of the following is the third most common language spoken by people in India?

- Ans
1. Kannada

2. Marathi

3. Malayalam

4. Odia

Question ID : 630680263854

Option 1 ID : 6306801025056

Option 2 ID : 6306801025055

Option 3 ID : 6306801025057

Option 4 ID : 6306801025058

Status : Answered

Chosen Option : 2

Q.15 According to the SDG India Index Report 2020-21, which of the following states ranks first?

- Ans
1. Maharashtra

2. Manipur

3. Kerala

4. Madhya Pradesh

Question ID : 630680263839

Option 1 ID : 6306801024997

Option 2 ID : 6306801024998

Option 3 ID : 6306801024995

Option 4 ID : 6306801024996

Status : Not Answered

Chosen Option : --

Q.16 The assembly of which of the following states passed a resolution for extending Scheduled Class benefits to Christian converts in April 2023?

- Ans
1. Kerala

2. Tamil Nadu

3. Karnataka

4. Andhra Pradesh

Question ID : 630680263842

Option 1 ID : 6306801025007

Option 2 ID : 6306801025008

Option 3 ID : 6306801025009

Option 4 ID : 6306801025010

Status : Answered

Chosen Option : 1

Q.17 When was the Non-Cooperation Movement called off by Gandhiji?

- Ans
1. November 1921

2. December 1921

3. February 1922

4. April 1922

Question ID : 630680263847

Option 1 ID : 6306801025027

Option 2 ID : 6306801025028

Option 3 ID : 6306801025029

Option 4 ID : 6306801025030

Status : Answered

Chosen Option : 1

Q.18 Bal Mahila Vikas Samiti is a microfinance institution located in _____.

- Ans
- ✖

1. Telangana

✔

2. Madhya Pradesh

✖

3. Tamil Nadu

✖

4. West Bengal

Question ID : 630680263857

Option 1 ID : 6306801025069

Option 2 ID : 6306801025067

Option 3 ID : 6306801025070

Option 4 ID : 6306801025068

Status : Answered

Chosen Option : 2

Q.19 In India, the poverty line lies at _____ for urban areas, as of April 2023.

- Ans
- ✖

1. 985 rupees per month

✖

2. 825 rupees per month

✖

3. 1095 rupees per month

✔

4. 1286 rupees per month

Question ID : 630680263860

Option 1 ID : 6306801025080

Option 2 ID : 6306801025079

Option 3 ID : 6306801025081

Option 4 ID : 6306801025082

Status : Not Answered

Chosen Option : --

Q.20 Hajj is a sacred pilgrimage to the holy city of _____.

- Ans
- ✖

1. Jeddah

✔

2. Mecca

✖

3. Riyadh

✖

4. Dammam

Question ID : 630680263853

Option 1 ID : 6306801025052

Option 2 ID : 6306801025051

Option 3 ID : 6306801025053

Option 4 ID : 6306801025054

Status : Answered

Chosen Option : 2

Q.21 Which of the following platforms won NSEIT the Best Tech Initiative of the Year Award at the Dun & Bradstreet Business Excellence Awards-2022 in a ceremony held in Mumbai on 29 November 2022?

- Ans
- ☒ 1. Green Day Ahead Market
 - ☒ 2. Manthan
 - ☒ 3. Yuktdhara
 - ☒ 4. Accelerate Vigyan

Question ID : 630680263846
Option 1 ID : 6306801025023
Option 2 ID : 6306801025025
Option 3 ID : 6306801025024
Option 4 ID : 6306801025026
Status : Not Answered
Chosen Option : --

Q.22 In how many phases was the Census of India conducted in 2011?

- Ans
- ☒ 1. Five
 - ☒ 2. Two
 - ☒ 3. Four
 - ☒ 4. Three

Question ID : 630680263861
Option 1 ID : 6306801025086
Option 2 ID : 6306801025083
Option 3 ID : 6306801025085
Option 4 ID : 6306801025084
Status : Answered
Chosen Option : 3

Q.23 Which of the following is celebrated as the National Youth Day?

- Ans
- ☒ 1. 14 November
 - ☒ 2. 12 January
 - ☒ 3. 2 October
 - ☒ 4. 19 November

Question ID : 630680263852
Option 1 ID : 6306801025049
Option 2 ID : 6306801025050
Option 3 ID : 6306801025048
Option 4 ID : 6306801025047
Status : Answered
Chosen Option : 2

Q.24 Where did the third session of the National Platform for Disaster Risk Reduction take place, in March 2023?

- Ans
1. New Delhi

2. Bangalore

3. Vishakhapatnam

4. Mumbai

Question ID : 630680263840
Option 1 ID : 6306801024999
Option 2 ID : 6306801025000
Option 3 ID : 6306801025001
Option 4 ID : 6306801025002
Status : Answered
Chosen Option : 3

Q.25 The time along the Standard Meridian of India, passing through _____ in Uttar Pradesh, is taken as the standard time for the entire country.

- Ans
1. Mirzapur

2. Lucknow

3. Gorakhpur

4. Kanpur

Question ID : 630680263858
Option 1 ID : 6306801025071
Option 2 ID : 6306801025073
Option 3 ID : 6306801025072
Option 4 ID : 6306801025074
Status : Answered
Chosen Option : 1

Q.1 The given table gives the percentage of population of five states, A, B, C, D and E, on the basis of poverty line and also on the basis of sex. Study the table and answer the question that follows.

States	Percentage of Population below Poverty Line	Proportion of Males and Females	
		Below Poverty Line	Above Poverty Line
		M : F	M : F
A	34	5 : 4	7 : 6
B	35	4 : 3	6 : 7
C	35	11 : 9	5 : 8
D	30	7 : 8	8 : 5
E	28	3 : 5	9 : 7

If the population of males below poverty line for State B is 2.1 million and that for State D is 3.85 million, the total population of states B and D are in the ratio:

- Ans
- ✓ 1. 21 : 55

✗ 2. 47 : 59

✗ 3. 37 : 53

✗ 4. 29 : 57

Question ID : 630680263880

Option 1 ID : 6306801025161

Option 2 ID : 6306801025162

Option 3 ID : 6306801025159

Option 4 ID : 6306801025160

Status : Not Answered

Chosen Option : --

Q.2 In an election between two candidates, 75 votes were declared invalid. The winning candidate secures 61% of valid votes and wins by 550 votes. The total number of votes polled in that election is:

- Ans
- ✗ 1. 2425

✗ 2. 2610

✓ 3. 2575

✗ 4. 2500

Question ID : 630680263871

Option 1 ID : 6306801025123

Option 2 ID : 6306801025126

Option 3 ID : 6306801025125

Option 4 ID : 6306801025124

Status : Answered

Chosen Option : 3

Q.3 Three partners X, Y and Z shared the profit in a business in the ratio 3 : 4 : 6. They had partnered for 12 months, 10 months and 8 months, respectively. What was the ratio of their investment?

- Ans**  1. 6 : 9 : 14
 2. 5 : 8 : 15
 3. 6 : 10 : 17
 4. 5 : 7 : 12

Question ID : 630680263876
Option 1 ID : 6306801025145
Option 2 ID : 6306801025143
Option 3 ID : 6306801025146
Option 4 ID : 6306801025144
Status : Answered
Chosen Option : 2

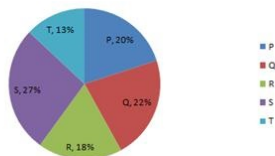
Q.4 The area (in cm²) of the semicircle whose radius is 15 cm is: (use $\pi = 3.14$)

- Ans**  1. 353.25
 2. 361.75
 3. 365.75
 4. 357.25

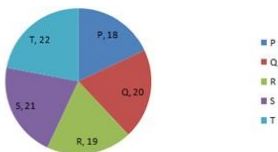
Question ID : 630680263883
Option 1 ID : 6306801025173
Option 2 ID : 6306801025172
Option 3 ID : 6306801025171
Option 4 ID : 6306801025174
Status : Answered
Chosen Option : 1

Q.5 The following pie charts show the distribution of students of graduate and post-graduate levels in five different institutes P, Q, R, S and T in a city.

Distribution of students at graduate level in five institutes



Distribution of students at post-graduate level in five institutes



If the total number of students at the graduate level is 27,500 and at the post-graduate level is 24,000, then the difference in the number of students at the graduate level at institute S and the number of students at the post-graduate level at institute R is:

- Ans
- ✖

1.

2715

✔

2.

2865

✖

3.

2665

✖

4.

2755

Question ID : 630680263881
Option 1 ID : 6306801025164
Option 2 ID : 6306801025163
Option 3 ID : 6306801025165
Option 4 ID : 6306801025166

Status : Answered
Chosen Option : 2

Q.6 Bhuvanesh can travel a certain distance in 1 hour 30 minutes by travelling four-seventh of the distance at 8 kmph and the rest at 6 kmph. What is the distance (in km) travel by Bhuvanesh?

- Ans
- ✖

1.

12.5

✔

2.

10.5

✖

3.

11.5

✖

4.

13.5

Question ID : 630680263878
Option 1 ID : 6306801025153
Option 2 ID : 6306801025151
Option 3 ID : 6306801025152
Option 4 ID : 6306801025154

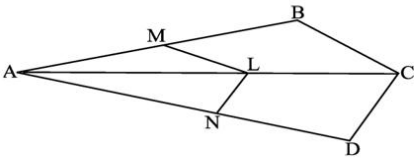
Status : Answered
Chosen Option : 2

Q.7 The fourth proportional to 7, 16, 21 is:

- Ans
- ✗ 1. 45
 - ✗ 2. 51
 - ✓ 3. 48
 - ✗ 4. 54

Question ID : 630680263875
Option 1 ID : 6306801025139
Option 2 ID : 6306801025141
Option 3 ID : 6306801025140
Option 4 ID : 6306801025142
Status : Answered
Chosen Option : 3

Q.8 In the below figure, $LM \parallel CB$ and $LN \parallel CD$. If $AM = 5$ cm, $AB = 8$ cm, $ND = 4.5$ cm and $AL = 8.5$ cm, then the value of $LC + AN$ is:



- Ans
- ✗ 1. 15.2 cm
 - ✗ 2. 14.3 cm
 - ✗ 3. 13.5 cm
 - ✓ 4. 12.6 cm

Question ID : 630680263886
Option 1 ID : 6306801025186
Option 2 ID : 6306801025185
Option 3 ID : 6306801025184
Option 4 ID : 6306801025183
Status : Not Answered
Chosen Option : --

Q.9 If $2^{x+2y} = 256$ and $3^{x-2y} = \frac{1}{27}$, then the value of $x + y$ is:

- Ans
- ☒ 1. $\frac{25}{4}$
 - ☒ 2. $\frac{19}{4}$
 - ☒ 3. $\frac{21}{4}$
 - ☒ 4. $\frac{23}{4}$

Question ID : 630680263865
Option 1 ID : 6306801025099
Option 2 ID : 6306801025102
Option 3 ID : 6306801025101
Option 4 ID : 6306801025100
Status : Answered
Chosen Option : 3

Q.10 A cube of metal, with each edge of length 7 cm, weighs 150 kg. What is the edge length (in cm) of a cube of the same metal that weighs 4050 kg?

- Ans
- ☒ 1. 21
 - ☒ 2. 15
 - ☒ 3. 24
 - ☒ 4. 18

Question ID : 630680263884
Option 1 ID : 6306801025176
Option 2 ID : 6306801025178
Option 3 ID : 6306801025175
Option 4 ID : 6306801025177
Status : Answered
Chosen Option : 1

Q.11 The cost price of 30 articles is the same as the selling price of x articles. If the profit is 20%, then the value of x is:

- Ans
- ☒ 1. 27
 - ☒ 2. 28
 - ☒ 3. 25
 - ☒ 4. 26

Question ID : 630680263873
Option 1 ID : 6306801025132
Option 2 ID : 6306801025131
Option 3 ID : 6306801025134
Option 4 ID : 6306801025133
Status : Not Answered
Chosen Option : --

Q.12 From a bus stand in Bhagyanagar, if we buy 2 tickets to Lingampalli and 3 tickets to Hi-tech city, the total cost is ₹111; however, if we buy 4 tickets to Lingampalli and 5 tickets to Hi-tech city, the total cost is ₹ 197. The fare from the bus stand to Hi-tech city is how much more than the fare from the bus stand to Lingampalli?

- Ans
- ✖

1.

₹ 8
- ✔

2.

₹ 7
- ✖

3.

₹ 6
- ✖

4.

₹ 9

Question ID : 630680263882
Option 1 ID : 6306801025169
Option 2 ID : 6306801025168
Option 3 ID : 6306801025167
Option 4 ID : 6306801025170
Status : Answered
Chosen Option : 2

Q.13 What is the largest four-digit number that is exactly divisible by 15, 21, 36 and 42?

- Ans
- ✖

1.

8970
- ✔

2.

8820
- ✖

3.

8930
- ✖

4.

8860

Question ID : 630680263866
Option 1 ID : 6306801025106
Option 2 ID : 6306801025103
Option 3 ID : 6306801025105
Option 4 ID : 6306801025104
Status : Answered
Chosen Option : 2

Q.14 A sum of money amounts to ₹ 18,662.4 after 2 years and to ₹ 20,155.392 after 3 years on compound interest. What is the sum (in ₹)?

- Ans
- ✖

1.

15,800
- ✖

2.

16,500
- ✖

3.

15,000
- ✔

4.

16,000

Question ID : 630680263877
Option 1 ID : 6306801025148
Option 2 ID : 6306801025149
Option 3 ID : 6306801025147
Option 4 ID : 6306801025150
Status : Answered
Chosen Option : 1

Q.15 A trader marked his goods at 32% above the cost price. He sold one-third of the stock at the marked price, one-fourth at a discount of 30% on the marked price and the rest at a discount of 35% on the marked price. What was his total gain in the entire transaction?

- Ans
- ☒ 1. 3.15%
 - ☒ 2. 5.05%
 - ☒ 3. 4.25%
 - ☒ 4. 2.85%

Question ID : 630680263874
Option 1 ID : 6306801025137
Option 2 ID : 6306801025135
Option 3 ID : 6306801025136
Option 4 ID : 6306801025138
Status : Answered
Chosen Option : 1

Q.16 Due to a reduction of 7.5% in the price of sugar, a man is able to buy 2 kg more for ₹ 925. What is the reduced rate of sugar (in ₹) per kg?

- Ans
- ☒ 1. 34.7125
 - ☒ 2. 35.5215
 - ☒ 3. 36.6275
 - ☒ 4. 34.6875

Question ID : 630680263870
Option 1 ID : 6306801025120
Option 2 ID : 6306801025121
Option 3 ID : 6306801025122
Option 4 ID : 6306801025119
Status : Not Answered
Chosen Option : --

Q.17 A total of 5 men and 6 women can do a piece of work in 10 days, while 6 men and 5 women can do the same work in 9 days. In how many days can 3 men and 2 women do the same work?

- Ans
- ☒ 1. $17\frac{25}{53}$
 - ☒ 2. $16\frac{15}{53}$
 - ☒ 3. $18\frac{36}{53}$
 - ☒ 4. $20\frac{37}{53}$

Question ID : 630680263879
Option 1 ID : 6306801025155
Option 2 ID : 6306801025156
Option 3 ID : 6306801025158
Option 4 ID : 6306801025157
Status : Not Answered
Chosen Option : --

Q.18 A boy is standing on the ground and flying a kite with $80\sqrt{2}$ metres of string at an elevation of 45° . Another boy is standing on the roof of a 20-metre-high building and flying a kite at an elevation of 30° . What is the length of string (in metres) required by the second boy so that the two kites just meet, if both the boys are on opposite side of the kites.

- Ans
- ☒ 1. 150
 - ☒ 2. 100
 - ☒ 3. 120
 - ☒ 4. 130

Question ID : 630680263888
Option 1 ID : 6306801025194
Option 2 ID : 6306801025191
Option 3 ID : 6306801025192
Option 4 ID : 6306801025193
Status : Not Answered
Chosen Option : --

Q.19 If $\frac{3}{7} + \frac{1}{1-\frac{2}{9}} + \frac{2}{1+\frac{3}{4}} - \frac{1}{x} = \frac{6}{7}$, then the value of x is:

- Ans
- ☒ 1. $\frac{1}{3}$
 - ☒ 2. $\frac{2}{5}$
 - ☒ 3. $\frac{4}{7}$
 - ☒ 4. $\frac{1}{2}$

Question ID : 630680263867
Option 1 ID : 6306801025107
Option 2 ID : 6306801025108
Option 3 ID : 6306801025110
Option 4 ID : 6306801025109
Status : Answered
Chosen Option : 4

Q.20 The points A (2, 3), B (5, 9), C (4, 11) and D (3, 8) taken in that order are the vertices of a _____.

- Ans
- ☒ 1. trapezium
 - ☒ 2. rectangle
 - ☒ 3. rhombus
 - ☒ 4. square

Question ID : 630680263887
Option 1 ID : 6306801025190
Option 2 ID : 6306801025188
Option 3 ID : 6306801025189
Option 4 ID : 6306801025187
Status : Answered
Chosen Option : 1

Q.21 A person incurs 10% loss by selling a mobile phone for ₹ 11,250. At what price (in ₹) should the mobile phone be sold to earn a 6% profit?

- Ans
- ☒ 1. 13,250
- ☐ 2. 13,500
- ☐ 3. 13,300
- ☐ 4. 13,350

Question ID : 630680263872
Option 1 ID : 6306801025127
Option 2 ID : 6306801025130
Option 3 ID : 6306801025128
Option 4 ID : 6306801025129
Status : Answered
Chosen Option : 1

Q.22 If the ratio of the base radius to the height of a cone is 7 : 9, and the area of the base of the cone is 1386 cm², then the volume of the cone (in cm³) is:

- Ans
- ☐ 1. 12,768
- ☐ 2. 13,125
- ☒ 3. 12,474
- ☐ 4. 13,652

Question ID : 630680263885
Option 1 ID : 6306801025181
Option 2 ID : 6306801025180
Option 3 ID : 6306801025182
Option 4 ID : 6306801025179
Status : Answered
Chosen Option : 3

Q.23 There were 54 students in a hostel. Due to the admission of 9 new students, the expenses of the mess were increased by ₹ 540 per day while the average expenditure per head diminished by ₹ 3. What was the original expenditure (in ₹) of the mess?

- Ans
- ☐ 1. 4518
- ☐ 2. 4616
- ☐ 3. 4419
- ☒ 4. 4374

Question ID : 630680263868
Option 1 ID : 6306801025113
Option 2 ID : 6306801025114
Option 3 ID : 6306801025112
Option 4 ID : 6306801025111
Status : Not Answered
Chosen Option : --

Q.24 A bus travels one-third of the distance with a speed of 42 kmph, half of the remaining distance with a speed of 56 kmph and the remaining distance with a speed of 63 kmph. The average speed (in kmph) of the bus for the whole journey is: (correct to two decimal places)

- Ans
- ✓

1.

52.14

✗

2.

49.92

✗

3.

51.32

✗

4.

50.78

Question ID : 630680263869

Option 1 ID : 6306801025118

Option 2 ID : 6306801025115

Option 3 ID : 6306801025117

Option 4 ID : 6306801025116

Status : Not Answered

Chosen Option : --

Q.25 The value of $\sqrt{5 + \sqrt{35 - 26 + \sqrt{448 \div 7}}}$ is:

- Ans
- ✗

1.

7

✓

2.

4

✗

3.

5

✗

4.

6

Question ID : 630680263864

Option 1 ID : 6306801025095

Option 2 ID : 6306801025098

Option 3 ID : 6306801025097

Option 4 ID : 6306801025096

Status : Answered

Chosen Option : 2

Section : Science

Q.1 In order to achieve noble gas configuration, carbon shares how many electrons?

- Ans
- ✗

1.

2

✗

2.

3

✓

3.

4

✗

4.

1

Question ID : 630680263889

Option 1 ID : 6306801025196

Option 2 ID : 6306801025197

Option 3 ID : 6306801025198

Option 4 ID : 6306801025195

Status : Answered

Chosen Option : 3

Q.2 If the resistance is doubled, then the current _____.

- Ans
- ☒ 1. remains the same
 - ☒ 2. gets halved
 - ☒ 3. gets tripled
 - ☒ 4. gets doubled

Question ID : 630680263907
Option 1 ID : 6306801025270
Option 2 ID : 6306801025268
Option 3 ID : 6306801025269
Option 4 ID : 6306801025267
Status : Answered
Chosen Option : 2

Q.3 The Ganga Action Plan, a multi-crore project was launched in 1985:

- Ans
- ☒ 1. because the quality of the water in the Ganga was very poor
 - ☒ 2. to increase the beauty and visitors of Ganga
 - ☒ 3. because it is a fresh water river
 - ☒ 4. because it's a holy river

Question ID : 630680263896
Option 1 ID : 6306801025223
Option 2 ID : 6306801025224
Option 3 ID : 6306801025226
Option 4 ID : 6306801025225
Status : Answered
Chosen Option : 3

Q.4 On which date is world water day celebrated?

- Ans
- ☒ 1. 22 March
 - ☒ 2. 22 October
 - ☒ 3. 22 December
 - ☒ 4. 33 July

Question ID : 630680263899
Option 1 ID : 6306801025238
Option 2 ID : 6306801025236
Option 3 ID : 6306801025235
Option 4 ID : 6306801025237
Status : Not Answered
Chosen Option : --

Q.5 The role of stomata in plants is:

- (i) to exchange gases
- (ii) photosynthesis
- (iii) to provide colour to the leaves

- Ans
- ☒ 1. (i) and (iii) only
 - ☒ 2. (ii) and (iii) only
 - ☒ 3. (i) and (ii) only
 - ☒ 4. (i), (ii) and (iii)

Question ID : 630680263903
Option 1 ID : 6306801025253
Option 2 ID : 6306801025254
Option 3 ID : 6306801025251
Option 4 ID : 6306801025252
Status : Answered
Chosen Option : 3

Q.6 Which of the following will be NEGATIVE according to the new cartesian sign convention for spherical mirrors?

- Ans
- ☒ 1. Distance towards right
 - ☒ 2. Direction of incidence light
 - ☒ 3. Distance towards left
 - ☒ 4. Height upwards

Question ID : 630680263913
Option 1 ID : 6306801025292
Option 2 ID : 6306801025294
Option 3 ID : 6306801025293
Option 4 ID : 6306801025291
Status : Answered
Chosen Option : 3

Q.7 The electric potential difference between two points in an electric circuit carrying some current is defined as ____.

- Ans
- ☒ 1. current to move a unit charge from one point to the other
 - ☒ 2. pressure to move a unit charge from one point to the other
 - ☒ 3. resistance to move a unit charge from one point to the other
 - ☒ 4. work done to move a unit charge from one point to the other

Question ID : 630680263904
Option 1 ID : 6306801025258
Option 2 ID : 6306801025256
Option 3 ID : 6306801025257
Option 4 ID : 6306801025255
Status : Answered
Chosen Option : 1

Q.8 Which of the following parameters is used to identify the quality of water?

- Ans
1. Smell

2. Colour

3. Taste

4. pH

Question ID : 630680263897

Option 1 ID : 6306801025228

Option 2 ID : 6306801025227

Option 3 ID : 6306801025230

Option 4 ID : 6306801025229

Status : Answered

Chosen Option : 4

Q.9 Which of the following is NOT a possible product of breakdown of glucose?

- Ans
1. HCl

2. Lactic acid

3. Ethanol

4. CO₂

Question ID : 630680263900

Option 1 ID : 6306801025242

Option 2 ID : 6306801025241

Option 3 ID : 6306801025239

Option 4 ID : 6306801025240

Status : Answered

Chosen Option : 3

Q.10 Which of the following quantities is NOT directly expressed by mirror formula?

- Ans
1. Image height

2. Object distance

3. Image distance

4. Focal length

Question ID : 630680263912

Option 1 ID : 6306801025290

Option 2 ID : 6306801025287

Option 3 ID : 6306801025288

Option 4 ID : 6306801025289

Status : Answered

Chosen Option : 1

Q.11 How many ionic and covalent bonds are present in C_2H_6 ?

- Ans
- ☒ 1. 1 and 6
 - ☒ 2. 0 and 6
 - ☒ 3. 0 and 7
 - ☒ 4. 1 and 7

Question ID : 630680263894
Option 1 ID : 6306801025218
Option 2 ID : 6306801025217
Option 3 ID : 6306801025215
Option 4 ID : 6306801025216
Status : Not Answered
Chosen Option : --

Q.12 If in case of concave mirror, the image is formed at the focal point, then what would be the position of the object?

- Ans
- ☒ 1. At infinity
 - ☒ 2. At the focal point
 - ☒ 3. Between the centre of curvature and focal point
 - ☒ 4. At the centre of curvature

Question ID : 630680263910
Option 1 ID : 6306801025281
Option 2 ID : 6306801025280
Option 3 ID : 6306801025282
Option 4 ID : 6306801025279
Status : Answered
Chosen Option : 1

Q.13 A large variety of compounds is formed by carbon because of its tetravalency and the property of ____ that it exhibits.

- Ans
- ☒ 1. viscosity
 - ☒ 2. electronegativity
 - ☒ 3. catenation
 - ☒ 4. condensation

Question ID : 630680263893
Option 1 ID : 6306801025212
Option 2 ID : 6306801025214
Option 3 ID : 6306801025211
Option 4 ID : 6306801025213
Status : Answered
Chosen Option : 3

Q.14 A convex mirror has radius of curvature 3 m. What will be the position of the image if the object is at 5 m distance from the mirror?

- Ans
- ☒

1. 1.15 m at back
- ☐

2. 1.15 m at front
- ☐

3. 2.15 m at back
- ☐

4. 2.15 m at front

Question ID : 630680263911

Option 1 ID : 6306801025283

Option 2 ID : 6306801025284

Option 3 ID : 6306801025285

Option 4 ID : 6306801025286

Status : Not Answered

Chosen Option : --

Q.15 Which of the following compounds has the lowest melting point?

- Ans
- ☐

1. Acetic acid
- ☐

2. Chloroform
- ☒

3. Methane
- ☐

4. Ethanol

Question ID : 630680263895

Option 1 ID : 6306801025222

Option 2 ID : 6306801025221

Option 3 ID : 6306801025219

Option 4 ID : 6306801025220

Status : Answered

Chosen Option : 4

Q.16 Which of the following will be produced on oxidation of alcohol with alkaline KMnO_4 followed by acidification?

- Ans
- ☐

1. Aldehyde
- ☐

2. Alkane
- ☐

3. Ketone
- ☒

4. Carboxylic acid

Question ID : 630680263892

Option 1 ID : 6306801025210

Option 2 ID : 6306801025209

Option 3 ID : 6306801025207

Option 4 ID : 6306801025208

Status : Not Answered

Chosen Option : --

Q.17 Which of the following Greek letters represents ohm?

- Ans

✖

1. η

✔

2. Ω

✖

3. Δ

✖

4. ω

Question ID : 630680263906

Option 1 ID : 6306801025264

Option 2 ID : 6306801025265

Option 3 ID : 6306801025263

Option 4 ID : 6306801025266

Status : Answered

Chosen Option : 2

Q.18 In case of concave mirror, what will be the nature of the image if the object is at focus?

- Ans

✖

1. Real and erect

✔

2. Real and inverted

✖

3. Virtual and inverted

✖

4. Virtual and erect

Question ID : 630680263909

Option 1 ID : 6306801025276

Option 2 ID : 6306801025275

Option 3 ID : 6306801025277

Option 4 ID : 6306801025278

Status : Answered

Chosen Option : 2

Q.19 Which of the following relationship does NOT depict ohm's law?

- Ans

✔

1. $VI = R$

✖

2. $V/I = \text{Constant}$

✖

3. $V \propto I$

✖

4. $V = IR$

Question ID : 630680263905

Option 1 ID : 6306801025262

Option 2 ID : 6306801025260

Option 3 ID : 6306801025259

Option 4 ID : 6306801025261

Status : Answered

Chosen Option : 1

Q.20 Which of the following processes does NOT occur during photosynthesis?

- Ans
- ☒ 1. Conversion of light energy to chemical energy
 - ☒ 2. Reduction of CO₂ to carbohydrates
 - ☒ 3. Combining of water molecules with O₂
 - ☒ 4. Absorption of light energy by chlorophyll

Question ID : 630680263902
Option 1 ID : 6306801025248
Option 2 ID : 6306801025250
Option 3 ID : 6306801025249
Option 4 ID : 6306801025247
Status : Answered
Chosen Option : 3

Q.21 Which of the following represents parallel combination of resistors?

- Ans
- ☒ 1. $R_p = 1/R_1 + 1/R_2 + 1/R_3$
 - ☒ 2. $1/R_p = 1/R_1 + 1/R_2 + 1/R_3$
 - ☒ 3. $2/R_p = 1/R_1 + 1/R_2 + 1/R_3$
 - ☒ 4. $1/R_p = R_1 + R_2 + R_3$

Question ID : 630680263908
Option 1 ID : 6306801025273
Option 2 ID : 6306801025271
Option 3 ID : 6306801025272
Option 4 ID : 6306801025274
Status : Answered
Chosen Option : 2

Q.22 Bromopropane belongs to which class of compounds?

- Ans
- ☒ 1. Halo alkane
 - ☒ 2. Ketone
 - ☒ 3. Alcohol
 - ☒ 4. Aldehyde

Question ID : 630680263891
Option 1 ID : 6306801025203
Option 2 ID : 6306801025206
Option 3 ID : 6306801025204
Option 4 ID : 6306801025205
Status : Not Answered
Chosen Option : --

Q.23 Which of the following alkanes contains three carbon atoms?

- Ans

✖

1. Butane

✔

2. Propane

✖

3. Ethane

✖

4. Methane

Question ID : 630680263890
Option 1 ID : 6306801025202
Option 2 ID : 6306801025201
Option 3 ID : 6306801025200
Option 4 ID : 6306801025199
Status : Answered
Chosen Option : 2

Q.24 By which of the following processes, CO₂ and O₂ can pass through the membrane of the cell?

- Ans

✖

1. Osmosis

✖

2. Refraction

✔

3. Diffusion

✖

4. Diffraction

Question ID : 630680263901
Option 1 ID : 6306801025243
Option 2 ID : 6306801025245
Option 3 ID : 6306801025244
Option 4 ID : 6306801025246
Status : Answered
Chosen Option : 1

Q.25 Which of the following is NOT a factor for water table depletion?

- Ans

✖

1. Deforestation

✖

2. Increasing population

✖

3. Increasing industries

✔

4. Heavy rainfall

Question ID : 630680263898
Option 1 ID : 6306801025231
Option 2 ID : 6306801025232
Option 3 ID : 6306801025234
Option 4 ID : 6306801025233
Status : Answered
Chosen Option : 4

Q.1 Which of the following statements is INCORRECT with respect to economic development in Britain and India post World War I?

- Ans
- ✗ 1. After the war, Britain found it difficult to recapture its earlier position of dominance in the Indian market and to compete with Japan internationally.
 - ✗ 2. Britain, which was the world's leading economy in the pre-war period, in particular, faced a prolonged crisis after World War I.
 - ✓ 3. Britain borrowed liberally from the US and regained its earlier position and dominance very soon.
 - ✗ 4. While Britain was preoccupied with war, industries had developed in India and Japan.

Question ID : 630680263918
Option 1 ID : 6306801025313
Option 2 ID : 6306801025311
Option 3 ID : 6306801025314
Option 4 ID : 6306801025312
Status : Answered
Chosen Option : 4

Q.2 Which of the following statements is INCORRECT with respect to Mahatma Gandhi and his opposition to Rowlatt Act and its consequences?

- Ans
- ✗ 1. In 1919, Mahatma Gandhi decided to launch a nationwide satyagraha against the proposed Rowlatt Act (1919).
 - ✗ 2. Mahatma Gandhi wanted non-violent civil disobedience against such unjust laws, which started with a hartal on 6 April 1919.
 - ✓ 3. On 15 April 1919, the infamous Jallianwalla Bagh incident took place.
 - ✗ 4. The Rowlatt Act gave the government enormous powers to repress political activities, and allowed detention of political prisoners without trial for two years.

Question ID : 630680263916
Option 1 ID : 6306801025303
Option 2 ID : 6306801025305
Option 3 ID : 6306801025306
Option 4 ID : 6306801025304
Status : Answered
Chosen Option : 3

Q.3 The Disaster Management Act 2005 document mentions that 'The National Authority shall recommend guidelines for the minimum standards of relief to be provided to persons affected by disaster, which shall include ____'.

Which of the following is NOT included in these guidelines?

- Ans
- ✗ 1. ex gratia assistance on account of loss of life as also assistance on account of damage to houses and for restoration of means of livelihood
 - ✗ 2. the special provisions to be made for widows and orphans
 - ✓ 3. offer of job to one member of the deceased family
 - ✗ 4. the minimum requirements to be provided in the relief camps in relation to shelter, food, drinking water, medical cover and sanitation

Question ID : 630680263935
Option 1 ID : 6306801025381
Option 2 ID : 6306801025380
Option 3 ID : 6306801025382
Option 4 ID : 6306801025379
Status : Answered
Chosen Option : 3

Q.4 Which of the following statements is INCORRECT about the organised sector of an economy?

- Ans

✔

1. Workers are not answerable to anyone in the organised sector; they can do what they like.

✖

2. Workers in the organised sector get paid leave, payment during holidays, provident fund, gratuity etc.

✖

3. Workers in the organised sector enjoy security of employment.

✖

4. Workers in the organised sector are expected to work only a fixed number of hours.

Question ID : 630680263923

Option 1 ID : 6306801025333

Option 2 ID : 6306801025334

Option 3 ID : 6306801025331

Option 4 ID : 6306801025332

Status : Answered

Chosen Option : 1

Q.5 Which of the following products is INCORRECTLY paired with its logo?

- Ans

✖

1. Hallmark – Noble metals

✔

2. +F in blue colour – Medicines

✖

3. ISI – Industrial goods

✖

4. Agmark – Agricultural produce

Question ID : 630680263929

Option 1 ID : 6306801025357

Option 2 ID : 6306801025358

Option 3 ID : 6306801025355

Option 4 ID : 6306801025356

Status : Not Answered

Chosen Option : --

Q.6 Which of the following statements is/are correct about the tropical cyclones in India?

- I. With the increase in distance from the sea, the force of the cyclone increases. In India, the force of the cyclone decreases with increase in distance from the Bay of Bengal and the Arabian Sea.
- II. The coastal areas are often struck by severe cyclonic storms.

- Ans

✖

1. Only Statement I is correct

✖

2. Both Statements I and II are correct

✖

3. Neither Statement I nor II is correct

✔

4. Only Statement II is correct

Question ID : 630680263938

Option 1 ID : 6306801025391

Option 2 ID : 6306801025393

Option 3 ID : 6306801025394

Option 4 ID : 6306801025392

Status : Answered

Chosen Option : 4

Q.7 What is the full form of COPRA that was amended in the year 2019?

- Ans
- ☒ 1. Consumer Preparedness Act
 - ☒ 2. Consumer Protection Act
 - ☒ 3. Customer Protection Act
 - ☒ 4. Customer Preservation Action

Question ID : 630680263928
Option 1 ID : 6306801025354
Option 2 ID : 6306801025351
Option 3 ID : 6306801025352
Option 4 ID : 6306801025353
Status : Answered
Chosen Option : 2

Q.8 Which of the following statements is INCORRECT with respect to the scope of MNCs in India?

- Ans
- ☒ 1. There is very little scope for MNCs in India due to strict governmental policies.
 - ☒ 2. India has educated English speaking youth who can provide customer care services.
 - ☒ 3. India has highly skilled engineers who can understand the technical aspects of production.
 - ☒ 4. All this probably can mean 50-60 per cent cost-savings for the MNC.

Question ID : 630680263925
Option 1 ID : 6306801025342
Option 2 ID : 6306801025340
Option 3 ID : 6306801025339
Option 4 ID : 6306801025341
Status : Answered
Chosen Option : 1

Q.9 When Punjab revolutionaries were deported in 1907, _____ wrote with great sympathy about them in his 'Kesari'. This led to his imprisonment in 1908, provoking in turn widespread protests all over India.

- Ans
- ☒ 1. Bhagat Singh
 - ☒ 2. Lala Lajpat Rai
 - ☒ 3. Mahatma Gandhi
 - ☒ 4. Bal Gangadhar Tilak

Question ID : 630680263921
Option 1 ID : 6306801025325
Option 2 ID : 6306801025324
Option 3 ID : 6306801025326
Option 4 ID : 6306801025323
Status : Answered
Chosen Option : 4

Q.10 Which of the following is NOT mandatory to be mentioned on medicine bottles and packets?

- Ans
1. Date of manufacture and expiry

2. Information about ingredients, risks associated with its usage and side effects

3. Attractive label for the promotion of medicine

4. Maximum retail price

Question ID : 630680263927

Option 1 ID : 6306801025347

Option 2 ID : 6306801025349

Option 3 ID : 6306801025350

Option 4 ID : 6306801025348

Status : Answered

Chosen Option : 3

Q.11 Since the secondary/manufacturing sector gradually became associated with the different kinds of industries that came up, it is also called the _____ sector.

- Ans
1. service

2. industrial

3. agricultural

4. tertiary

Question ID : 630680263922

Option 1 ID : 6306801025329

Option 2 ID : 6306801025328

Option 3 ID : 6306801025327

Option 4 ID : 6306801025330

Status : Answered

Chosen Option : 4

Q.12 Who said the following?

“Indian unity is not something imposed from the outside but rather, it was something deeper and within its fold, the widest tolerance of belief and custom that was practised and every variety acknowledged and even encouraged.”

- Ans
1. Sardar Vallabhbhai Patel

2. Jawaharlal Nehru

3. Dr. Rajendra Prasad

4. Mahatma Gandhi

Question ID : 630680263932

Option 1 ID : 6306801025370

Option 2 ID : 6306801025367

Option 3 ID : 6306801025369

Option 4 ID : 6306801025368

Status : Answered

Chosen Option : 3

Q.13 Which of the following statements is INCORRECT with respect to radicals’ activities in the national struggle for freedom?

- Ans

1. The radicals within the Congress, led by Jawaharlal Nehru and Subhas Chandra Bose, became more assertive.
2. It was declared that 15 August 1930 would be celebrated as Independence Day when people were to take a pledge to struggle for complete independence.
3. The liberals and moderates, who were proposing a constitutional system within the framework of British dominion, gradually lost their influence.
4. In December 1929, under the presidency of Jawaharlal Nehru, the Lahore Congress formalised the demand of ‘Purna Swaraj’ or full independence for India.

Question ID : 630680263917

Option 1 ID : 6306801025307

Option 2 ID : 6306801025310

Option 3 ID : 6306801025308

Option 4 ID : 6306801025309

Status : Answered

Chosen Option : 2

Q.14 Which of the following statements is INCORRECT about democracy?

- Ans

1. In a democracy, it is possible for communities to voice their grievances in a peaceful manner.
2. Democracy is the best way to accommodate social diversity.
3. Due to political competition in a democracy, social divisions get reflected in politics.
4. Democracy always leads to disintegration of society on the basis of social divisions.

Question ID : 630680263931

Option 1 ID : 6306801025365

Option 2 ID : 6306801025364

Option 3 ID : 6306801025366

Option 4 ID : 6306801025363

Status : Answered

Chosen Option : 4

Q.15 Which of the following statements is/are correct with reference to foreign trade and integration of markets?

- I. With the opening of trade, goods travel from one market to another, choice of goods in the markets rises and prices of similar goods in the two markets tend to become equal.
- II. Producers in the two countries now closely compete against each other even though they are separated by thousands of miles.

- Ans

1. Only Statement II is correct
2. Neither Statement I nor II is correct
3. Both Statements I and II are correct
4. Only Statement I is correct

Question ID : 630680263926

Option 1 ID : 6306801025344

Option 2 ID : 6306801025346

Option 3 ID : 6306801025345

Option 4 ID : 6306801025343

Status : Not Answered

Chosen Option : --

Q.16 Which of the following statements is/are correct with respect to France and French Revolution?

- I. France was a full-fledged territorial state in 1789 under the rule of an absolute monarch.
- II. The political and constitutional changes that came in the wake of the French Revolution led to the transfer of sovereignty from the monarchy to aristocracy.

- Ans

1. Neither Statement I nor Statement II is correct

2. Only Statement II is correct

3. Both Statements I and II are correct

4. Only Statement I is correct

Question ID : 630680263914

Option 1 ID : 6306801025298

Option 2 ID : 6306801025296

Option 3 ID : 6306801025297

Option 4 ID : 6306801025295

Status : Not Answered

Chosen Option : --

Q.17 Which of the following statements is INCORRECT about decentralisation and development of local government bodies in India?

- Ans

1. Now it is constitutionally mandatory to hold regular elections to local government bodies.

2. The Constitution was amended in 1992 to make the third tier of democracy more powerful and effective.

3. The State governments are required to share some powers and revenue with local government bodies. The nature of sharing varies from State to State.

4. At least 50% of all positions are reserved for women.

Question ID : 630680263930

Option 1 ID : 6306801025360

Option 2 ID : 6306801025359

Option 3 ID : 6306801025362

Option 4 ID : 6306801025361

Status : Answered

Chosen Option : 4

Q.18 Which of the following statements is/are correct with respect to Marco Polo and the first printed books?

- I. Marco Polo was an Italian traveller and explorer.
- II. He brought woodblock printing technology to print books from Britain to Italy.

- Ans

1. Only Statement I is correct

2. Both Statements I and II are correct

3. Neither Statement I nor Statement II is correct

4. Only Statement II is correct

Question ID : 630680263920

Option 1 ID : 6306801025319

Option 2 ID : 6306801025321

Option 3 ID : 6306801025322

Option 4 ID : 6306801025320

Status : Not Answered

Chosen Option : --

Q.19 Which of the following statements is/are correct about democracy?

- I. Democracy is just a form of government. It can only create conditions for achieving something. The citizens have to take advantage of those conditions and achieve those goals.
- II. Democracy guarantees protection of citizens' rights and corruption-free society and it has succeeded at it.

- Ans

1. Both Statements I and II are correct

2. Neither Statement I nor II is correct

3. Only Statement I is correct

4. Only Statement II is correct

Question ID : 630680263933

Option 1 ID : 6306801025373

Option 2 ID : 6306801025374

Option 3 ID : 6306801025371

Option 4 ID : 6306801025372

Status : Answered

Chosen Option : 1

Q.20 Which of the following statements is INCORRECT with reference to democracy and economic equality?

- Ans

1. In actual life, democracies do not appear to be very successful in reducing economic inequalities.

2. A small number of ultra-rich enjoy a highly disproportionate share of wealth and incomes.

3. Democracies are based on political equality.

4. There are growing economic equalities in all democratic countries.

Question ID : 630680263934

Option 1 ID : 6306801025378

Option 2 ID : 6306801025377

Option 3 ID : 6306801025375

Option 4 ID : 6306801025376

Status : Answered

Chosen Option : 1

Q.21 Which of the following organisations belongs to the private sector?

- Ans

1. Indian Railways

2. All India Radio

3. Mahanagar Telephone Nigam Limited

4. Jet Airways

Question ID : 630680263924

Option 1 ID : 6306801025336

Option 2 ID : 6306801025338

Option 3 ID : 6306801025335

Option 4 ID : 6306801025337

Status : Answered

Chosen Option : 4

Q.22 In India, Zone _____, in an earthquake, is the most active seismic zone and Zone ____is the least active seismic zone.

- Ans

✓

1. V; II

✗

2. VII; II

✗

3. V; III

✗

4. X; I

Question ID : 630680263937

Option 1 ID : 6306801025387

Option 2 ID : 6306801025390

Option 3 ID : 6306801025389

Option 4 ID : 6306801025388

Status : Not Answered

Chosen Option : --

Q.23 Where are the headquarters of National Disaster Management Authority?

- Ans

✓

1. New Delhi

✗

2. Pune

✗

3. Bengaluru

✗

4. Hyderabad

Question ID : 630680263936

Option 1 ID : 6306801025384

Option 2 ID : 6306801025383

Option 3 ID : 6306801025385

Option 4 ID : 6306801025386

Status : Answered

Chosen Option : 1

Q.24 It was among the _____ that ideas of national unity following the abolition of aristocratic privileges gained popularity.

- Ans

✗

1. educated, high classes

✗

2. uneducated labour classes

✗

3. uneducated high classes

✓

4. educated, middle classes

Question ID : 630680263915

Option 1 ID : 6306801025299

Option 2 ID : 6306801025301

Option 3 ID : 6306801025302

Option 4 ID : 6306801025300

Status : Answered

Chosen Option : 4

Q.25 From the 1900s, India's nationalist leaders began opposing the system of indentured labour migration as abusive and cruel. It was abolished in the year _____.

- Ans
- ☒ 1. 1924
 - ☒ 2. 1923
 - ☒ 3. 1921
 - ☒ 4. 1920

Question ID : 630680263919
Option 1 ID : 6306801025318
Option 2 ID : 6306801025317
Option 3 ID : 6306801025316
Option 4 ID : 6306801025315
Status : Not Answered
Chosen Option : --