

DSSSB Exam September 2025

Participant ID	[REDACTED]
Participant Name	[REDACTED]
Test Center Name	iON Digital Zone iDZ 1 Sector 62
Test Date	06/09/2025
Test Time	1:00 PM - 3:00 PM
Subject	TGT Natural Science

Section : General intelligence and Reasoning Ability

Q.1 Select the triad that follows the same pattern as that followed by the two triads given below.
Both triads follow the same pattern.

NK-PM-RT
RO-TQ-VX

- Ans
- 1. MJ-OK-QR
 - 2. NJ-PK-QR
 - 3. NI-PL-QR
 - 4. MJ-OL-QS

Question ID :	441009731930
Option 1 ID :	4410092881473
Option 2 ID :	4410092881474
Option 3 ID :	4410092881475
Option 4 ID :	4410092881472

Q.2 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

Some pianos are guitars.
All guitars are violins.
No violins are drums.

Conclusions:

I: Some pianos are violins.
II: No guitars are drums.

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

Question ID :	441009801684
Option 1 ID :	4410093160847
Option 2 ID :	4410093160846
Option 3 ID :	4410093160845
Option 4 ID :	4410093160848

Q.3 A, B, C, D, E and F are sitting around a circular table facing the centre. F sits third to the right of C. E sits second to the left of C. B sits third to the right of D. A sits to the immediate left of B.
How many people sit between A and E when counted from the left of A?

Ans 1. Two

2. Four

3. None

4. One

Question ID : 441009801083

Option 1 ID : 4410093158434

Option 2 ID : 4410093158433

Option 3 ID : 4410093158435

Option 4 ID : 4410093158436

Q.4 This question is based on the five, three-digit numbers given below.

(Left) 493 672 815 264 357 (Right)

(Example: 697 – First digit = 6, second digit = 9 and third digit = 7)

(Note: All operations to be done from left to right.)

What will be the resultant if the second digit of the highest number is multiplied with the third digit of the second lowest number?

Ans 1. 7

2. 8

3. 6

4. 5

Question ID : 441009980964

Option 1 ID : 4410093876324

Option 2 ID : 4410093876325

Option 3 ID : 4410093876323

Option 4 ID : 4410093876322

Q.5 What should come in place of the question mark (?) in the given series based on the English alphabetical order?
MIN RNS WSX BXC ?

Ans 1. GCD

2. GCF

3. GCH

4. GVB

Question ID : 4410091155517

Option 1 ID : 4410094556795

Option 2 ID : 4410094556796

Option 3 ID : 4410094556794

Option 4 ID : 4410094556797

Q.6	Mohan started walking from Point A, towards south. He walked for 4 m and turned left. He walked for 3 m and turned left again. He walked for 2 m and turned left again. He walked for 5 m. Once again, he turned left and walked for 4 m. Again, he turned left and walked for 7 m. Lastly, he turned left again and walked for 6 m before stopping at point B. How far (shortest distance) and towards which direction should he walk in order to reach Point A again? (All turns are 90-degree turns only unless specified.)
Ans	<input checked="" type="checkbox"/> 1. 5 m towards west <input type="checkbox"/> 2. 7 m towards west <input type="checkbox"/> 3. 5 m towards east <input type="checkbox"/> 4. 7 m towards east

Question ID :	441009800856
Option 1 ID :	4410093157525
Option 2 ID :	4410093157527
Option 3 ID :	4410093157526
Option 4 ID :	4410093157528

Q.7	<p>Given below is a statement followed by two possible reasons numbered I and II. Read the statement carefully and decide which of the two reasons explains the event/observation/information given in the statement.</p> <p>Statement: Despite having abundant natural resources, Region B struggles with high unemployment rates and poverty.</p> <p>Reasons: I. Region B lacks adequate infrastructure and transportation networks to facilitate efficient exploitation of its natural resources. II. The economic policies in Region B prioritise resource extraction over local employment and economic diversification.</p>
Ans	<input type="checkbox"/> 1. Only II is a possible reason. <input checked="" type="checkbox"/> 2. Both I and II are possible reasons. <input type="checkbox"/> 3. Neither I nor II is a possible reason. <input type="checkbox"/> 4. Only I is a possible reason.

Question ID :	441009477559
Option 1 ID :	4410091865643
Option 2 ID :	4410091865641
Option 3 ID :	4410091865642
Option 4 ID :	4410091865644

Q.8	<p>What should come in place of the question mark (?) in the given series based on the English alphabetical order?</p> <p>CYK YUG UQC QMY ?</p>
Ans	<input type="checkbox"/> 1. MUI <input checked="" type="checkbox"/> 2. MIU <input type="checkbox"/> 3. MIO <input type="checkbox"/> 4. MOI

Question ID :	4410091155562
Option 1 ID :	4410094556971
Option 2 ID :	4410094556970
Option 3 ID :	4410094556972
Option 4 ID :	4410094556973

Q.9	In a certain code language, 'NATO' is coded as '1975' and 'INTO' is coded as '7154'. What is the code for 'I' in the given code language?
Ans	<input type="checkbox"/> 1. 1
	<input type="checkbox"/> 2. 5
	<input checked="" type="checkbox"/> 3. 4
	<input type="checkbox"/> 4. 7

Question ID :	441009981453
Option 1 ID :	4410093878279
Option 2 ID :	4410093878280
Option 3 ID :	4410093878281
Option 4 ID :	4410093878278

Q.1	If 'A' stands for '+', 'B' stands for '-', 'C' stands for '×' and 'D' stands for '÷', then what will come in place of the question mark (?) in the following equation?
0	35 D 7 B 5 A 2 C 3 = ?
Ans	<input type="checkbox"/> 1. 5
	<input type="checkbox"/> 2. 7
	<input checked="" type="checkbox"/> 3. 6
	<input type="checkbox"/> 4. 8

Question ID :	441009980409
Option 1 ID :	4410093874114
Option 2 ID :	4410093874116
Option 3 ID :	4410093874115
Option 4 ID :	4410093874117

Q.1	What should come in place of the question mark (?) in the given series?
1	120 99 78 57 36 ?
Ans	<input checked="" type="checkbox"/> 1. 15
	<input type="checkbox"/> 2. 13
	<input type="checkbox"/> 3. 14
	<input type="checkbox"/> 4. 12

Question ID :	4410091153132
Option 1 ID :	4410094547409
Option 2 ID :	4410094547407
Option 3 ID :	4410094547408
Option 4 ID :	4410094547406

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Q.1 2	In a certain code language, 'A + B' means 'A is the mother of B', 'A - B' means 'A is the brother of B', 'A × B' means 'A is the wife of B', 'A % B' means 'A is the father of B' and 'A # B' means 'A is the daughter of B'. How is G related to Y if 'Y + S - P % K # G + N'?
Ans	<input type="checkbox"/> 1. Son's daughter
	<input type="checkbox"/> 2. Brother's wife
	<input type="checkbox"/> 3. Father's mother
	<input checked="" type="checkbox"/> 4. Son's wife

Question ID :	441009803868
Option 1 ID :	4410093169598
Option 2 ID :	4410093169595
Option 3 ID :	4410093169597
Option 4 ID :	4410093169596

Q.1 3	Seven boxes, Z, X, C, V, B, N and M, are kept one over the other but not necessarily in the same order. Only B is kept above Z. Only two boxes are kept between Z and N. X is kept immediately above M. Only V is kept below C. How many boxes are kept between M and B?
Ans	<input type="checkbox"/> 1. Three
	<input checked="" type="checkbox"/> 2. Two
	<input type="checkbox"/> 3. One
	<input type="checkbox"/> 4. Four

Question ID :	441009981407
Option 1 ID :	4410093878095
Option 2 ID :	4410093878096
Option 3 ID :	4410093878097
Option 4 ID :	4410093878094

Q.1 4	Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which letter-cluster DOES NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)
Ans	<input type="checkbox"/> 1. RXT
	<input type="checkbox"/> 2. NTP
	<input checked="" type="checkbox"/> 3. LSW
	<input type="checkbox"/> 4. TZV

Question ID :	441009981390
Option 1 ID :	4410093878029
Option 2 ID :	4410093878027
Option 3 ID :	4410093878028
Option 4 ID :	4410093878026

Q.1 5	What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged, and 'x' and '÷' are interchanged? $12 \div 4 + 20 \times 5 - 7 = ?$
Ans	<input type="checkbox"/> 1. 50
	<input type="checkbox"/> 2. 52
	<input checked="" type="checkbox"/> 3. 51
	<input type="checkbox"/> 4. 53

Question ID :	441009980436
Option 1 ID :	4410093874222
Option 2 ID :	4410093874224
Option 3 ID :	4410093874223
Option 4 ID :	4410093874225

Q.1 6	Select the set in which the numbers are related in the same way as are the numbers of the following sets. (Note: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) 7 - 5 - 24 9 - 4 - 26
Ans	<input type="checkbox"/> 1. 19 - 2 - 44
	<input type="checkbox"/> 2. 10 - 3 - 36
	<input checked="" type="checkbox"/> 3. 5 - 4 - 18
	<input type="checkbox"/> 4. 44 - 80 - 6

Question ID :	441009588208
Option 1 ID :	4410092307961
Option 2 ID :	4410092307959
Option 3 ID :	4410092307958
Option 4 ID :	4410092307960

Q.1 7	In a row of 97 students facing north, Tall is 15 th from the right end. If Short is 36 th to the left of Tall, what is Short's position from the left end of the line?
Ans	<input type="checkbox"/> 1. 34 th
	<input type="checkbox"/> 2. 36 th
	<input checked="" type="checkbox"/> 3. 47 th
	<input type="checkbox"/> 4. 44 th

Question ID :	441009981396
Option 1 ID :	4410093878050
Option 2 ID :	4410093878051
Option 3 ID :	4410093878053
Option 4 ID :	4410093878052

Q.1
8 Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, certain mathematical operation on the second number results in the third number and so on. Which of the given options follows the same set of operations as in the question?

(Note: A two-/three-digit number cannot be broken into individual digits for operations e.g., if 37 is followed by 10, the operation cannot be $3 + 7$ as a two-digit number cannot be broken into individual digits.)

92-184-194-204; 86-172-182-192

- Ans
- 1. 69-138-148-168
 - 2. 88-176-186-196
 - 3. 78-156-176-186
 - 4. 73-146-156-168

Question ID :	441009552251
Option 1 ID :	4410092164321
Option 2 ID :	4410092164318
Option 3 ID :	4410092164319
Option 4 ID :	4410092164320

Q.1
9 This question is based on the five, three-digit numbers given below.

(Left) 452 917 726 549 276 (Right)

(Example: 697 – First digit = 6, second digit = 9 and third digit = 7)
(Note: All operations to be done from left to right.)

What will be the resultant if the third digit of the highest number is multiplied with the second digit of the second lowest number?

- Ans
- 1. 33
 - 2. 34
 - 3. 36
 - 4. 35

Question ID :	441009980965
Option 1 ID :	4410093876326
Option 2 ID :	4410093876327
Option 3 ID :	4410093876329
Option 4 ID :	4410093876328

Q.2
0 Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which is the letter-cluster pair that DOES NOT belong to that group?

(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

- Ans
- 1. AB-EF
 - 2. GH-LM
 - 3. JK-NO
 - 4. PQ-TU

Question ID :	441009981471
Option 1 ID :	4410093878352
Option 2 ID :	4410093878350
Option 3 ID :	4410093878353
Option 4 ID :	4410093878351

Q.1	The Goa, Daman and Diu Official Language Act, 1987, makes _____ the sole official language of Goa.
Ans	<input checked="" type="checkbox"/> 1. Hindi
	<input checked="" type="checkbox"/> 2. Konkani
	<input checked="" type="checkbox"/> 3. Marathi
	<input checked="" type="checkbox"/> 4. English

Question ID :	441009972514
Option 1 ID :	4410093843100
Option 2 ID :	4410093843098
Option 3 ID :	4410093843097
Option 4 ID :	4410093843099

Q.2	In which year did the Government of India recognise Odia as a classical language having originality and glorious cultural heritage?
Ans	<input checked="" type="checkbox"/> 1. 2011
	<input checked="" type="checkbox"/> 2. 2012
	<input checked="" type="checkbox"/> 3. 2013
	<input checked="" type="checkbox"/> 4. 2014

Question ID :	441009972510
Option 1 ID :	4410093843081
Option 2 ID :	4410093843082
Option 3 ID :	4410093843083
Option 4 ID :	4410093843084

Q.3	How many members are nominated by the President of India in the Rajya Sabha?
Ans	<input checked="" type="checkbox"/> 1. 20
	<input checked="" type="checkbox"/> 2. 22
	<input checked="" type="checkbox"/> 3. 15
	<input checked="" type="checkbox"/> 4. 12

Question ID :	441009973734
Option 1 ID :	4410093847979
Option 2 ID :	4410093847980
Option 3 ID :	4410093847978
Option 4 ID :	4410093847977

Q.4	Which of the following schedules of the Indian Constitution deals with languages?
Ans	<input checked="" type="checkbox"/> 1. 7 th Schedule
	<input checked="" type="checkbox"/> 2. 8 th Schedule
	<input checked="" type="checkbox"/> 3. 10 th Schedule
	<input checked="" type="checkbox"/> 4. 9 th Schedule

Question ID :	441009972250
Option 1 ID :	4410093842041
Option 2 ID :	4410093842042
Option 3 ID :	4410093842044
Option 4 ID :	4410093842043

Q.5	Which of the following raw materials for the fertiliser industry is entirely imported as India does not have any reserves?
Ans	<input checked="" type="checkbox"/> 1. Sulphur (S)
	<input checked="" type="checkbox"/> 2. Potash (K)
	<input checked="" type="checkbox"/> 3. Nitrogen (N)
	<input checked="" type="checkbox"/> 4. Phosphate (P)

Question ID :	441009974427
Option 1 ID :	4410093850750
Option 2 ID :	4410093850749
Option 3 ID :	4410093850751
Option 4 ID :	4410093850752

Q.6	Which financial innovation is most closely associated with the securitisation of mortgage loans in the banking sector?
Ans	<input checked="" type="checkbox"/> 1. Creation of exchange-traded funds (ETFs)
	<input checked="" type="checkbox"/> 2. Implementation of high-frequency trading algorithms
	<input checked="" type="checkbox"/> 3. Development of credit default swaps (CDS)
	<input checked="" type="checkbox"/> 4. Introduction of collateralised debt obligations (CDOs)

Question ID :	441009974363
Option 1 ID :	4410093850493
Option 2 ID :	4410093850496
Option 3 ID :	4410093850494
Option 4 ID :	4410093850495

Q.7	How many total missions does India's National Action Plan on Climate Change (NAPCC) have as of April 2025?
Ans	<input checked="" type="checkbox"/> 1. Seven
	<input checked="" type="checkbox"/> 2. Six
	<input checked="" type="checkbox"/> 3. Nine
	<input checked="" type="checkbox"/> 4. Eight

Question ID :	441009992468
Option 1 ID :	4410093922001
Option 2 ID :	4410093922000
Option 3 ID :	4410093922003
Option 4 ID :	4410093922002

Q.8	Megasthenes was sent as an ambassador to the court of which of the following Mauryan rulers?
Ans	<input checked="" type="checkbox"/> 1. Brihadratha
	<input checked="" type="checkbox"/> 2. Ashoka
	<input checked="" type="checkbox"/> 3. Bindusara
	<input checked="" type="checkbox"/> 4. Chandragupta Maurya

Question ID :	441009973105
Option 1 ID :	4410093845464
Option 2 ID :	4410093845462
Option 3 ID :	4410093845461
Option 4 ID :	4410093845463

Q.9	Dr. Purabi Saikia has been awarded the Shanti Swarup Bhatnagar Award 2024 for her contributions in which field?
Ans	<input checked="" type="checkbox"/> 1. Chemistry
	<input checked="" type="checkbox"/> 2. Environmental Science
	<input checked="" type="checkbox"/> 3. Engineering Sciences
	<input checked="" type="checkbox"/> 4. Biological Sciences

Question ID :	441009995119
Option 1 ID :	4410093932498
Option 2 ID :	4410093932500
Option 3 ID :	4410093932499
Option 4 ID :	4410093932501

Q.10	The Annual Status of Education Report 2023 revealed higher desire among girls to pursue education beyond _____ as compared to boys.
Ans	<input checked="" type="checkbox"/> 1. Graduation
	<input checked="" type="checkbox"/> 2. Post-graduation
	<input checked="" type="checkbox"/> 3. Class 12
	<input checked="" type="checkbox"/> 4. Class 10

Question ID :	441009974945
Option 1 ID :	4410093852823
Option 2 ID :	4410093852824
Option 3 ID :	4410093852822
Option 4 ID :	4410093852821

Q.11	Mehrunnisa was married to ____ in 1611.
Ans	<input checked="" type="checkbox"/> 1. Jahangir
	<input checked="" type="checkbox"/> 2. Akbar
	<input checked="" type="checkbox"/> 3. Babur
	<input checked="" type="checkbox"/> 4. Bahadur Shah Zafar

Question ID :	441009973060
Option 1 ID :	4410093845281
Option 2 ID :	4410093845282
Option 3 ID :	4410093845283
Option 4 ID :	4410093845284

Q.12	The approximate empirical mass of glucose is _____.
Ans	<input checked="" type="checkbox"/> 1. 30 u
	<input checked="" type="checkbox"/> 2. 90 u
	<input checked="" type="checkbox"/> 3. 120 u
	<input checked="" type="checkbox"/> 4. 180 u

Question ID :	44100962835
Option 1 ID :	441009250387
Option 2 ID :	441009250388
Option 3 ID :	441009250389
Option 4 ID :	441009250390

Q.1 3	If the average propensity to consume is 60% at national income of ₹100 crores, then what will be the consumption expenditure?
Ans	<input type="checkbox"/> 1. ₹50 crores
	<input checked="" type="checkbox"/> 2. ₹60 crores
	<input type="checkbox"/> 3. ₹70 crores
	<input type="checkbox"/> 4. ₹40 crores

Question ID :	441009974331
Option 1 ID :	4410093850367
Option 2 ID :	4410093850368
Option 3 ID :	4410093850366
Option 4 ID :	4410093850365

Q.1 4	In which year did Girish Chandra Murmu assume office as the Comptroller and Auditor General (CAG) of India?
Ans	<input type="checkbox"/> 1. 2021
	<input checked="" type="checkbox"/> 2. 2020
	<input type="checkbox"/> 3. 2023
	<input type="checkbox"/> 4. 2022

Question ID :	441009973756
Option 1 ID :	4410093848066
Option 2 ID :	4410093848065
Option 3 ID :	4410093848068
Option 4 ID :	4410093848067

Q.1 5	Naked seeds are the characteristic feature of _____.
Ans	<input checked="" type="checkbox"/> 1. gymnosperms
	<input type="checkbox"/> 2. bryophytes
	<input type="checkbox"/> 3. angiosperms
	<input type="checkbox"/> 4. pteridophytes

Question ID :	4410091050753
Option 1 ID :	4410094152082
Option 2 ID :	4410094152083
Option 3 ID :	4410094152081
Option 4 ID :	4410094152084

Q.1 6	Which of the following is a FALSE statement about the Thorn forests?
Ans	<input type="checkbox"/> 1. This type of vegetation is found in the north-western part of the country.
	<input type="checkbox"/> 2. Trees are scattered and have long roots penetrating deep into the soil in order to get moisture.
	<input type="checkbox"/> 3. Leaves are mostly thick and small to minimise evaporation.
	<input checked="" type="checkbox"/> 4. This forest is spread over the region receiving rainfall between 200 cm and 70 cm.

Question ID :	441009974505
Option 1 ID :	4410093851062
Option 2 ID :	4410093851063
Option 3 ID :	4410093851064
Option 4 ID :	4410093851061

Q.1 7	Who passed an Act in 1898, making it an offence to provoke people against the British rulers?
Ans	<input checked="" type="checkbox"/> 1. Lord Lytton
	<input checked="" type="checkbox"/> 2. Lord Willingdon
	<input checked="" type="checkbox"/> 3. Lord Dalhousie
	<input checked="" type="checkbox"/> 4. Lord Curzon

Question ID :	441009973028
Option 1 ID :	4410093845154
Option 2 ID :	4410093845156
Option 3 ID :	4410093845155
Option 4 ID :	4410093845153

Q.1 8	Who won the Khelo India University Games 2024?
Ans	<input checked="" type="checkbox"/> 1. Delhi University
	<input checked="" type="checkbox"/> 2. Chandigarh University
	<input checked="" type="checkbox"/> 3. Indira Gandhi National Open University
	<input checked="" type="checkbox"/> 4. Amity University

Question ID :	441009995450
Option 1 ID :	4410093933822
Option 2 ID :	4410093933821
Option 3 ID :	4410093933823
Option 4 ID :	4410093933824

Q.1 9	As per the provision of the Constitution (89 th Amendment) Act of which year was the National Commission for SC & ST replaced by two Commissions named National Commission for Scheduled Castes (NCSC) and National Commission for Scheduled Tribes (NCST)?
Ans	<input checked="" type="checkbox"/> 1. 1997
	<input checked="" type="checkbox"/> 2. 2003
	<input checked="" type="checkbox"/> 3. 2007
	<input checked="" type="checkbox"/> 4. 1999

Question ID :	441009973753
Option 1 ID :	4410093848053
Option 2 ID :	4410093848055
Option 3 ID :	4410093848056
Option 4 ID :	4410093848054

Q.2 0	Which of the following best describes the 'poverty trap' phenomenon that is often seen in developing economies?
Ans	<input checked="" type="checkbox"/> 1. A condition where poverty is alleviated through short-term government subsidies
	<input checked="" type="checkbox"/> 2. A temporary phase where poverty levels fluctuate due to market volatility
	<input checked="" type="checkbox"/> 3. A situation where individuals cannot escape poverty due to a lack of resources and opportunities
	<input checked="" type="checkbox"/> 4. A cyclical pattern where economic growth leads to a temporary reduction in poverty

Question ID :	441009974375
Option 1 ID :	4410093850543
Option 2 ID :	4410093850541
Option 3 ID :	4410093850544
Option 4 ID :	4410093850542

Section : Arithmetical and Numerical Ability

Q.1 Akhilesh and Balram invest in a business in the ratio 3 : 2. If 15% of the total profit goes to charity and Akhilesh's share is ₹1,27,500, the total profit (in ₹) is:

Ans 1. 2,50,000

2. 1,90,000

3. 2,30,000

4. 2,75,000

Question ID : 441009986348

Option 1 ID : 4410093897683

Option 2 ID : 4410093897682

Option 3 ID : 4410093897684

Option 4 ID : 4410093897681

Q.2 The value of $9^3 - 17^2 + \left(\frac{28}{14}\right)^2 - 18 + 14 \times 9 = \underline{\hspace{2cm}}$.

Ans 1. 552

2. 543

3. 549

4. 551

Question ID : 441009913151

Option 1 ID : 4410093606855

Option 2 ID : 4410093606857

Option 3 ID : 4410093606856

Option 4 ID : 4410093606858

Q.3 In covering a distance of 156 km, Anmol takes 5 hours more than Nikhil. If Anmol doubles his speed, then he would take 8 hour less than Nikhil. Anmol's original speed is:10732

Ans 1. 6 km/hr

2. 9 km/hr

3. 14 km/hr

4. 13 km/hr

Question ID : 441009549059

Option 1 ID : 4410092151632

Option 2 ID : 4410092151635

Option 3 ID : 4410092151633

Option 4 ID : 4410092151634

Q.4 While going to a shopping mall, Poorva travels at a speed of 72 km/hr and on her way back, she travels at a speed of 90 km/hr. What is her average speed (in km/hr) for the whole journey?11334

Ans 1. 80

2. 88

3. 84

4. 89

Question ID : 441009549661

Option 1 ID : 4410092154040

Option 2 ID : 4410092154043

Option 3 ID : 4410092154041

Option 4 ID : 4410092154042

Q.5 The volume (in m^3) of a cuboidal tank, whose dimensions are given as $33\text{ m} \times 3\text{ m} \times 17\text{ m}$, is:

Ans 1. 1713

2. 1683

3. 1693

4. 1708

Question ID : 441009594015

Option 1 ID : 4410092331180

Option 2 ID : 4410092331177

Option 3 ID : 4410092331179

Option 4 ID : 4410092331178

Q.6 In a test, B got 64 marks while A got 80 marks, out of 80 maximum marks. What percentage of B's marks were A's marks?

Ans 1. 70%

2. 80%

3. 125%

4. 100%

Question ID : 441009895607

Option 1 ID : 4410093536500

Option 2 ID : 4410093536499

Option 3 ID : 4410093536498

Option 4 ID : 4410093536501

Q.7 If the listed price of a bag is 80% more than its cost price and a discount of 56% is announced on it, find the loss percentage.

Ans 1. 23.38%

2. 20.8%

3. 21.75%

4. 24.7%

Question ID : 441009893826

Option 1 ID : 4410093529377

Option 2 ID : 4410093529374

Option 3 ID : 4410093529376

Option 4 ID : 4410093529375

Q.8 A woman travels 155 km at a speed of 31 km/hr, second distance of 192 km at 48 km/hr and a third distance of 693 km at 99 km/hr. Find her average speed for the whole journey (in km/hr).11250

Ans 1. 74

2. 56

3. 65

4. 67

Question ID : 441009549577

Option 1 ID : 4410092153707

Option 2 ID : 4410092153706

Option 3 ID : 4410092153704

Option 4 ID : 4410092153705

Q.9 A trader claims to sell millet at a profit of 30%, but also dishonestly uses a weight that is 11% less than what is mentioned on it. Find the total percentage of profit earned by the trader. (Round the answer to the nearest whole number.)

- Ans
- 1. 48%
 - 2. 46%
 - 3. 50%
 - 4. 42%

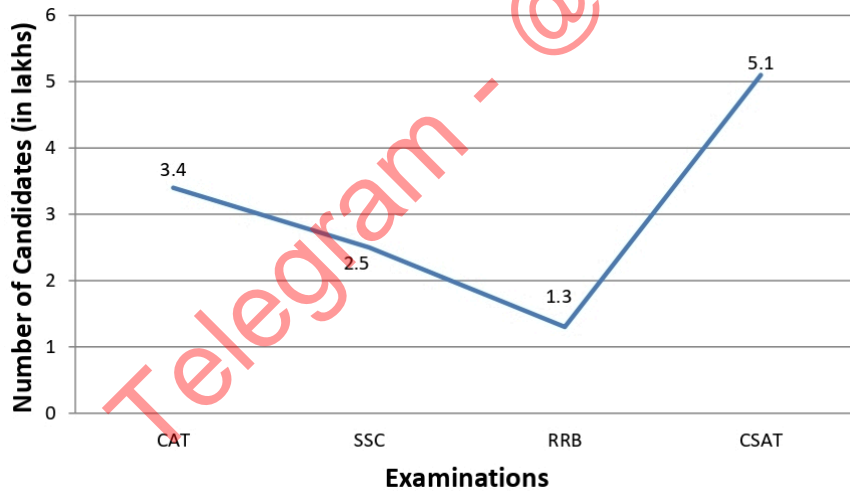
Question ID :	441009623004
Option 1 ID :	4410092446149
Option 2 ID :	4410092446148
Option 3 ID :	4410092446150
Option 4 ID :	4410092446151

Q.1 The ratio of the cost prices of articles X and Y is 3 : 7. A man earns a profit of 18% by selling X and loses 17% by selling Y. What is his gain/loss percentage in the entire transaction?

- Ans
- 1. Gain, 8%
 - 2. Loss, 6.5%
 - 3. Gain, 6.5%
 - 4. Loss, 6%

Question ID :	441009915173
Option 1 ID :	4410093614944
Option 2 ID :	4410093614943
Option 3 ID :	4410093614946
Option 4 ID :	4410093614945

Q.1 The line graph given below shows the number of candidates (in lakhs) appearing in different examinations. Study the graph carefully and answer the question that follows.



Total number of candidates (in thousands) appearing in all the examinations are:

- Ans
- 1. 1172
 - 2. 1369
 - 3. 1090
 - 4. 1230

Question ID :	441009987113
Option 1 ID :	4410093900742
Option 2 ID :	4410093900744
Option 3 ID :	4410093900741
Option 4 ID :	4410093900743

Q.1 2	A can complete a piece of work in 25 days and B can complete it in 23 days. If they work on alternate days, starting with B on the first day, how long will they take (in days) to finish the work?
Ans	<input type="checkbox"/> 1. $22\frac{22}{23}$ <input checked="" type="checkbox"/> 2. $23\frac{22}{23}$ <input type="checkbox"/> 3. $23\frac{1}{22}$ <input type="checkbox"/> 4. $22\frac{1}{22}$

Question ID :	441009623748
Option 1 ID :	4410092449125
Option 2 ID :	4410092449124
Option 3 ID :	4410092449127
Option 4 ID :	4410092449126

Q.1 3	In the ratio 9 : 16 : 5, a particular amount of money is divided into three parts. Find the total sum of money if the third part is ₹57,300.5235
Ans	<input type="checkbox"/> 1. ₹3,43,920 <input type="checkbox"/> 2. ₹3,43,839 <input type="checkbox"/> 3. ₹3,43,821 <input checked="" type="checkbox"/> 4. ₹3,43,800

Question ID :	441009898548
Option 1 ID :	4410093548265
Option 2 ID :	4410093548263
Option 3 ID :	4410093548264
Option 4 ID :	4410093548262

Q.1 4	The lengths of perpendiculars from a point in the interior of an equilateral triangle are 10 cm, 7 cm and 4 cm. Find the area of the triangle.
Ans	<input type="checkbox"/> 1. $\frac{60}{\sqrt{3}} \text{ cm}^2$ <input checked="" type="checkbox"/> 2. $300\sqrt{3} \text{ cm}^2$ <input type="checkbox"/> 3. $15\sqrt{3} \text{ cm}^2$ <input type="checkbox"/> 4. $3\sqrt{3} \text{ cm}^2$

Question ID :	441009602816
Option 1 ID :	4410092366384
Option 2 ID :	4410092366381
Option 3 ID :	4410092366383
Option 4 ID :	4410092366382

Q.1 5 Pipe A can fill an empty cistern alone in 13 hours and pipe B can fill the same cistern alone in 20 hours. The time taken by them to fill half of the cistern by operating together will be:

Ans 1. $12\frac{31}{33}$ hours

2. $3\frac{31}{33}$ hours

3. $5\frac{31}{33}$ hours

4. $9\frac{31}{33}$ hours

Question ID : 441009913392

Option 1 ID : 4410093607822

Option 2 ID : 4410093607819

Option 3 ID : 4410093607821

Option 4 ID : 4410093607820

Q.1 6 The population of a town was 4,80,000 three years ago. In the last three years, it increased successively by 3%, 2.5%, and 5%. What is the increase in population compared to three years ago?

Ans 1. 45,098

2. 52,098

3. 46,089

4. 51,908

Question ID : 441009986378

Option 1 ID : 4410093897803

Option 2 ID : 4410093897801

Option 3 ID : 4410093897802

Option 4 ID : 4410093897804

Q.1 7 Simplify $\frac{4^3 \times 2^3 \times 4^2}{4^2 \times 8}^{116}$

Ans 1. 56

2. 73

3. 65

4. 64

Question ID : 441009928508

Option 1 ID : 4410093668008

Option 2 ID : 4410093668007

Option 3 ID : 4410093668006

Option 4 ID : 4410093668005

Q.1 8	The simple interest (in ₹) on ₹2,900 at the rate of 6% per annum in 4 years is:
Ans	<input type="checkbox"/> 1. 746
	<input checked="" type="checkbox"/> 2. 696
	<input type="checkbox"/> 3. 796
	<input type="checkbox"/> 4. 646

Question ID :	441009852414
Option 1 ID :	4410093362629
Option 2 ID :	4410093362628
Option 3 ID :	4410093362630
Option 4 ID :	4410093362631

Q.1 9	The arithmetic mean of the observations 90, 75, 25, 75, 42, 74, 43, 88 and 91 is:6331
Ans	<input type="checkbox"/> 1. 64
	<input checked="" type="checkbox"/> 2. 67
	<input type="checkbox"/> 3. 66
	<input type="checkbox"/> 4. 75

Question ID :	441009583235
Option 1 ID :	4410092288067
Option 2 ID :	4410092288066
Option 3 ID :	4410092288069
Option 4 ID :	4410092288068

Q.2 0	Kiran spends 65% of his income. If he saves ₹42,000, then his income (in ₹) is:
Ans	<input type="checkbox"/> 1. 27,300
	<input checked="" type="checkbox"/> 2. 1,20,000
	<input type="checkbox"/> 3. 1,19,000
	<input type="checkbox"/> 4. 1,21,000

Question ID :	441009854280
Option 1 ID :	4410093370093
Option 2 ID :	4410093370092
Option 3 ID :	4410093370094
Option 4 ID :	4410093370095

Section : Test of English Language and Comprehension

Q.1	Select the most appropriate option to fill in the blank.
	The charity event raised _____ \$1,000 for the local shelter.
Ans	<input checked="" type="checkbox"/> 1. as much as
	<input type="checkbox"/> 2. as most as
	<input type="checkbox"/> 3. as more as
	<input type="checkbox"/> 4. as many as

Question ID :	4410091006039
Option 1 ID :	4410093975756
Option 2 ID :	4410093975758
Option 3 ID :	4410093975757
Option 4 ID :	4410093975755

Q.2 Select the most appropriate ANTONYM of the highlighted word in the given sentence.

She has a deep aversion to getting up in the morning.

Ans 1. Loathing

2. Inclination

3. Sensation

4. Pretention

Question ID : 4410091052182

Option 1 ID : 4410094157799

Option 2 ID : 4410094157797

Option 3 ID : 4410094157798

Option 4 ID : 4410094157800

Q.3 Select the most appropriate ANTONYM of the highlighted word in the given sentence.

She approached the stage with trepidation, fearing she might forget her lines.

Ans 1. Apprehension

2. Confidence

3. Dread

4. Anxiety

Question ID : 4410091052717

Option 1 ID : 4410094159937

Option 2 ID : 4410094159938

Option 3 ID : 4410094159940

Option 4 ID : 4410094159939

Q.4 Select the option which has nearly the same meaning as the underlined phrase in the sentence.

The lawyer's defense rested heavily on precedent, choosing to appeal to or cite as authority a landmark Supreme Court ruling. By doing so, she strengthened her case and aligned it with established legal interpretations.

Ans 1. Propitiate

2. Allure

3. Tranquilize

4. Invoke

Question ID : 441009109324

Option 1 ID : 441009435018

Option 2 ID : 441009435020

Option 3 ID : 441009435019

Option 4 ID : 441009435017

Q.5 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- A) Human memory is a complex cognitive function that involves encoding, storage, and retrieval of information.
- B) Recent research suggests that memory is not a static repository but rather a dynamic and reconstructive process.
- C) Factors such as emotions, attention, and prior knowledge influence how memories are formed and recalled.
- D) This understanding has significant implications for fields like education, neuroscience, and even criminal justice, where eyewitness testimonies are often scrutinised.

Ans 1. A - D - C - B

2. A - B - C - D

3. B - A - D - C

4. A - C - B - D

Question ID : 441009108926

Option 1 ID : 441009433522

Option 2 ID : 441009433520

Option 3 ID : 441009433521

Option 4 ID : 441009433519

Q.6 Select the most appropriate meaning of the given idiom.

Kick the bucket

Ans 1. To die

2. To celebrate an event

3. To start a project

4. To save money

Question ID : 4410091052263

Option 1 ID : 4410094158122

Option 2 ID : 4410094158123

Option 3 ID : 4410094158121

Option 4 ID : 4410094158124

Q.7 Select the option that can be used as a one-word substitute for the given group of words.

A person who pretends to have moral standards but behaves otherwise

Ans 1. Atheist

2. Cynic

3. Hypocrite

4. Misogynist

Question ID : 441009108941

Option 1 ID : 441009433579

Option 2 ID : 441009433582

Option 3 ID : 441009433580

Option 4 ID : 441009433581

Q.8	Select the most appropriate option to fill in the blanks. He wrote _____ article on _____ importance of mental health.
Ans	<input checked="" type="checkbox"/> 1. an, the <input type="checkbox"/> 2. a, no article <input type="checkbox"/> 3. an, no article <input type="checkbox"/> 4. no article, the

Question ID :	4410091006414
Option 1 ID :	4410093977255
Option 2 ID :	4410093977256
Option 3 ID :	4410093977258
Option 4 ID :	4410093977257

Q.9	Select the most appropriate meaning of the given proverb. You can't unscramble eggs.
Ans	<input checked="" type="checkbox"/> 1. Once something is done, it cannot be undone or reversed. <input type="checkbox"/> 2. Those who talk too much may miss an opportunity. <input type="checkbox"/> 3. One good event does not mean that everything is right. <input type="checkbox"/> 4. Difficult tasks seem easier when done voluntarily.

Question ID :	441009416763
Option 1 ID :	4410091632444
Option 2 ID :	4410091632443
Option 3 ID :	4410091632445
Option 4 ID :	4410091632442

Q.10	Select the INCORRECTLY spelt word in the given sentence. It was quite an embarrassing occurrence at the restaurant, especially during the argument.
Ans	<input type="checkbox"/> 1. especially <input type="checkbox"/> 2. restaurant <input type="checkbox"/> 3. occurrence <input checked="" type="checkbox"/> 4. embarrassing

Question ID :	4410091053503
Option 1 ID :	4410094163084
Option 2 ID :	4410094163083
Option 3 ID :	4410094163082
Option 4 ID :	4410094163081

Q.11	Select the most appropriate option to fill in the blank. Due to the new policy, _____ students are attending the after-school programme.
Ans	<input type="checkbox"/> 1. least <input type="checkbox"/> 2. less <input type="checkbox"/> 3. lesser <input checked="" type="checkbox"/> 4. fewer

Question ID :	4410091006099
Option 1 ID :	4410093975998
Option 2 ID :	4410093975995
Option 3 ID :	4410093975996
Option 4 ID :	4410093975997

Q.1	Select the most appropriate option to fill in the blank.
2	Maria sings _____ contestant in the competition.
Ans	<input type="checkbox"/> 1. most beautiful than any
	<input checked="" type="checkbox"/> 2. more beautifully than any other
	<input type="checkbox"/> 3. beautifully than any other
	<input type="checkbox"/> 4. much more beautifully than any

Question ID :	4410091006037
Option 1 ID :	4410093975749
Option 2 ID :	4410093975750
Option 3 ID :	4410093975748
Option 4 ID :	4410093975747

Q.1	Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.
3	<p>A. Human beings rely heavily on the environment for food, water, and shelter.</p> <p>B. With climate change and environmental degradation, the future of humanity is at risk.</p> <p>C. Thus, it becomes essential to conserve and protect natural resources for future generations</p> <p>D. Deforestation, pollution, and over-exploitation of resources have created several ecological problems.</p> <p>E. Protecting the environment has become an urgent need for the survival of all species on Earth.</p>
Ans	<input type="checkbox"/> 1. EBDCA
	<input type="checkbox"/> 2. ABCDE
	<input type="checkbox"/> 3. CABDE
	<input checked="" type="checkbox"/> 4. ABDEC

Question ID :	44100944245
Option 1 ID :	441009176430
Option 2 ID :	441009176428
Option 3 ID :	441009176429
Option 4 ID :	441009176427

Q.1	Select the most appropriate option to fill in the blanks.
4	They went for _____ walk on _____ Juhu beach in Mumbai.
Ans	<input type="checkbox"/> 1. a, a
	<input type="checkbox"/> 2. no article, the
	<input type="checkbox"/> 3. the, no article
	<input checked="" type="checkbox"/> 4. a, the

Question ID :	4410091006417
Option 1 ID :	4410093977268
Option 2 ID :	4410093977270
Option 3 ID :	4410093977267
Option 4 ID :	4410093977269

Q.1 5	Identify the INCORRECTLY spelt word in the given sentence. The systemic changes in the company are necessary for a comprehensive reevaluation of institutional framework and padagogical methodologies.
Ans	<input type="checkbox"/> 1. comprehensive
	<input type="checkbox"/> 2. reevaluation
	<input checked="" type="checkbox"/> 3. padagogical
	<input type="checkbox"/> 4. systemic

Question ID :	4410091052329
Option 1 ID :	4410094158386
Option 2 ID :	4410094158387
Option 3 ID :	4410094158388
Option 4 ID :	4410094158385

Comprehension:	
Read the given passage and answer the questions that follow.	
<p>The evolution of communication technology has dramatically transformed how humans interact and share information. From the early days of written letters and telegraphs to today's instant messaging and video calls, the ways in which we communicate have undergone significant changes. In the 19th century, the invention of the telegraph revolutionised long-distance communication, allowing messages to be transmitted over wires in minutes rather than days. This breakthrough was followed by the telephone, invented by Alexander Graham Bell in 1876, which enabled real-time voice communication over long distances. The 20th century saw the advent of radio and television, which brought news, entertainment and educational content to a wide audience. These technologies played a crucial role in shaping public opinion and culture. The development of the internet in the late 20th century marked another significant milestone. The internet enabled instant access to vast amounts of information and facilitated new forms of communication such as email, forums and social media.</p> <p>In the 21st century, mobile technology and smartphones have taken communication to new heights. Smartphones combine multiple functions, including voice calls, text messaging, internet access and multimedia capabilities, in a single device. Social media platforms like Facebook, Twitter and Instagram have created virtual communities where people can connect, share experiences and express themselves. The impact of these advancements is profound. They have made communication faster, more efficient and more accessible. People can now communicate with others around the world instantly, fostering global connections and collaborations. However, these advancements also come with challenges. Issues such as digital privacy, misinformation and the digital divide have emerged as significant concerns. Ensuring that everyone has equal access to communication technology and addressing the ethical implications of its use are critical as we continue to advance. In conclusion, the evolution of communication technology has greatly enhanced our ability to connect and share information. As we move forward, it is essential to navigate the challenges and maximise the benefits of these innovations.</p>	

SubQuestion No : 16	
Q.1 6	Who invented the telephone?
Ans	<input type="checkbox"/> 1. None of the options
	<input checked="" type="checkbox"/> 2. Graham Bell
	<input type="checkbox"/> 3. Thomas Bell
	<input type="checkbox"/> 4. Thomas Edison

Question ID :	4410091062083
Option 1 ID :	4410094196701
Option 2 ID :	4410094196699
Option 3 ID :	4410094196700
Option 4 ID :	4410094196698

Comprehension:

Read the given passage and answer the questions that follow.

The evolution of communication technology has dramatically transformed how humans interact and share information. From the early days of written letters and telegraphs to today's instant messaging and video calls, the ways in which we communicate have undergone significant changes. In the 19th century, the invention of the telegraph revolutionised long-distance communication, allowing messages to be transmitted over wires in minutes rather than days. This breakthrough was followed by the telephone, invented by Alexander Graham Bell in 1876, which enabled real-time voice communication over long distances. The 20th century saw the advent of radio and television, which brought news, entertainment and educational content to a wide audience. These technologies played a crucial role in shaping public opinion and culture. The development of the internet in the late 20th century marked another significant milestone. The internet enabled instant access to vast amounts of information and facilitated new forms of communication such as email, forums and social media.

In the 21st century, mobile technology and smartphones have taken communication to new heights. Smartphones combine multiple functions, including voice calls, text messaging, internet access and multimedia capabilities, in a single device. Social media platforms like Facebook, Twitter and Instagram have created virtual communities where people can connect, share experiences and express themselves. The impact of these advancements is profound. They have made communication faster, more efficient and more accessible. People can now communicate with others around the world instantly, fostering global connections and collaborations. However, these advancements also come with challenges. Issues such as digital privacy, misinformation and the digital divide have emerged as significant concerns. Ensuring that everyone has equal access to communication technology and addressing the ethical implications of its use are critical as we continue to advance. In conclusion, the evolution of communication technology has greatly enhanced our ability to connect and share information. As we move forward, it is essential to navigate the challenges and maximise the benefits of these innovations.

SubQuestion No : 17

Q.1 What did the invention of the telegraph revolutionise?
7

- Ans
- 1. The internet revolution
 - 2. Real time video calls
 - 3. Long distance written communication
 - 4. Radio signal broadcasting

Question ID : 4410091062084

Option 1 ID : 4410094196704

Option 2 ID : 4410094196702

Option 3 ID : 4410094196703

Option 4 ID : 4410094196705

Comprehension:

Read the given passage and answer the questions that follow.

The evolution of communication technology has dramatically transformed how humans interact and share information. From the early days of written letters and telegraphs to today's instant messaging and video calls, the ways in which we communicate have undergone significant changes. In the 19th century, the invention of the telegraph revolutionised long-distance communication, allowing messages to be transmitted over wires in minutes rather than days. This breakthrough was followed by the telephone, invented by Alexander Graham Bell in 1876, which enabled real-time voice communication over long distances. The 20th century saw the advent of radio and television, which brought news, entertainment and educational content to a wide audience. These technologies played a crucial role in shaping public opinion and culture. The development of the internet in the late 20th century marked another significant milestone. The internet enabled instant access to vast amounts of information and facilitated new forms of communication such as email, forums and social media.

In the 21st century, mobile technology and smartphones have taken communication to new heights. Smartphones combine multiple functions, including voice calls, text messaging, internet access and multimedia capabilities, in a single device. Social media platforms like Facebook, Twitter and Instagram have created virtual communities where people can connect, share experiences and express themselves. The impact of these advancements is profound. They have made communication faster, more efficient and more accessible. People can now communicate with others around the world instantly, fostering global connections and collaborations. However, these advancements also come with challenges. Issues such as digital privacy, misinformation and the digital divide have emerged as significant concerns. Ensuring that everyone has equal access to communication technology and addressing the ethical implications of its use are critical as we continue to advance. In conclusion, the evolution of communication technology has greatly enhanced our ability to connect and share information. As we move forward, it is essential to navigate the challenges and maximise the benefits of these innovations.

SubQuestion No : 18**Q.1** Which technology enabled instant access to vast amounts of information?
8**Ans** 1. Telegraph 2. Internet 3. Radio 4. Television

Question ID : 4410091062085

Option 1 ID : 4410094196709

Option 2 ID : 4410094196706

Option 3 ID : 4410094196707

Option 4 ID : 4410094196708

Comprehension:

Read the given passage and answer the questions that follow.

The evolution of communication technology has dramatically transformed how humans interact and share information. From the early days of written letters and telegraphs to today's instant messaging and video calls, the ways in which we communicate have undergone significant changes. In the 19th century, the invention of the telegraph revolutionised long-distance communication, allowing messages to be transmitted over wires in minutes rather than days. This breakthrough was followed by the telephone, invented by Alexander Graham Bell in 1876, which enabled real-time voice communication over long distances. The 20th century saw the advent of radio and television, which brought news, entertainment and educational content to a wide audience. These technologies played a crucial role in shaping public opinion and culture. The development of the internet in the late 20th century marked another significant milestone. The internet enabled instant access to vast amounts of information and facilitated new forms of communication such as email, forums and social media.

In the 21st century, mobile technology and smartphones have taken communication to new heights. Smartphones combine multiple functions, including voice calls, text messaging, internet access and multimedia capabilities, in a single device. Social media platforms like Facebook, Twitter and Instagram have created virtual communities where people can connect, share experiences and express themselves. The impact of these advancements is profound. They have made communication faster, more efficient and more accessible. People can now communicate with others around the world instantly, fostering global connections and collaborations. However, these advancements also come with challenges. Issues such as digital privacy, misinformation and the digital divide have emerged as significant concerns. Ensuring that everyone has equal access to communication technology and addressing the ethical implications of its use are critical as we continue to advance. In conclusion, the evolution of communication technology has greatly enhanced our ability to connect and share information. As we move forward, it is essential to navigate the challenges and maximise the benefits of these innovations.

SubQuestion No : 19**Q.1** What is one challenge associated with advancements in communication technology?
9**Ans** 1. Global communication 2. Data privacy 3. Voice calling 4. Internet speed

Question ID : 4410091062086

Option 1 ID : 4410094196710

Option 2 ID : 4410094196712

Option 3 ID : 4410094196713

Option 4 ID : 4410094196711

Comprehension:

Read the given passage and answer the questions that follow.

The evolution of communication technology has dramatically transformed how humans interact and share information. From the early days of written letters and telegraphs to today's instant messaging and video calls, the ways in which we communicate have undergone significant changes. In the 19th century, the invention of the telegraph revolutionised long-distance communication, allowing messages to be transmitted over wires in minutes rather than days. This breakthrough was followed by the telephone, invented by Alexander Graham Bell in 1876, which enabled real-time voice communication over long distances. The 20th century saw the advent of radio and television, which brought news, entertainment and educational content to a wide audience. These technologies played a crucial role in shaping public opinion and culture. The development of the internet in the late 20th century marked another significant milestone. The internet enabled instant access to vast amounts of information and facilitated new forms of communication such as email, forums and social media.

In the 21st century, mobile technology and smartphones have taken communication to new heights. Smartphones combine multiple functions, including voice calls, text messaging, internet access and multimedia capabilities, in a single device. Social media platforms like Facebook, Twitter and Instagram have created virtual communities where people can connect, share experiences and express themselves. The impact of these advancements is profound. They have made communication faster, more efficient and more accessible. People can now communicate with others around the world instantly, fostering global connections and collaborations. However, these advancements also come with challenges. Issues such as digital privacy, misinformation and the digital divide have emerged as significant concerns. Ensuring that everyone has equal access to communication technology and addressing the ethical implications of its use are critical as we continue to advance. In conclusion, the evolution of communication technology has greatly enhanced our ability to connect and share information. As we move forward, it is essential to navigate the challenges and maximise the benefits of these innovations.

SubQuestion No : 20

Q.2 Based on your reading of the passage, select the most appropriate synonym of the word 'implications'.

- Ans
- 1. Elements
 - 2. Compounds
 - 3. Theories
 - 4. Inferences

Question ID : 4410091062087

Option 1 ID : 4410094196715

Option 2 ID : 4410094196716

Option 3 ID : 4410094196717

Option 4 ID : 4410094196714

Section : Test of Hindi Language and Comprehension

Q.1 निम्नलिखित वाक्य कारक के आधार पर पूर्ण कीजिए।
इस समय भारत _____ जनसंख्या एक सौ पचास करोड़ है।

- Ans
- 1. से
 - 2. पर
 - 3. का
 - 4. की

Question ID : 4410091004745

Option 1 ID : 4410093970564

Option 2 ID : 4410093970565

Option 3 ID : 4410093970566

Option 4 ID : 4410093970563

Q.2	'खेत आना' मुहावरे का सही अर्थ है -95
Ans	<input checked="" type="checkbox"/> 1. खेत पर जाना
	<input checked="" type="checkbox"/> 2. मरना
	<input checked="" type="checkbox"/> 3. खेत में काम करना
	<input checked="" type="checkbox"/> 4. जुताई करना

Question ID :	4410091054641
Option 1 ID :	4410094167575
Option 2 ID :	4410094167574
Option 3 ID :	4410094167573
Option 4 ID :	4410094167576

Q.3	वर्तनी की दृष्टि से दिए गए वाक्य के किस अंश में त्रुटि है, पहचानें-- वैदिक ऋषियों को पढ़ते समय समकालीनता का बोध होता है।1149
Ans	<input checked="" type="checkbox"/> 1. को पढ़ते समय
	<input checked="" type="checkbox"/> 2. बोध होता है।
	<input checked="" type="checkbox"/> 3. समकालीनता का
	<input checked="" type="checkbox"/> 4. वैदिक ऋषियों

Question ID :	4410091057934
Option 1 ID :	4410094180746
Option 2 ID :	4410094180748
Option 3 ID :	4410094180747
Option 4 ID :	4410094180745

Q.4	दिए गए विकल्पों में से वाक्य का उचित क्रम चुनिए- आधुनिक युग में- अ बाबा साहब के ब व्यवस्था विरोधी स प्रभाव में जाति द आन्दोलन हुए।13
Ans	<input checked="" type="checkbox"/> 1. अ, द, स, ब
	<input checked="" type="checkbox"/> 2. अ, स, ब, द
	<input checked="" type="checkbox"/> 3. स, अ, द, ब
	<input checked="" type="checkbox"/> 4. ब, द, अ, स

Question ID :	4410091050947
Option 1 ID :	4410094152860
Option 2 ID :	4410094152857
Option 3 ID :	4410094152859
Option 4 ID :	4410094152858

Q.5	'जो मोक्ष चाहता है' वाक्यांश के लिए सार्थक शब्द कौन सा है ?
Ans	<input checked="" type="checkbox"/> 1. संत
	<input checked="" type="checkbox"/> 2. बुभुक्षु
	<input checked="" type="checkbox"/> 3. योगी
	<input checked="" type="checkbox"/> 4. मुमुक्षु

Question ID :	4410091051574
Option 1 ID :	4410094155368
Option 2 ID :	4410094155366
Option 3 ID :	4410094155367
Option 4 ID :	4410094155365

Q.6	'तीन पाँच करना' मुहावरे का सही अर्थ कौन सा है ?
Ans	<input type="checkbox"/> 1. चोरी करना
	<input type="checkbox"/> 2. मिलावट करना
	<input type="checkbox"/> 3. झूठ बोलना
	<input checked="" type="checkbox"/> 4. टालमटोल करना

Question ID :	4410091058030
Option 1 ID :	4410094181129
Option 2 ID :	4410094181130
Option 3 ID :	4410094181131
Option 4 ID :	4410094181132

Q.7	निम्नलिखित वाक्य कारक के आधार पर पूर्ण कीजिए। क्रांतिकारियों _____ देश के हित _____ स्वयं _____ बलिदान कर दिया।
Ans	<input type="checkbox"/> 1. को, के, के
	<input type="checkbox"/> 2. के, में, का
	<input checked="" type="checkbox"/> 3. ने, के लिए, को
	<input type="checkbox"/> 4. के, में, में

Question ID :	4410091004752
Option 1 ID :	4410093970593
Option 2 ID :	4410093970591
Option 3 ID :	4410093970592
Option 4 ID :	4410093970594

Q.8	निम्नलिखित वाक्य कारक के आधार पर पूर्ण कीजिए। युवावस्था में धनार्जन _____ खून पसीना एक करना पड़ता है।
Ans	<input type="checkbox"/> 1. का
	<input type="checkbox"/> 2. से
	<input type="checkbox"/> 3. पर
	<input checked="" type="checkbox"/> 4. के लिए

Question ID :	4410091004767
Option 1 ID :	4410093970653
Option 2 ID :	4410093970651
Option 3 ID :	4410093970652
Option 4 ID :	4410093970654

Q.9	उचित कारक चिह्न से दिए गए वाक्य का रिक्त स्थान पूर्ण करें— कृष्ण भक्तिकाव्य मूलतः पदगायन-परम्परा आधारित है।
Ans	<input type="checkbox"/> 1. से
	<input checked="" type="checkbox"/> 2. पर
	<input type="checkbox"/> 3. में
	<input type="checkbox"/> 4. द्वारा

Question ID :	4410091004843
Option 1 ID :	4410093970956
Option 2 ID :	4410093970955
Option 3 ID :	4410093970957
Option 4 ID :	4410093970958

Q.1 0	भगवती इंदिरा समुद्र मंथन से उत्पन्न हुई। वाक्य में प्रयुक्त शब्द 'इंदिरा' का पर्यायवाची दिए गए विकल्पों में से चुनें -1263
Ans	<input checked="" type="checkbox"/> 1. गंगा
	<input checked="" type="checkbox"/> 2. त्रिपथगा
	<input checked="" type="checkbox"/> 3. लक्ष्मी
	<input checked="" type="checkbox"/> 4. नदी

Question ID : 4410091058048

Option 1 ID : 4410094181202

Option 2 ID : 4410094181203

Option 3 ID : 4410094181201

Option 4 ID : 4410094181204

Q.1
1 निम्नलिखित वाक्य में चिह्नित शब्द का पर्यायवाची शब्द पहचानें।
पूर्वोत्तर का प्रकृतिक सौन्दर्य अनुपम है।1137

Ans	<input checked="" type="checkbox"/> 1. विग्रह
	<input checked="" type="checkbox"/> 2. अपमान
	<input checked="" type="checkbox"/> 3. अतुलनीय
	<input checked="" type="checkbox"/> 4. अभद्र

Question ID : 4410091057922

Option 1 ID : 4410094180700

Option 2 ID : 4410094180699

Option 3 ID : 4410094180697

Option 4 ID : 4410094180698

Q.1
2 वाक्य के रिक्त स्थान को कर्ता कारक से पूर्ण करें।
शेर जंगल में दहाड़ा।

Ans	<input checked="" type="checkbox"/> 1. पर
	<input checked="" type="checkbox"/> 2. को
	<input checked="" type="checkbox"/> 3. ने
	<input checked="" type="checkbox"/> 4. से

Question ID : 4410091004840

Option 1 ID : 4410093970945

Option 2 ID : 4410093970943

Option 3 ID : 4410093970946

Option 4 ID : 4410093970944

Q.1
3 निम्नलिखित वाक्यांश हेतु सार्थक शब्द का चुनाव करें।
किसी पद का उम्मीदवार___

Ans	<input checked="" type="checkbox"/> 1. प्रतिभागी
	<input checked="" type="checkbox"/> 2. प्रत्याशी
	<input checked="" type="checkbox"/> 3. नेता
	<input checked="" type="checkbox"/> 4. मंत्री

Question ID : 4410091051585

Option 1 ID : 4410094155412

Option 2 ID : 4410094155409

Option 3 ID : 4410094155410

Option 4 ID : 4410094155411

Q.1 4	वर्तनी की दृष्टि से दिए गए वाक्य के किस अंश में त्रुटि है, पहचानें-- जायसी ने पद्मावती की सुकुमारता का अत्युक्तिपूर्ण वर्णन किया है। ¹¹⁴⁵
Ans	<input checked="" type="checkbox"/> 1. जायसी ने पद्मावती
	<input checked="" type="checkbox"/> 2. वर्णन किया है।
	<input checked="" type="checkbox"/> 3. की सुकुमारता
	<input checked="" type="checkbox"/> 4. का अत्युक्तिपूर्ण

Question ID :	4410091057930
Option 1 ID :	4410094180729
Option 2 ID :	4410094180732
Option 3 ID :	4410094180730
Option 4 ID :	4410094180731

Q.1 5	नीचे दिये गये वाक्य का सही क्रम चुनिए. एक पत्र में उसके लेखक की भावनाएं ही व्यक्त नहीं होतीं, बल्कि उसका 85
Ans	<input checked="" type="checkbox"/> 1. एक पत्र में उसके लेखक की भावनाएं ही व्यक्त नहीं होतीं, बल्कि उसका व्यक्तित्व भी उभरता है
	<input checked="" type="checkbox"/> 2. भावनाएं ही व्यक्त नहीं होतीं, बल्कि उसका एक पत्र में उसके लेखक की व्यक्तित्व भी उभरता है
	<input checked="" type="checkbox"/> 3. व्यक्त नहीं होतीं, बल्कि उसका व्यक्तित्व भी उभरता है एक पत्र में उसके लेखक की भावनाएं ही
	<input checked="" type="checkbox"/> 4. बल्कि उसका व्यक्तित्व भी उभरता है, एक पत्र में उसके लेखक की भावनाएं ही व्यक्त नहीं होतीं

Question ID :	4410091050919
Option 1 ID :	4410094152745
Option 2 ID :	4410094152748
Option 3 ID :	4410094152747
Option 4 ID :	4410094152746

Comprehension:

दिए गए गद्यांश के आधार पर निम्नांकित प्रश्नों के उत्तर दीजिए-

दलित वीरांगनाओं में ऊदा देवी नामक पासी महिला का नाम आता है। लखनऊ में ब्रिटिश सेना को बड़ी टक्कर ऊदा देवी ने दी थी। जब लखनऊ पर आक्रमण हुआ तो वे सिकंदरबाग में मर्दाना वेश धारणकर पीपल के एक पेड़ पर चढ़ गईं और पत्तों में छिपकर वहीं से गोलियों से निशाना लगाती रहीं। इस तरह उन्होंने दसियों सिपाहियों को ढेर कर दिया। एक सिपाही की नजर उस पेड़ से आती गोलियों की बौछार पर पड़ गई और उसने तुरंत ऊदा देवी को गोलियों से छलनी कर दिया। जब नीचे गिरी लाश को देखा गया तो पता चला कि वह कोई महिला थी। जंग में ऊदा देवी की वीरता को देख कर अंग्रेज अधिकारी उनके प्रति नतमस्तक हो गए। एक और बहादुर वीरांगना थी, महावीरी देवी। वे मुजफ्फरनगर के मूंडभर गाँव की रहने वाली थीं। महावीरी देवी ने महिलाओं और बच्चों का एक संगठन बनाया था। जब मुजफ्फरनगर में ब्रिटिश हमला हुआ तो महावीरी देवी अपने संगठन की बाईस महिलाओं को लेकर युद्ध में सहभागिता हेतु निकल पड़ीं। युद्ध में सारी महिलाओं की मौत हो गई। मुजफ्फरनगर की ही आशा देवी गूजर को विद्रोह के जुर्म में फाँसी दे दी गई।¹⁵²

SubQuestion No : 16

Q.1 6	उपरोक्त गद्यांश के लिए उपयुक्त शीर्षक चुनें ¹⁵³
Ans	<input checked="" type="checkbox"/> 1. वीरांगना ऊदा देवी और महावीरी देवी
	<input checked="" type="checkbox"/> 2. प्रकृति का उपहार
	<input checked="" type="checkbox"/> 3. भारतीय खेल
	<input checked="" type="checkbox"/> 4. स्वतन्त्र संसार

Question ID :	4410091065024
Option 1 ID :	4410094206659
Option 2 ID :	4410094206662
Option 3 ID :	4410094206660
Option 4 ID :	4410094206661

Comprehension:

दिए गए गद्यांश के आधार पर निम्नांकित प्रश्नों के उत्तर दीजिए-

दलित वीरांगनाओं में ऊदा देवी नामक पासी महिला का नाम आता है। लखनऊ में ब्रिटिश सेना को बड़ी टक्कर ऊदा देवी ने दी थी। जब लखनऊ पर आक्रमण हुआ तो वे सिकंदरबाग में मर्दाना वेश धारणकर पीपल के एक पेड़ पर चढ़ गईं और पत्तों में छिपकर वहीं से गोलियों से निशाना लगाती रहीं। इस तरह उन्होंने दसियों सिपाहियों को ढेर कर दिया। एक सिपाही की नजर उस पेड़ से आती गोलियों की बौछार पर पड़ गई और उसने तुरंत ऊदा देवी को गोलियों से छलनी कर दिया। जब नीचे गिरी लाश को देखा गया तो पता चला कि वह कोई महिला थी। जंग में ऊदा देवी की वीरता को देख कर अंग्रेज अधिकारी उनके प्रति नतमस्तक हो गए। एक और बहादुर वीरांगना थीं, महावीरी देवी। वे मुजफ्फरनगर के मुंडभर गाँव की रहने वाली थीं। महावीरी देवी ने महिलाओं और बच्चों का एक संगठन बनाया था। जब मुजफ्फरनगर में ब्रिटिश हमला हुआ तो महावीरी देवी अपने संगठन की बाईस महिलाओं को लेकर युद्ध में सहभागिता हेतु निकल पड़ीं। युद्ध में सारी महिलाओं की मौत हो गई। मुजफ्फरनगर की ही आशा देवी गूजर को विद्रोह के जुर्म में फाँसी दे दी गई।¹⁵²

SubQuestion No : 17

Q.1 उपरोक्त गद्यांश के आधार पर उत्तर दें।

7

जब लखनऊ पर आक्रमण हुआ तब ऊदा देवी ने क्या किया?¹⁵⁴

Ans 1. लोगों को इकट्ठा किया और युद्ध किया।

2. वेश बदल कर पेड़ पर चढ़ गईं और गोलियाँ बरसाने लगीं।

3. डर गईं और घर में छुप गईं।

4. राजा से मदद मांगने भागीं।

Question ID : 4410091065025

Option 1 ID : 4410094206665

Option 2 ID : 4410094206663

Option 3 ID : 4410094206664

Option 4 ID : 4410094206666

Comprehension:

दिए गए गद्यांश के आधार पर निम्नांकित प्रश्नों के उत्तर दीजिए-

दलित वीरांगनाओं में ऊदा देवी नामक पासी महिला का नाम आता है। लखनऊ में ब्रिटिश सेना को बड़ी टक्कर ऊदा देवी ने दी थी। जब लखनऊ पर आक्रमण हुआ तो वे सिकंदरबाग में मर्दाना वेश धारणकर पीपल के एक पेड़ पर चढ़ गईं और पत्तों में छिपकर वहीं से गोलियों से निशाना लगाती रहीं। इस तरह उन्होंने दसियों सिपाहियों को ढेर कर दिया। एक सिपाही की नजर उस पेड़ से आती गोलियों की बौछार पर पड़ गई और उसने तुरंत ऊदा देवी को गोलियों से छलनी कर दिया। जब नीचे गिरी लाश को देखा गया तो पता चला कि वह कोई महिला थी। जंग में ऊदा देवी की वीरता को देख कर अंग्रेज अधिकारी उनके प्रति नतमस्तक हो गए। एक और बहादुर वीरांगना थीं, महावीरी देवी। वे मुजफ्फरनगर के मुंडभर गाँव की रहने वाली थीं। महावीरी देवी ने महिलाओं और बच्चों का एक संगठन बनाया था। जब मुजफ्फरनगर में ब्रिटिश हमला हुआ तो महावीरी देवी अपने संगठन की बाईस महिलाओं को लेकर युद्ध में सहभागिता हेतु निकल पड़ीं। युद्ध में सारी महिलाओं की मौत हो गई। मुजफ्फरनगर की ही आशा देवी गूजर को विद्रोह के जुर्म में फाँसी दे दी गई।¹⁵²

SubQuestion No : 18

Q.1 उपरोक्त गद्यांश में लेखक क्या प्रस्तुत करना चाहता है?¹⁵⁵

8

Ans 1. आज़ादी की लड़ाई गाँवों में भी लड़ी गयी है।

2. भारतीय स्वतन्त्रता संग्राम में महिलाओं की विशिष्ट भूमिका रही है।

3. इतिहास लेखन की शैली का वर्णन है।

4. अंग्रेजों की धूर्तता का वर्णन है।

Question ID : 4410091065026

Option 1 ID : 4410094206668

Option 2 ID : 4410094206667

Option 3 ID : 4410094206670

Option 4 ID : 4410094206669

Comprehension:

दिए गए गद्यांश के आधार पर निम्नांकित प्रश्नों के उत्तर दीजिए-

दलित वीरांगनाओं में ऊदा देवी नामक पासी महिला का नाम आता है। लखनऊ में ब्रिटिश सेना को बड़ी टक्कर ऊदा देवी ने दी थी। जब लखनऊ पर आक्रमण हुआ तो वे सिकंदरबाग में मर्दाना वेश धारणकर पीपल के एक पेड़ पर चढ़ गईं और पत्तों में छिपकर वहीं से गोलियों से निशाना लगाती रहीं। इस तरह उन्होंने दसियों सिपाहियों को ढेर कर दिया। एक सिपाही की नजर उस पेड़ से आती गोलियों की बौछार पर पड़ गई और उसने तुरंत ऊदा देवी को गोलियों से छलनी कर दिया। जब नीचे गिरी लाश को देखा गया तो पता चला कि वह कोई महिला थी। जंग में ऊदा देवी की वीरता को देख कर अंग्रेज अधिकारी उनके प्रति नतमस्तक हो गए। एक और बहादुर वीरांगना थीं, महावीरी देवी। वे मुजफ्फरनगर के मुंडभर गाँव की रहने वाली थीं। महावीरी देवी ने महिलाओं और बच्चों का एक संगठन बनाया था। जब मुजफ्फरनगर में ब्रिटिश हमला हुआ तो महावीरी देवी अपने संगठन की बाईस महिलाओं को लेकर युद्ध में सहभागिता हेतु निकल पड़ीं। युद्ध में सारी महिलाओं की मौत हो गई। मुजफ्फरनगर की ही आशा देवी गूजर को विद्रोह के जुर्म में फाँसी दे दी गई।¹⁵²

SubQuestion No : 19

Q.1 निम्नलिखित विकल्पों में से युद्ध शब्द का पर्यायवाची शब्द पहचानें।¹⁵⁶

9

Ans 1. सौहार्द

2. ईर्ष्या

3. संग्राम

4. सहस्र

Question ID : 4410091065027

Option 1 ID : 4410094206672

Option 2 ID : 4410094206673

Option 3 ID : 4410094206671

Option 4 ID : 4410094206674

Comprehension:

दिए गए गद्यांश के आधार पर निम्नांकित प्रश्नों के उत्तर दीजिए-

दलित वीरांगनाओं में ऊदा देवी नामक पासी महिला का नाम आता है। लखनऊ में ब्रिटिश सेना को बड़ी टक्कर ऊदा देवी ने दी थी। जब लखनऊ पर आक्रमण हुआ तो वे सिकंदरबाग में मर्दाना वेश धारणकर पीपल के एक पेड़ पर चढ़ गईं और पत्तों में छिपकर वहीं से गोलियों से निशाना लगाती रहीं। इस तरह उन्होंने दसियों सिपाहियों को ढेर कर दिया। एक सिपाही की नजर उस पेड़ से आती गोलियों की बौछार पर पड़ गई और उसने तुरंत ऊदा देवी को गोलियों से छलनी कर दिया। जब नीचे गिरी लाश को देखा गया तो पता चला कि वह कोई महिला थी। जंग में ऊदा देवी की वीरता को देख कर अंग्रेज अधिकारी उनके प्रति नतमस्तक हो गए। एक और बहादुर वीरांगना थीं, महावीरी देवी। वे मुजफ्फरनगर के मुंडभर गाँव की रहने वाली थीं। महावीरी देवी ने महिलाओं और बच्चों का एक संगठन बनाया था। जब मुजफ्फरनगर में ब्रिटिश हमला हुआ तो महावीरी देवी अपने संगठन की बाईस महिलाओं को लेकर युद्ध में सहभागिता हेतु निकल पड़ीं। युद्ध में सारी महिलाओं की मौत हो गई। मुजफ्फरनगर की ही आशा देवी गूजर को विद्रोह के जुर्म में फाँसी दे दी गई।¹⁵²

SubQuestion No : 20

Q.2 निम्नलिखित विकल्पों में से आशा शब्द का विलोम शब्द पहचानें।¹⁵⁷

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Ans 1. अभिलाषा

2. अभूतपूर्व

3. निराशा

4. अभिनव

Question ID : 4410091065028

Option 1 ID : 4410094206676

Option 2 ID : 4410094206677

Option 3 ID : 4410094206675

Option 4 ID : 4410094206678

Q.1	A student heats a pale blue solid in a test tube, and brown fumes are evolved. Which of the following decomposition reactions has occurred?
Ans	<input checked="" type="checkbox"/> 1. Heating barium chloride
	<input checked="" type="checkbox"/> 2. Heating copper nitrate
	<input checked="" type="checkbox"/> 3. Heating sodium chloride
	<input checked="" type="checkbox"/> 4. Heating zinc oxide

Question ID :	4410091179620
Option 1 ID :	4410094652618
Option 2 ID :	4410094652616
Option 3 ID :	4410094652615
Option 4 ID :	4410094652617

Q.2	Which of the following aqueous solutions will produce H ⁺ ions when tested with a strip of blue litmus paper?
Ans	<input checked="" type="checkbox"/> 1. Sodium chloride solution
	<input checked="" type="checkbox"/> 2. Sodium hydroxide solution
	<input checked="" type="checkbox"/> 3. Ammonium hydroxide solution
	<input checked="" type="checkbox"/> 4. Hydrochloric acid

Question ID :	4410091141282
Option 1 ID :	4410094500079
Option 2 ID :	4410094500076
Option 3 ID :	4410094500077
Option 4 ID :	4410094500078

Q.3	Which chemical reaction is involved in the setting of Plaster of Paris?
Ans	<input checked="" type="checkbox"/> 1. Oxidation
	<input checked="" type="checkbox"/> 2. Hydration
	<input checked="" type="checkbox"/> 3. Neutralization
	<input checked="" type="checkbox"/> 4. Reduction

Question ID :	4410091189533
Option 1 ID :	4410094692307
Option 2 ID :	4410094692306
Option 3 ID :	4410094692308
Option 4 ID :	4410094692309

Q.4	Who introduced the concept of pH?
Ans	<input checked="" type="checkbox"/> 1. Soren Peter Lauritz
	<input checked="" type="checkbox"/> 2. Swante Arrhenius
	<input checked="" type="checkbox"/> 3. Gilbert Lewis
	<input checked="" type="checkbox"/> 4. Thomas Lowry

Question ID :	441009942608
Option 1 ID :	4410093724085
Option 2 ID :	4410093724086
Option 3 ID :	4410093724087
Option 4 ID :	4410093724084

Q.5	Which of the following elements forms Dobereiner triad among Ca, I, Sr, Ba, K, Cl?
Ans	<input checked="" type="checkbox"/> 1. Ca, Sr, I
	<input checked="" type="checkbox"/> 2. Ca, Sr, Ba
	<input checked="" type="checkbox"/> 3. Ba, I, Cl
	<input checked="" type="checkbox"/> 4. Cl, I, K

Question ID :	4410091165946
Option 1 ID :	4410094598383
Option 2 ID :	4410094598382
Option 3 ID :	4410094598385
Option 4 ID :	4410094598384

Q.6	Which of the following statements is true regarding the electronegativity order of fluorine, chlorine, bromine and iodine down the group?
Ans	<input checked="" type="checkbox"/> 1. No specific gradation or random change in electronegativity
	<input checked="" type="checkbox"/> 2. Increase in electronegativity down the group
	<input checked="" type="checkbox"/> 3. No change in electronegativity down the group
	<input checked="" type="checkbox"/> 4. Decrease in electronegativity down the group

Question ID :	441009942526
Option 1 ID :	4410093723759
Option 2 ID :	4410093723757
Option 3 ID :	4410093723758
Option 4 ID :	4410093723756

Q.7	Which type of chemical reaction is most commonly associated with precipitation reactions?
Ans	<input checked="" type="checkbox"/> 1. Double displacement reaction
	<input checked="" type="checkbox"/> 2. Decomposition reaction
	<input checked="" type="checkbox"/> 3. Single displacement reaction
	<input checked="" type="checkbox"/> 4. Combination reaction

Question ID :	4410091195367
Option 1 ID :	4410094715345
Option 2 ID :	4410094715344
Option 3 ID :	4410094715342
Option 4 ID :	4410094715343

Q.8	Which of the following statements is true about carbon compounds?
Ans	<input checked="" type="checkbox"/> 1. They are always soluble in water.
	<input checked="" type="checkbox"/> 2. They conduct electricity in water.
	<input checked="" type="checkbox"/> 3. They are always acidic in water.
	<input checked="" type="checkbox"/> 4. They are generally poor conductors of electricity.

Question ID :	4410091176150
Option 1 ID :	4410094638847
Option 2 ID :	4410094638850
Option 3 ID :	4410094638848
Option 4 ID :	4410094638849

Q.9	Which of the following is an example of oxidation?
Ans	<input checked="" type="checkbox"/> 1. $Mg + O_2 \rightarrow MgO$ <input type="checkbox"/> 2. $H_2 + Cl_2 \rightarrow 2HCl$ <input type="checkbox"/> 3. $NaOH + HCl \rightarrow NaCl + H_2O$ <input type="checkbox"/> 4. $Zn + H_2SO_4 \rightarrow ZnSO_4 + H_2$

Question ID :	4410091179689
Option 1 ID :	4410094652887
Option 2 ID :	4410094652888
Option 3 ID :	4410094652890
Option 4 ID :	4410094652889

Q.10	In the setting process of Plaster of Paris, which type of reaction takes place?
Ans	<input type="checkbox"/> 1. Combustion <input type="checkbox"/> 2. Oxidation <input checked="" type="checkbox"/> 3. Exothermic hydration reaction <input type="checkbox"/> 4. Thermal decomposition

Question ID :	4410091141559
Option 1 ID :	4410094501184
Option 2 ID :	4410094501185
Option 3 ID :	4410094501186
Option 4 ID :	4410094501187

Q.11	Bleaching powder is produced by the reaction between chlorine gas and _____.
Ans	<input type="checkbox"/> 1. calcium carbonate <input type="checkbox"/> 2. calcium chloride <input checked="" type="checkbox"/> 3. slaked lime <input type="checkbox"/> 4. sodium hydroxide

Question ID :	4410091141485
Option 1 ID :	4410094500898
Option 2 ID :	4410094500899
Option 3 ID :	4410094500897
Option 4 ID :	4410094500896

Q.12	Identify the correct ionic formula based on the electronic configuration. Element A: 2,8,1 Element B: 2,8,7
Ans	<input type="checkbox"/> 1. A_2B_2 <input checked="" type="checkbox"/> 2. AB <input type="checkbox"/> 3. AB_2 <input type="checkbox"/> 4. A_2B

Question ID :	4410091152527
Option 1 ID :	4410094545019
Option 2 ID :	4410094545018
Option 3 ID :	4410094545021
Option 4 ID :	4410094545020

Q.1 3	In Newlands' Octaves, which element would be similar in properties to magnesium (Mg)?
Ans	<input type="checkbox"/> 1. Potassium (K)
	<input type="checkbox"/> 2. Lithium (Li)
	<input checked="" type="checkbox"/> 3. Calcium (Ca)
	<input type="checkbox"/> 4. Sodium (Na)

Question ID :	4410091173359
Option 1 ID :	4410094627585
Option 2 ID :	4410094627582
Option 3 ID :	4410094627584
Option 4 ID :	4410094627583

Q.1 4	Washing soda loses water of crystallisation when exposed to air for long time. This phenomenon is called _____.
Ans	<input checked="" type="checkbox"/> 1. efflorescence
	<input type="checkbox"/> 2. effervescence
	<input type="checkbox"/> 3. evaporation
	<input type="checkbox"/> 4. recrystallisation

Question ID :	4410091159790
Option 1 ID :	4410094573771
Option 2 ID :	4410094573772
Option 3 ID :	4410094573773
Option 4 ID :	4410094573774

Q.1 5	Which of the following statements correctly explains the versatile nature of carbon?
Ans	<input type="checkbox"/> 1. Carbon can easily lose or gain four electrons to attain a noble gas configuration.
	<input type="checkbox"/> 2. Carbon forms metallic bonds with other nonmetals.
	<input checked="" type="checkbox"/> 3. Carbon atoms can form long chains and rings by bonding with themselves.
	<input type="checkbox"/> 4. Carbon has a tendency to form ionic bonds with metals and nonmetals.

Question ID :	4410091193145
Option 1 ID :	4410094706518
Option 2 ID :	4410094706516
Option 3 ID :	4410094706515
Option 4 ID :	4410094706517

Q.1 6	Which of the following elements is expected to have the highest first ionization enthalpy?
Ans	<input type="checkbox"/> 1. Sulphur
	<input checked="" type="checkbox"/> 2. Nitrogen
	<input type="checkbox"/> 3. Oxygen
	<input type="checkbox"/> 4. Phosphorus

Question ID :	441009942468
Option 1 ID :	4410093723525
Option 2 ID :	4410093723526
Option 3 ID :	4410093723527
Option 4 ID :	4410093723524

Q.1	Which of the following is NOT a correct use of bleaching powder?
7	
Ans	<input checked="" type="checkbox"/> 1. As a bleaching agent in textile industry
	<input checked="" type="checkbox"/> 2. Decolourising paper pulp in paper industry
	<input checked="" type="checkbox"/> 3. As reducing agent in metallurgy
	<input checked="" type="checkbox"/> 4. Disinfecting drinking water

Question ID :	4410091159100
Option 1 ID :	4410094571069
Option 2 ID :	4410094571067
Option 3 ID :	4410094571068
Option 4 ID :	4410094571066

Q.1	What happens when an iron nail is placed in blue copper(II) sulphate solution?
8	
Ans	<input checked="" type="checkbox"/> 1. No reaction
	<input checked="" type="checkbox"/> 2. Solution remains blue
	<input checked="" type="checkbox"/> 3. Iron dissolves in acid
	<input checked="" type="checkbox"/> 4. Solution becomes green and Cu deposits on nail

Question ID :	4410091192837
Option 1 ID :	4410094705265
Option 2 ID :	4410094705266
Option 3 ID :	4410094705264
Option 4 ID :	4410094705263

Q.1	What was the basis of classification in Newlands' Law of Octaves?
9	
Ans	<input checked="" type="checkbox"/> 1. Atomic radius
	<input checked="" type="checkbox"/> 2. Atomic number
	<input checked="" type="checkbox"/> 3. Atomic mass only
	<input checked="" type="checkbox"/> 4. Atomic mass and valency

Question ID :	4410091173383
Option 1 ID :	4410094627681
Option 2 ID :	4410094627678
Option 3 ID :	4410094627680
Option 4 ID :	4410094627679

Q.2	Why does dry HCl gas NOT change the colour of dry blue litmus paper, while aqueous HCl does?
0	
Ans	<input checked="" type="checkbox"/> 1. Dry litmus is not reactive.
	<input checked="" type="checkbox"/> 2. HCl only releases H ⁺ ions in the presence of water.
	<input checked="" type="checkbox"/> 3. Dry HCl is a weak acid.
	<input checked="" type="checkbox"/> 4. HCl reacts with litmus only in gaseous form.

Question ID :	4410091141295
Option 1 ID :	4410094500130
Option 2 ID :	4410094500129
Option 3 ID :	4410094500128
Option 4 ID :	4410094500131

Q.1	"All cells arise from pre-existing cells", was said by which scientist?
Ans	<input type="checkbox"/> 1. Robert Brown
	<input type="checkbox"/> 2. Purkinje
	<input type="checkbox"/> 3. Robert Hooke
	<input checked="" type="checkbox"/> 4. Rudolf Virchow

Question ID :	441009945902
Option 1 ID :	4410093737127
Option 2 ID :	4410093737128
Option 3 ID :	4410093737125
Option 4 ID :	4410093737126

Q.2	In which year did the United Nations Environment Programme (UNEP) succeeded in forging an agreement to freeze CFC production at 1986 levels?
Ans	<input checked="" type="checkbox"/> 1. 1987
	<input type="checkbox"/> 2. 1988
	<input type="checkbox"/> 3. 1990
	<input type="checkbox"/> 4. 1989

Question ID :	441009946077
Option 1 ID :	4410093737828
Option 2 ID :	4410093737827
Option 3 ID :	4410093737825
Option 4 ID :	4410093737826

Q.3	Metals forms _____ on reacting with oxygen.
Ans	<input type="checkbox"/> 1. metal sulphate
	<input type="checkbox"/> 2. metal hydroxide
	<input checked="" type="checkbox"/> 3. metal oxide
	<input type="checkbox"/> 4. metal carbonate

Question ID :	441009942519
Option 1 ID :	4410093723730
Option 2 ID :	4410093723728
Option 3 ID :	4410093723729
Option 4 ID :	4410093723731

Q.4	What is the primary objective of implementing the 'Carbon Capture and Storage' (CCS) technique in petroleum-based industries?
Ans	<input checked="" type="checkbox"/> 1. To reduce greenhouse gas emissions
	<input type="checkbox"/> 2. To enhance octane number of fuels
	<input type="checkbox"/> 3. To reduce oil viscosity
	<input type="checkbox"/> 4. To increase petroleum yield

Question ID :	4410091200770
Option 1 ID :	4410094736834
Option 2 ID :	4410094736835
Option 3 ID :	4410094736833
Option 4 ID :	4410094736832

Q.5	Hydra use regenerative cells for reproduction in which of the following processes?
Ans	<input checked="" type="checkbox"/> 1. Binary fission
	<input checked="" type="checkbox"/> 2. Multiple fission
	<input checked="" type="checkbox"/> 3. Budding
	<input checked="" type="checkbox"/> 4. Spore formation

Question ID :	441009946058
Option 1 ID :	4410093737750
Option 2 ID :	4410093737749
Option 3 ID :	4410093737752
Option 4 ID :	4410093737751

Q.6	What is the main component of the plant cell wall?
Ans	<input checked="" type="checkbox"/> 1. Cellulose
	<input checked="" type="checkbox"/> 2. Chitin
	<input checked="" type="checkbox"/> 3. Peptidoglycan
	<input checked="" type="checkbox"/> 4. Glycogen

Question ID :	441009945812
Option 1 ID :	4410093736765
Option 2 ID :	4410093736766
Option 3 ID :	4410093736767
Option 4 ID :	4410093736768

Q.7	Which of the following animals can change their sex?
Ans	<input checked="" type="checkbox"/> 1. Lizard
	<input checked="" type="checkbox"/> 2. Snail
	<input checked="" type="checkbox"/> 3. Crocodile
	<input checked="" type="checkbox"/> 4. Human

Question ID :	441009946088
Option 1 ID :	4410093737871
Option 2 ID :	4410093737872
Option 3 ID :	4410093737870
Option 4 ID :	4410093737869

Q.8	When did the West Bengal Forest Department recognise its failure in reviving the degraded sal forests in the south-western districts of the state?
Ans	<input checked="" type="checkbox"/> 1. In 1972
	<input checked="" type="checkbox"/> 2. In 1872
	<input checked="" type="checkbox"/> 3. In 1982
	<input checked="" type="checkbox"/> 4. In 1976

Question ID :	441009946105
Option 1 ID :	4410093737937
Option 2 ID :	4410093737939
Option 3 ID :	4410093737940
Option 4 ID :	4410093737938

Q.9	Which of the following is NOT a characteristic of wind-pollinated flowers?
Ans	<input checked="" type="checkbox"/> 1. Brightly coloured petals
	<input type="checkbox"/> 2. Large quantities of pollen
	<input type="checkbox"/> 3. Long, slender stigmas
	<input type="checkbox"/> 4. No fragrance

Question ID :	441009945917
Option 1 ID :	4410093737185
Option 2 ID :	4410093737186
Option 3 ID :	4410093737188
Option 4 ID :	4410093737187

Q.10	Which of the following statements best describes Gregor Mendel's contribution to genetics?
Ans	<input checked="" type="checkbox"/> 1. He formulated the laws of inheritance through his experiments on pea plants.
	<input type="checkbox"/> 2. He discovered the structure of DNA.
	<input type="checkbox"/> 3. He developed the first vaccine.
	<input type="checkbox"/> 4. He was the first to sequence the human genome.

Question ID :	441009945941
Option 1 ID :	4410093737282
Option 2 ID :	4410093737281
Option 3 ID :	4410093737283
Option 4 ID :	4410093737284

Q.11	Which of the following is a key aspect of people's participation in the conservation of natural resources?
Ans	<input type="checkbox"/> 1. Urbanisation without planning
	<input type="checkbox"/> 2. Increased industrial development
	<input checked="" type="checkbox"/> 3. Community-based conservation initiatives
	<input type="checkbox"/> 4. Government policies without public involvement

Question ID :	441009945960
Option 1 ID :	4410093737360
Option 2 ID :	4410093737357
Option 3 ID :	4410093737359
Option 4 ID :	4410093737358

Q.12	Which of the following plants primarily reproduces through fragmentation?
Ans	<input type="checkbox"/> 1. Mango
	<input checked="" type="checkbox"/> 2. Spirogyra
	<input type="checkbox"/> 3. Rose
	<input type="checkbox"/> 4. Fern

Question ID :	441009945922
Option 1 ID :	4410093737207
Option 2 ID :	4410093737206
Option 3 ID :	4410093737205
Option 4 ID :	4410093737208

Q.1 3	Which of the following statements is FALSE regarding the conservation of coal and petroleum?
Ans	<input checked="" type="checkbox"/> 1. Cycling or walking instead of using buses or personal vehicles
	<input checked="" type="checkbox"/> 2. Wearing extra warm clothes instead of using heaters on cold days
	<input checked="" type="checkbox"/> 3. Using halogen lights instead of fluorescent tubes
	<input checked="" type="checkbox"/> 4. Taking the stairs instead of the elevator

Question ID :	441009946099
Option 1 ID :	4410093737913
Option 2 ID :	4410093737915
Option 3 ID :	4410093737916
Option 4 ID :	4410093737914

Q.1 4	Which of the following contraceptive methods falls under the category of a mechanical barrier?
Ans	<input checked="" type="checkbox"/> 1. Condom
	<input checked="" type="checkbox"/> 2. Copper T
	<input checked="" type="checkbox"/> 3. Mala D
	<input checked="" type="checkbox"/> 4. Implants

Question ID :	441009946085
Option 1 ID :	4410093737857
Option 2 ID :	4410093737858
Option 3 ID :	4410093737859
Option 4 ID :	4410093737860

Q.1 5	Which of the following parts of a flower is primarily responsible for pollen production?
Ans	<input checked="" type="checkbox"/> 1. Style
	<input checked="" type="checkbox"/> 2. Anther
	<input checked="" type="checkbox"/> 3. Stigma
	<input checked="" type="checkbox"/> 4. Ovary

Question ID :	441009945912
Option 1 ID :	4410093737168
Option 2 ID :	4410093737167
Option 3 ID :	4410093737166
Option 4 ID :	4410093737165

Q.1 6	Coal and petroleum resources are _____.
Ans	<input checked="" type="checkbox"/> 1. unlimited
	<input checked="" type="checkbox"/> 2. limited
	<input checked="" type="checkbox"/> 3. inexhaustible
	<input checked="" type="checkbox"/> 4. tremendous

Question ID :	441009945971
Option 1 ID :	4410093737401
Option 2 ID :	4410093737404
Option 3 ID :	4410093737402
Option 4 ID :	4410093737403

Q.1 7	What is the semi-permeable membrane that surrounds the cell known as?
Ans	<input type="checkbox"/> 1. Cell wall
	<input type="checkbox"/> 2. Nuclear membrane
	<input type="checkbox"/> 3. Endoplasmic reticulum
	<input checked="" type="checkbox"/> 4. Plasma membrane

Question ID :	441009945808
Option 1 ID :	4410093736751
Option 2 ID :	4410093736749
Option 3 ID :	4410093736752
Option 4 ID :	4410093736750

Q.1 8	Which of the following adaptations is common in seeds dispersed by water?
Ans	<input checked="" type="checkbox"/> 1. Air-filled cavities
	<input type="checkbox"/> 2. Sticky surfaces
	<input type="checkbox"/> 3. Thorns
	<input type="checkbox"/> 4. Bright colours

Question ID :	441009945914
Option 1 ID :	4410093737174
Option 2 ID :	4410093737173
Option 3 ID :	4410093737176
Option 4 ID :	4410093737175

Q.1 9	Which of the following is a function of the plasma membrane?
Ans	<input type="checkbox"/> 1. DNA replication
	<input checked="" type="checkbox"/> 2. Selective permeability
	<input type="checkbox"/> 3. Energy production
	<input type="checkbox"/> 4. Protein synthesis

Question ID :	441009945807
Option 1 ID :	4410093736748
Option 2 ID :	4410093736747
Option 3 ID :	4410093736745
Option 4 ID :	4410093736746

Q.2 0	The transition elements are found in which block of the modern periodic table?
Ans	<input type="checkbox"/> 1. f-block
	<input type="checkbox"/> 2. s-block
	<input checked="" type="checkbox"/> 3. d-block
	<input type="checkbox"/> 4. p-block

Question ID :	441009942467
Option 1 ID :	4410093723523
Option 2 ID :	4410093723520
Option 3 ID :	4410093723522
Option 4 ID :	4410093723521

Q.1 If a conductor has a resistance of 5 ohms and carries a current of 2 amperes, how much heat is produced in 10 seconds?

Ans 1. 100 Joules

2. 50 Joules

3. 200 Joules

4. 500 Joules

Question ID : 44100999032

Option 1 ID : 4410093947983

Option 2 ID : 4410093947984

Option 3 ID : 4410093947981

Option 4 ID : 4410093947982

Q.2 Which type of circulatory system is found in humans?

Ans 1. Three-chambered system

2. Closed circulatory system

3. Open circulatory system

4. Single circulatory system

Question ID : 441009945798

Option 1 ID : 4410093736712

Option 2 ID : 4410093736710

Option 3 ID : 4410093736709

Option 4 ID : 4410093736711

Q.3 In a series circuit, how does the current flowing through each resistor compare?

Ans 1. The same for all resistors

2. Different for each resistor

3. Zero

4. Indeterminate

Question ID : 44100999010

Option 1 ID : 4410093947894

Option 2 ID : 4410093947893

Option 3 ID : 4410093947895

Option 4 ID : 4410093947896

Q.4 In a solenoid, if the magnetic field lines are directed from left to right inside the coil, the current flows _____.

Ans 1. clockwise when viewed from the right end

2. clockwise when viewed from the left end

3. counterclockwise when viewed from the left end

4. in a random direction

Question ID : 44100999004

Option 1 ID : 4410093947871

Option 2 ID : 4410093947869

Option 3 ID : 4410093947870

Option 4 ID : 4410093947872

Q.5 Which of the following are the correct properties of magnetic field lines around a bar magnet?

(i) The magnetic field lines outside the magnet start from the north pole and end at the south pole.
(ii) At many places around the bar magnet, the magnetic field lines can intersect each other.
(iii) Magnetic field lines do not form closed loops.
(iv) The direction of the magnetic field at a point is given by the tangent drawn to the magnetic field line at that point.

- Ans
- 1. Only (iii) and (iv)
 - 2. Only (ii) and (iii)
 - 3. Only (i) and (iv)
 - 4. Only (i) and (ii)

Question ID :	44100999076
Option 1 ID :	4410093948159
Option 2 ID :	4410093948160
Option 3 ID :	4410093948157
Option 4 ID :	4410093948158

Q.6 What is the relationship between Power (P), Voltage (V), Resistance (R) and Current (I) in an electric circuit?

- Ans
- 1. $P = V \times I^2$
 - 2. $P = \frac{V^2}{R}$
 - 3. $P = \frac{V}{I}$
 - 4. $P = \frac{I^2}{R}$

Question ID :	44100999030
Option 1 ID :	4410093947973
Option 2 ID :	4410093947976
Option 3 ID :	4410093947974
Option 4 ID :	4410093947975

Q.7 Which process is responsible for the movement of water in plants against gravity?

- Ans
- 1. Active transport
 - 2. Diffusion
 - 3. Capillary action
 - 4. Osmosis

Question ID :	441009945860
Option 1 ID :	4410093736958
Option 2 ID :	4410093736957
Option 3 ID :	4410093736959
Option 4 ID :	4410093736960

Q.8	What is the escape velocity from a height equal to the radius of the Earth?
Ans	<input checked="" type="checkbox"/> 1. 5.6 km/s
	<input checked="" type="checkbox"/> 2. 7.9 km/s
	<input checked="" type="checkbox"/> 3. 11.2 km/s
	<input checked="" type="checkbox"/> 4. 9.8 km/s

Question ID :	441009998826
Option 1 ID :	4410093947158
Option 2 ID :	4410093947157
Option 3 ID :	4410093947159
Option 4 ID :	4410093947160

Q.9	An object is placed at a distance of 15 cm in front of a convex mirror, whose focal length is 20 cm. What will be the nature of the image formed?
Ans	<input checked="" type="checkbox"/> 1. Virtual, inverted, and enlarged
	<input checked="" type="checkbox"/> 2. Virtual, upright, and diminished
	<input checked="" type="checkbox"/> 3. Real, inverted, and diminished
	<input checked="" type="checkbox"/> 4. Real, upright, and enlarged

Question ID :	441009998902
Option 1 ID :	4410093947464
Option 2 ID :	4410093947463
Option 3 ID :	4410093947461
Option 4 ID :	4410093947462

Q.10	Which of the following is/are primarily responsible for transporting oxygen in the blood?
Ans	<input checked="" type="checkbox"/> 1. White blood cells
	<input checked="" type="checkbox"/> 2. Platelets
	<input checked="" type="checkbox"/> 3. Hemoglobin
	<input checked="" type="checkbox"/> 4. Plasma

Question ID :	441009945867
Option 1 ID :	4410093736985
Option 2 ID :	4410093736986
Option 3 ID :	4410093736987
Option 4 ID :	4410093736988

Q.11	What is the main advantage of connecting resistors in parallel?
Ans	<input checked="" type="checkbox"/> 1. Increases total resistance
	<input checked="" type="checkbox"/> 2. Reduces total current
	<input checked="" type="checkbox"/> 3. Provides multiple paths for current
	<input checked="" type="checkbox"/> 4. Decreases total voltage

Question ID :	441009999022
Option 1 ID :	4410093947941
Option 2 ID :	4410093947944
Option 3 ID :	4410093947943
Option 4 ID :	4410093947942

Q.1 The orbital velocity of a satellite at the surface of the Earth is approximately 7.9 km/s. What would the approximate velocity be for a satellite at an altitude of 35,786 km (geostationary orbit)? (Radius of the Earth ~ 6400 km) (Choose the closest answer from the given options.)

- Ans
- 1. 6 km/s
 - 2. 11 km/s
 - 3. 3.1 km/s
 - 4. 8 km/s

Question ID :	441009998829
Option 1 ID :	4410093947172
Option 2 ID :	4410093947169
Option 3 ID :	4410093947171
Option 4 ID :	4410093947170

Q.1 Select the INCORRECT statements from the following.

3

- (a) A freely suspended magnet always rests in the north-south direction.
- (b) No two magnetic field lines can cross each other.
- (c) Close to the poles of a bar magnet, the magnetic field lines are farther apart as compared to the centre of the magnet.
- (d) Inside the bar magnet, the magnetic field lines go from the north pole to the south pole of the magnet.

- Ans
- 1. Only (a) and (d)
 - 2. Only (a) and (b)
 - 3. Only (c) and (d)
 - 4. Only (b) and (c)

Question ID :	441009999075
Option 1 ID :	4410093948156
Option 2 ID :	4410093948153
Option 3 ID :	4410093948155
Option 4 ID :	4410093948154

Q.1 Which of the following is NOT a part of the middle ear?

4

- Ans
- 1. Malleus
 - 2. Stapes
 - 3. Cochlea
 - 4. Incus

Question ID :	441009998900
Option 1 ID :	4410093947453
Option 2 ID :	4410093947456
Option 3 ID :	4410093947454
Option 4 ID :	4410093947455

Q.1 5	A cylindrical conductor has a radius of 2 mm and length of 1 m. If it has a resistance of 0.5 Ω , what is its resistivity?
Ans	<input checked="" type="checkbox"/> 1. $6.30 \times 10^{-6} \Omega \cdot m$ <input type="checkbox"/> 2. $4.25 \times 10^{-6} \Omega \cdot m$ <input type="checkbox"/> 3. $3.75 \times 10^{-6} \Omega \cdot m$ <input type="checkbox"/> 4. $5.50 \times 10^{-6} \Omega \cdot m$

Question ID :	44100999011
Option 1 ID :	4410093947897
Option 2 ID :	4410093947898
Option 3 ID :	4410093947899
Option 4 ID :	4410093947900

Q.1 6	What is the role of auxins in plant growth?
Ans	<input type="checkbox"/> 1. Inhibit growth <input type="checkbox"/> 2. Promote lateral bud growth <input checked="" type="checkbox"/> 3. Stimulate cell elongation <input type="checkbox"/> 4. Promote fruit ripening

Question ID :	441009945865
Option 1 ID :	4410093736978
Option 2 ID :	4410093736977
Option 3 ID :	4410093736980
Option 4 ID :	4410093736979

Q.1 7	If a ray of light enters a glass prism from a rarer medium at an angle of incidence of 30° , what can be said about the angle of refraction as it enters the prism?
Ans	<input checked="" type="checkbox"/> 1. It is less than 30° <input type="checkbox"/> 2. It is equal to 30° <input type="checkbox"/> 3. It is greater than 30° <input type="checkbox"/> 4. It cannot be determined without the refractive index

Question ID :	441009998870
Option 1 ID :	4410093947333
Option 2 ID :	4410093947335
Option 3 ID :	4410093947334
Option 4 ID :	4410093947336

Q.1 8	Two resistors, R_1 and R_2 , are connected in parallel. If R_1 is smaller than R_2 , which of the following is true about the voltage across each resistor?
Ans	<input type="checkbox"/> 1. Voltage across R_1 is greater than across R_2 . <input type="checkbox"/> 2. Voltage across R_1 is less than across R_2 . <input checked="" type="checkbox"/> 3. Voltage across both resistors is the same. <input type="checkbox"/> 4. Voltage across both resistors is zero.

Question ID :	441009999021
Option 1 ID :	4410093947937
Option 2 ID :	4410093947938
Option 3 ID :	4410093947939
Option 4 ID :	4410093947940

Q.1 9	What is the function of the brushes in a motor?
Ans	<input type="checkbox"/> 1. To reduce heat in the motor
	<input type="checkbox"/> 2. To create a magnetic field
	<input checked="" type="checkbox"/> 3. To transfer electrical energy to the commutator
	<input type="checkbox"/> 4. To increase the resistance in the circuit

Question ID :	441009999008
Option 1 ID :	4410093947888
Option 2 ID :	4410093947886
Option 3 ID :	4410093947885
Option 4 ID :	4410093947887

Q.2 0	Which of the following statements are NOT true according to the Joule's law of heating? (a) Heat produced in a resistance wire is independent of the current flowing through it. (b) Heat produced in a resistance wire is independent of the time for which the current flows through it. (c) Heat produced in a resistance wire is dependent on the resistance of the wire. (d) Heat produced in a resistance wire is dependent on the square of the current flowing through the wire.
Ans	<input type="checkbox"/> 1. Both (b) and (c)
	<input type="checkbox"/> 2. Both (c) and (d)
	<input checked="" type="checkbox"/> 3. Both (a) and (b)
	<input type="checkbox"/> 4. Both (a) and (d)

Question ID :	441009999085
Option 1 ID :	4410093948193
Option 2 ID :	4410093948194
Option 3 ID :	4410093948195
Option 4 ID :	4410093948196

Section : Discipline4

Q.1	Which of the following is NOT true about mounting during late stage Silkworm rearing?
Ans	<input checked="" type="checkbox"/> 1. Mountages should be kept under sunlight and without ventilation.
	<input type="checkbox"/> 2. The fully grown worms are slightly translucent and raise their heads to find a place for spinning.
	<input type="checkbox"/> 3. Mounting of worms should not be delayed as the ripened worms will waste silk.
	<input type="checkbox"/> 4. After attaining full growth in the final instar, the worms cease to feed and are ready to spin.

Question ID :	441009942039
Option 1 ID :	4410093721814
Option 2 ID :	4410093721815
Option 3 ID :	4410093721813
Option 4 ID :	4410093721812

Q.2	Which of the following insects is known to be a vector for malaria?
Ans	<input type="checkbox"/> 1. Bed bug
	<input type="checkbox"/> 2. House fly
	<input type="checkbox"/> 3. Tsetse fly
	<input checked="" type="checkbox"/> 4. Anopheles mosquito

Question ID :	441009941863
Option 1 ID :	4410093721111
Option 2 ID :	4410093721110
Option 3 ID :	4410093721108
Option 4 ID :	4410093721109

Q.3	The primary vector of bubonic plague is _____.
Ans	<input checked="" type="checkbox"/> 1. Xenopsylla cheopis
	<input type="checkbox"/> 2. Pulex irritans
	<input type="checkbox"/> 3. Ceratophyllus gallinae
	<input type="checkbox"/> 4. Echidnophaga gallinacea

Question ID :	441009941914
Option 1 ID :	4410093721313
Option 2 ID :	4410093721314
Option 3 ID :	4410093721312
Option 4 ID :	4410093721315

Q.4	Which of the following best defines a vector in the context of disease transmission?
Ans	<input type="checkbox"/> 1. A chemical substance that directly causes disease
	<input checked="" type="checkbox"/> 2. A living organism that can transmit infectious pathogens
	<input type="checkbox"/> 3. A method of preventing disease spread
	<input type="checkbox"/> 4. An environmental condition that promotes disease outbreaks

Question ID :	441009941849
Option 1 ID :	4410093721053
Option 2 ID :	4410093721052
Option 3 ID :	4410093721054
Option 4 ID :	4410093721055

Q.5	Golden Revolution is about the production of:
Ans	<input type="checkbox"/> 1. Rice
	<input type="checkbox"/> 2. Precious Metals
	<input type="checkbox"/> 3. Fish
	<input checked="" type="checkbox"/> 4. Horticulture and Honey

Question ID :	441009942161
Option 1 ID :	4410093722303
Option 2 ID :	4410093722300
Option 3 ID :	4410093722301
Option 4 ID :	4410093722302

Q.6 A satellite is in a stable circular orbit around Earth at an altitude where $g = 9.8 \text{ m/s}^2$. What is the ratio of the satellite's orbital radius r_s to the

Ans 1. 4

2. $\sqrt{2}$

3. 1

4. 2

Question ID : 441009998833

Option 1 ID : 4410093947188

Option 2 ID : 4410093947187

Option 3 ID : 4410093947185

Option 4 ID : 4410093947186

Q.7 How does the acceleration due to gravity, change as one moves up from the Earth's surface to a height equal to the Earth's radius?

Ans 1. It remains constant.

2. It increases.

3. It decreases.

4. It becomes zero.

Question ID : 441009998828

Option 1 ID : 4410093947165

Option 2 ID : 4410093947167

Option 3 ID : 4410093947166

Option 4 ID : 4410093947168

Q.8 A concave mirror forms a real, inverted and same sized image of an object. The object is placed:

Ans 1. at the focus of the mirror

2. between the focus and centre of curvature of the mirror

3. between the pole and focus of the mirror

4. at the centre of curvature of the mirror

Question ID : 441009999058

Option 1 ID : 4410093948085

Option 2 ID : 4410093948087

Option 3 ID : 4410093948088

Option 4 ID : 4410093948086

Q.9 Fleming's Left-Hand Rule is mainly applied in the operation of which of the following devices?

Ans 1. Capacitor

2. Generator

3. Electric motor

4. Transformer

Question ID : 441009998996

Option 1 ID : 4410093947840

Option 2 ID : 4410093947839

Option 3 ID : 4410093947837

Option 4 ID : 4410093947838

Q.1 0	Which of the following axial skeleton in humans is NOT correctly matched with its bones?
Ans	<input checked="" type="checkbox"/> 1. Facial bones – Mandible
	<input checked="" type="checkbox"/> 2. Cranial bones – Parietal
	<input checked="" type="checkbox"/> 3. Auditory ossicles – Sacrum
	<input checked="" type="checkbox"/> 4. Thoracic cage – Sternum

Question ID :	441009941984
Option 1 ID :	4410093721593
Option 2 ID :	4410093721592
Option 3 ID :	4410093721594
Option 4 ID :	4410093721595

Q.1 1	In the integumentary system, which of the following is NOT a layer of the epidermis?
Ans	<input checked="" type="checkbox"/> 1. Stratum spinosum
	<input checked="" type="checkbox"/> 2. Stratum granulosum
	<input checked="" type="checkbox"/> 3. Subcutaneous layer
	<input checked="" type="checkbox"/> 4. Stratum germinativum

Question ID :	441009941952
Option 1 ID :	4410093721465
Option 2 ID :	4410093721466
Option 3 ID :	4410093721467
Option 4 ID :	4410093721464

Q.1 2	In refraction through a prism, the angle of deviation is dependent on the angle of incidence. With an increase in the angle of incidence, the corresponding angle of deviation:
Ans	<input checked="" type="checkbox"/> 1. initially decreases, reaches minimum and then increases
	<input checked="" type="checkbox"/> 2. continuously decreases
	<input checked="" type="checkbox"/> 3. continuously increases
	<input checked="" type="checkbox"/> 4. initially increases, reaches maximum and then decreases

Question ID :	441009998907
Option 1 ID :	4410093947484
Option 2 ID :	4410093947482
Option 3 ID :	4410093947481
Option 4 ID :	4410093947483

Q.1 3	Which of the following is a layer of connective tissue that covers the outer surface of nerves in humans?
Ans	<input checked="" type="checkbox"/> 1. Perineurium
	<input checked="" type="checkbox"/> 2. Dendrites
	<input checked="" type="checkbox"/> 3. Epineurium
	<input checked="" type="checkbox"/> 4. Endoneurium

Question ID :	441009942002
Option 1 ID :	4410093721667
Option 2 ID :	4410093721664
Option 3 ID :	4410093721666
Option 4 ID :	4410093721665

Q.1 4	_____ are a specialised group of the insect community which are known to feed upon the woody litter.
Ans	<input checked="" type="checkbox"/> 1. Xylophages
	<input type="checkbox"/> 2. Scrapers
	<input type="checkbox"/> 3. Bacteriovores
	<input type="checkbox"/> 4. Fungivores

Question ID :	441009941920
Option 1 ID :	4410093721338
Option 2 ID :	4410093721339
Option 3 ID :	4410093721337
Option 4 ID :	4410093721336

Q.1 5	If a wire of length 0.5 m is moving at a speed of 3 m/s perpendicular to a magnetic field of 0.2 T, what is the induced potential difference across the wire?
Ans	<input type="checkbox"/> 1. 0.03 V
	<input type="checkbox"/> 2. 0.15 V
	<input checked="" type="checkbox"/> 3. 0.3 V
	<input type="checkbox"/> 4. 1.5 V

Question ID :	441009998989
Option 1 ID :	4410093947809
Option 2 ID :	4410093947811
Option 3 ID :	4410093947810
Option 4 ID :	4410093947812

Q.1 6	The pheromones which are secreted by the fire ants returning to their nest after finding food are called:
Ans	<input type="checkbox"/> 1. Alarm pheromones
	<input type="checkbox"/> 2. Slow action pheromones
	<input checked="" type="checkbox"/> 3. Trail pheromones
	<input type="checkbox"/> 4. Sex attractants

Question ID :	441009942004
Option 1 ID :	4410093721673
Option 2 ID :	4410093721675
Option 3 ID :	4410093721674
Option 4 ID :	4410093721672

Q.1 7	What is the primary goal of crossbreeding in agriculture?
Ans	<input type="checkbox"/> 1. To increase the reliance on pesticides
	<input checked="" type="checkbox"/> 2. To create hybrids with desirable traits
	<input type="checkbox"/> 3. To produce more genetically uniform crops
	<input type="checkbox"/> 4. To maintain traditional crop varieties

Question ID :	441009941895
Option 1 ID :	4410093721238
Option 2 ID :	4410093721236
Option 3 ID :	4410093721237
Option 4 ID :	4410093721239

Q.1 8	Which of the following hormones primarily regulates the process of bone resorption by stimulating osteoclast activity?
Ans	<input checked="" type="checkbox"/> 1. Parathyroid hormone
	<input type="checkbox"/> 2. Estrogen
	<input type="checkbox"/> 3. Calcitonin
	<input type="checkbox"/> 4. Growth hormone

Question ID :	441009941890
Option 1 ID :	4410093721217
Option 2 ID :	4410093721218
Option 3 ID :	4410093721216
Option 4 ID :	4410093721219

Q.1 9	Which process in the carbon cycle removes carbon dioxide from the atmosphere?
Ans	<input type="checkbox"/> 1. Respiration
	<input type="checkbox"/> 2. Decomposition
	<input checked="" type="checkbox"/> 3. Photosynthesis
	<input type="checkbox"/> 4. Combustion

Question ID :	441009941901
Option 1 ID :	4410093721260
Option 2 ID :	4410093721263
Option 3 ID :	4410093721262
Option 4 ID :	4410093721261

Q.2 0	What is the primary food source for the silkworm (<i>Bombyx mori</i>)?
Ans	<input type="checkbox"/> 1. Rice plants
	<input type="checkbox"/> 2. Wheat grass
	<input type="checkbox"/> 3. Oak leaves
	<input checked="" type="checkbox"/> 4. Mulberry leaves

Question ID :	441009941844
Option 1 ID :	4410093721035
Option 2 ID :	4410093721034
Option 3 ID :	4410093721032
Option 4 ID :	4410093721033

Section : Discipline5

Q.1	Which of the following is a key characteristic of organisms in Phylum Porifera?
Ans	<input type="checkbox"/> 1. They are segmented.
	<input type="checkbox"/> 2. They possess a central nervous system.
	<input type="checkbox"/> 3. They have a true coelom.
	<input checked="" type="checkbox"/> 4. They are porous and filter feeders.

Question ID :	441009941885
Option 1 ID :	4410093721197
Option 2 ID :	4410093721198
Option 3 ID :	4410093721196
Option 4 ID :	4410093721199

Q.2	The pons of the brain connects the cerebellum to which of the following?
Ans	<input checked="" type="checkbox"/> 1. Cerebrum
	<input type="checkbox"/> 2. Optic lobes
	<input type="checkbox"/> 3. Hypothalamus
	<input type="checkbox"/> 4. Brain stem

Question ID :	441009941949
Option 1 ID :	4410093721452
Option 2 ID :	4410093721454
Option 3 ID :	4410093721455
Option 4 ID :	4410093721453

Q.3	Each muscle fibre is surrounded by:
Ans	<input type="checkbox"/> 1. Sarcomere
	<input checked="" type="checkbox"/> 2. Sarcolemma
	<input type="checkbox"/> 3. Myofibril
	<input type="checkbox"/> 4. Sarcoplasm

Question ID :	441009941946
Option 1 ID :	4410093721442
Option 2 ID :	4410093721441
Option 3 ID :	4410093721443
Option 4 ID :	4410093721440

Q.4	Tsetse fly (<i>Glossina palpalis</i>) is known to harbour the causative organism of which of the following diseases?
Ans	<input type="checkbox"/> 1. Leishmaniasis
	<input type="checkbox"/> 2. Giardiasis
	<input checked="" type="checkbox"/> 3. Trypanosomiasis
	<input type="checkbox"/> 4. Trench fever

Question ID :	441009941918
Option 1 ID :	4410093721329
Option 2 ID :	4410093721330
Option 3 ID :	4410093721328
Option 4 ID :	4410093721331

Q.5	Which of the following is a refined version of the farmer recall procedure to obtain more reliable harvest estimates for crops with an extended harvest period or multiple harvests?
Ans	<input type="checkbox"/> 1. Allometric models
	<input checked="" type="checkbox"/> 2. Crop cards
	<input type="checkbox"/> 3. Remote sensing
	<input type="checkbox"/> 4. Expert assessment

Question ID :	441009941980
Option 1 ID :	4410093721577
Option 2 ID :	4410093721578
Option 3 ID :	4410093721576
Option 4 ID :	4410093721579

Q.6	Which of the following are the main vectors of Trypanosoma cruzi, the causative organism of Chagas disease?
Ans	<input checked="" type="checkbox"/> 1. Bed bugs
	<input checked="" type="checkbox"/> 2. Triatomine bugs
	<input checked="" type="checkbox"/> 3. Plant bugs
	<input checked="" type="checkbox"/> 4. Head louse

Question ID :	441009941911
Option 1 ID :	4410093721301
Option 2 ID :	4410093721302
Option 3 ID :	4410093721300
Option 4 ID :	4410093721303

Q.7	Which process is effective for the disinfection and killing of microorganisms?
Ans	<input checked="" type="checkbox"/> 1. Chlorination and U V treatment
	<input checked="" type="checkbox"/> 2. Filtration
	<input checked="" type="checkbox"/> 3. Ionisation
	<input checked="" type="checkbox"/> 4. Sedimentation

Question ID :	441009941963
Option 1 ID :	4410093721509
Option 2 ID :	4410093721511
Option 3 ID :	4410093721508
Option 4 ID :	4410093721510

Q.8	During early development, the migration of individual cells from the surface layer into the interior of the embryo is called:
Ans	<input checked="" type="checkbox"/> 1. Invagination
	<input checked="" type="checkbox"/> 2. Involution
	<input checked="" type="checkbox"/> 3. Epiboly
	<input checked="" type="checkbox"/> 4. Ingression

Question ID :	441009941947
Option 1 ID :	4410093721444
Option 2 ID :	4410093721447
Option 3 ID :	4410093721445
Option 4 ID :	4410093721446

Q.9	Which of the following is NOT an indigenous breed of fowls in India?
Ans	<input checked="" type="checkbox"/> 1. Leghorn
	<input checked="" type="checkbox"/> 2. Chittagong
	<input checked="" type="checkbox"/> 3. Aseel
	<input checked="" type="checkbox"/> 4. Ghagus

Question ID :	441009941933
Option 1 ID :	4410093721391
Option 2 ID :	4410093721389
Option 3 ID :	4410093721388
Option 4 ID :	4410093721390

Q.1 0	Which component of the cardiovascular system is responsible for returning deoxygenated blood to the heart?
Ans	<input checked="" type="checkbox"/> 1. Veins
	<input type="checkbox"/> 2. Capillaries
	<input type="checkbox"/> 3. Arteries
	<input type="checkbox"/> 4. Aorta

Question ID :	441009941875
Option 1 ID :	4410093721158
Option 2 ID :	4410093721157
Option 3 ID :	4410093721156
Option 4 ID :	4410093721159

Section : Teaching Methodology

Q.1	The assessment to certify learning and report about the students' progress in school is also called:
Ans	<input type="checkbox"/> 1. assessment for learning
	<input type="checkbox"/> 2. assessment as learning
	<input checked="" type="checkbox"/> 3. assessment of learning
	<input type="checkbox"/> 4. assessment by learning

Question ID :	4410091078663
Option 1 ID :	4410094251977
Option 2 ID :	4410094251979
Option 3 ID :	4410094251976
Option 4 ID :	4410094251978

Q.2	Which of the following activities encourages vocabulary growth in young children?
Ans	<input type="checkbox"/> 1. Copying words without meaning
	<input checked="" type="checkbox"/> 2. Repeating nursery rhymes
	<input type="checkbox"/> 3. Watching TV without discussion
	<input type="checkbox"/> 4. Silent sitting without interaction

Question ID :	4410091080466
Option 1 ID :	4410094259102
Option 2 ID :	4410094259105
Option 3 ID :	4410094259103
Option 4 ID :	4410094259104

Q.3	In designing a lesson plan for a diverse classroom, which of the following resource strategies would best support differentiated instruction and accommodate varying student needs?
Ans	<input type="checkbox"/> 1. Relying solely on lecture notes and a standardised textbook to ensure all students receive the same information.
	<input type="checkbox"/> 2. Selecting resources that merely focus on the general ability level of the class, disregarding individual student differences.
	<input type="checkbox"/> 3. Providing a single, comprehensive textbook that covers all content areas with in-depth detail.
	<input checked="" type="checkbox"/> 4. Utilising a variety of resources, including leveled reading materials, interactive digital tools, and hands-on manipulatives

Question ID :	441009989204
Option 1 ID :	4410093909115
Option 2 ID :	4410093909116
Option 3 ID :	4410093909113
Option 4 ID :	4410093909114

Q.4	Individual variations in students' preferred learning styles ought to be taken into account as:
Ans	<input type="checkbox"/> 1. the outcome of convergent thinking
	<input type="checkbox"/> 2. a type of strange conduct
	<input type="checkbox"/> 3. impediment to the process of teaching and learning
	<input checked="" type="checkbox"/> 4. a clear and organic process of development

Question ID :	4410091126865
Option 1 ID :	4410094443018
Option 2 ID :	4410094443017
Option 3 ID :	4410094443015
Option 4 ID :	4410094443016

Q.5	Disciplines make use of specific _____ to explain and organise knowledge.
Ans	<input checked="" type="checkbox"/> 1. terminology
	<input type="checkbox"/> 2. methods
	<input type="checkbox"/> 3. theories
	<input type="checkbox"/> 4. language

Question ID :	4410091130234
Option 1 ID :	4410094456425
Option 2 ID :	4410094456427
Option 3 ID :	4410094456426
Option 4 ID :	4410094456424

Q.6	Which approach to early childhood curriculum planning ensures continuity and progression of learning experiences?
Ans	<input type="checkbox"/> 1. Using unrelated, random daily activities
	<input checked="" type="checkbox"/> 2. Developing a thematic and integrated curriculum plan
	<input type="checkbox"/> 3. Repeating the same tasks every week
	<input type="checkbox"/> 4. Focusing only on teacher-led lectures

Question ID :	4410091080256
Option 1 ID :	4410094258256
Option 2 ID :	4410094258258
Option 3 ID :	4410094258257
Option 4 ID :	4410094258259

Q.7	Which of the following best relates subject content analysis to Bloom's Taxonomy?
Ans	<input checked="" type="checkbox"/> 1. Disregards objectives
	<input checked="" type="checkbox"/> 2. Content is divided into different cognitive levels
	<input checked="" type="checkbox"/> 3. Not related to lesson planning
	<input checked="" type="checkbox"/> 4. Adheres to textbook index

Question ID :	4410091127904
Option 1 ID :	4410094447180
Option 2 ID :	4410094447182
Option 3 ID :	4410094447183
Option 4 ID :	4410094447181

Q.8	Which disability impacts a person's capacity for language use, comprehension, and speech?
Ans	<input checked="" type="checkbox"/> 1. Impairment of vision
	<input checked="" type="checkbox"/> 2. Spectrum disorder of autism
	<input checked="" type="checkbox"/> 3. Disorders of speech and language
	<input checked="" type="checkbox"/> 4. Disabilities of the body

Question ID :	4410091126909
Option 1 ID :	4410094443192
Option 2 ID :	4410094443195
Option 3 ID :	4410094443193
Option 4 ID :	4410094443194

Q.9	Which of the following best describes how gender bias is frequently included in school curricula?
Ans	<input checked="" type="checkbox"/> 1. Equal representation of female scientists in science chapters
	<input checked="" type="checkbox"/> 2. Using names that are gender-neutral in the classroom
	<input checked="" type="checkbox"/> 3. Using textbooks that depict men as leaders and women as caregivers
	<input checked="" type="checkbox"/> 4. Promoting sports participation for both boys and girls

Question ID :	4410091129393
Option 1 ID :	4410094453096
Option 2 ID :	4410094453094
Option 3 ID :	4410094453095
Option 4 ID :	4410094453097

Q.10	In which type of listening does the listener retain a certain portion of the content shared?
Ans	<input checked="" type="checkbox"/> 1. Ignoring listening
	<input checked="" type="checkbox"/> 2. Selective listening
	<input checked="" type="checkbox"/> 3. Passive listening
	<input checked="" type="checkbox"/> 4. Active listening

Question ID :	4410091074049
Option 1 ID :	4410094233686
Option 2 ID :	4410094233685
Option 3 ID :	4410094233683
Option 4 ID :	4410094233684

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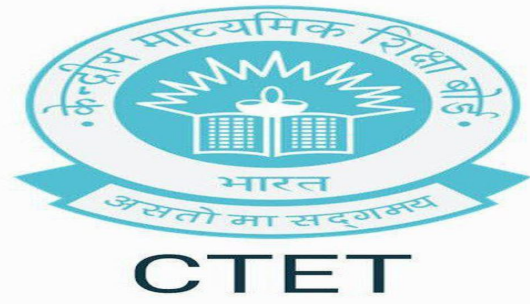
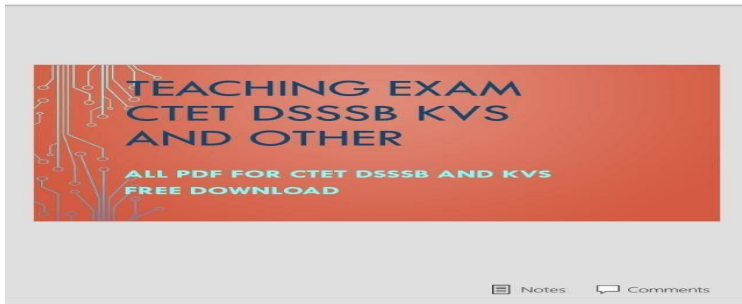
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