## Combined Graduate Level Examination 2024 Tier I

Roll Number	
Candidate Name	
Venue Name	
Exam Date	11/09/2024
Exam Time	12:30 PM - 1:30 PM
Subject	Combined Graduate Level Examination Tier I

Section: General Intelligence and Reasoning

Q.1 The position of how many letters will remain unchanged if each of the letters in the word 'JEALOUS' is arranged in the English alphabetical order?

Ans

X 1. Four

X 2. One

X 3. Two

/ 4. Three

Question ID: 630680222290 Option 1 ID: 630680862994 Option 2 ID: 630680862991 Option 3 ID: 630680862992 Option 4 ID: 630680862993 Status: Answered

Chosen Option: 4

Q.2 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given statements.

Statements:

All apples are mangoes.

All mangoes are lemons. All lemons are kiwis.

Conclusions:

(I) All apples are lemons.

(II) All mangoes are kiwis.

1. Neither conclusion I nor II follow.

X 2. Only conclusion II follows.

3. Both conclusions I and II follow.

X 4. Only conclusion I follows.

Question ID: 630680390224 Option 1 ID: 6306801521341 Option 2 ID: 6306801521339 Option 3 ID: 6306801521340

Option 4 ID: 6306801521338 Status: Answered

Q.3 Select the set in which the numbers are related in the same way as are the numbers of the following set. (34, 15, 64) (29, 17, 63) (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) **1**. (25, 14, 53) **X** 2. (24, 28, 76) **X** 3. (44, 32, 98) X 4. (31, 23, 54) Question ID: 630680329213 Option 1 ID: 6306801280676 Option 2 ID: 6306801280675 Option 3 ID: 6306801280673 Option 4 ID: 6306801280674 Status: Answered Chosen Option: 1 Q.4 Select the number from among the given options that can replace the question mark (?) in the following series. 3, 20, 121, 604, 2417, ? X 1. 7300 Ans X 2. 7275 **3**. 7250 **X** 4. 7200 Question ID: 630680411850 Option 1 ID: 6306801606235 Option 2 ID: 6306801606238 Option 3 ID: 6306801606237 Option 4 ID: 6306801606236 Status: Answered Chosen Option: 3 Q.5 In a certain code language, 'VAIN' is written as 'OKBY' and 'VAST' is written as 'UUBY'. How will 'VERB' be written in that language? Ans √ 1. CTFY X 2. CTYF X 3. CFYT X 4. CFTY Question ID: 630680416243 Option 1 ID: 6306801623735 Option 2 ID: 6306801623736 Option 3 ID: 6306801623738 Option 4 ID: 6306801623737 Status: Answered Chosen Option: 1

Q.6 Three statements are followed by three conclusions numbered I, II and III. You have to consider these statements to be true, even if they seem to be at variance with commonly known facts. Decide which of the given conclusions logically follow/s from the given statements.

Statements:

All pens are pages. Some pages are pins. Some pins are boards.

#### Conclusions:

- (I) Some pins are pens.
- (II) Some boards are pages.
- (III) Some pens are boards.

Ans

- ✓ 1. None of the conclusions follow.
- X 2. Either conclusion I or conclusion III follows.
- X 3. Only conclusion I follows.
- X 4. Only conclusion II follows.

Question ID: 630680416197 Option 1 ID: 6306801623554 Option 2 ID: 6306801623553 Option 3 ID: 6306801623551 Option 4 ID: 6306801623552

Status : **Answered** Chosen Option : **1** 

Q.7 Which of the following terms will replace the question mark (?) in the given series? DBOI, FEQL, ?, JKUR, LNWU

Ans

X 1. IHSP

✓ 2. HHSO

X 3. HISO

X 4. HISP

Question ID: 630680416901 Option 1 ID: 6306801626368 Option 2 ID: 6306801626369 Option 3 ID: 6306801626370 Option 4 ID: 6306801626367

Status : **Answered** Chosen Option : **2** 

Q.8 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

186 : 103 156 : 73

Ans X 1. 119 : 35

× 2. 208 : 127

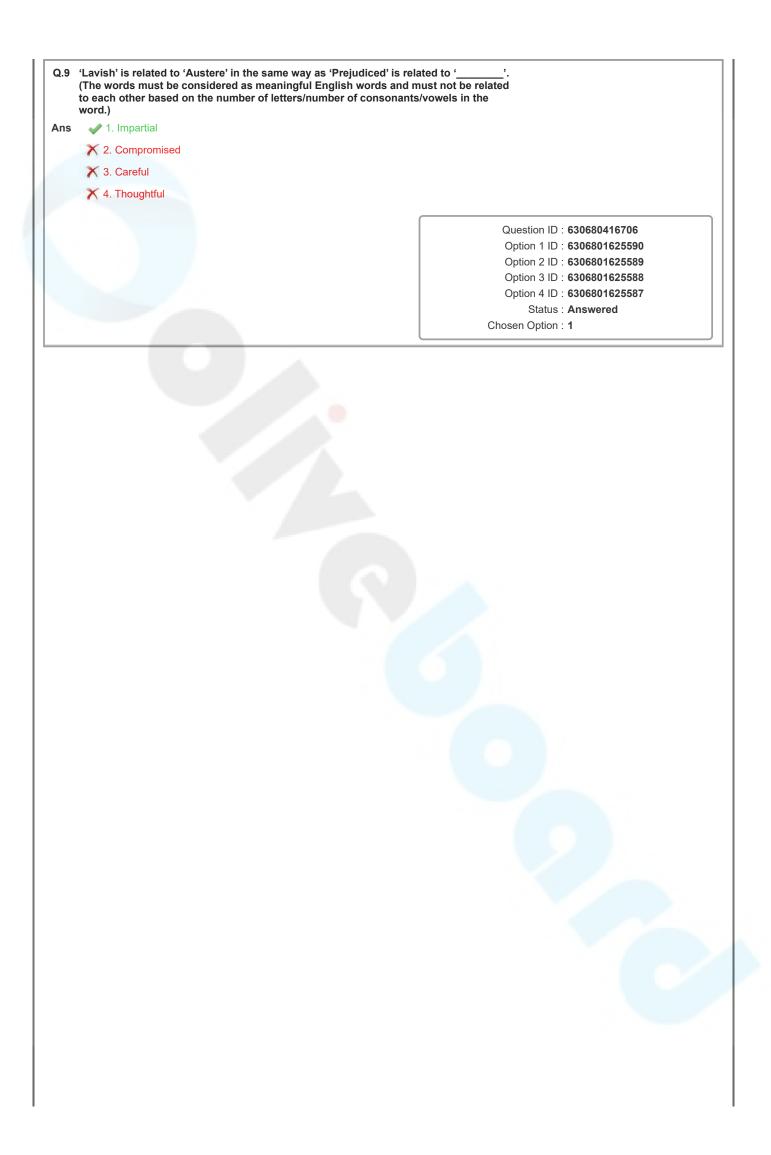
**3**. 95 : 12

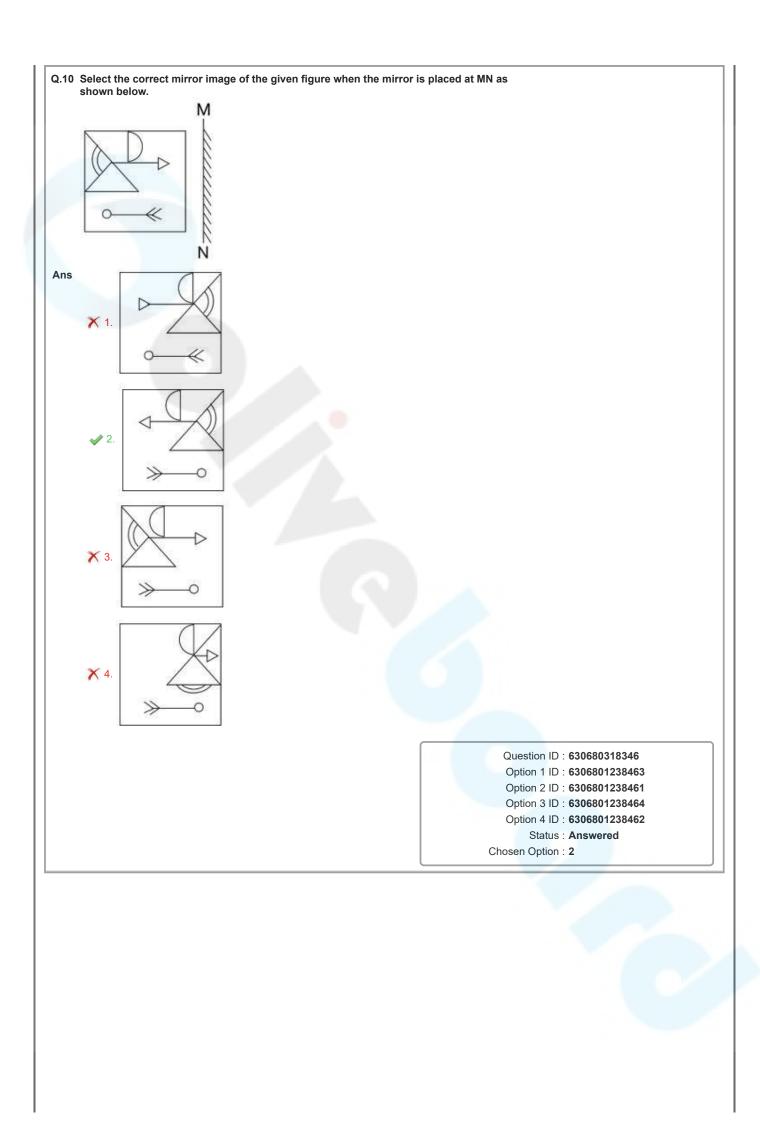
X 4. 83 : 1

Question ID : **630680326561** Option 1 ID : **6306801270332** 

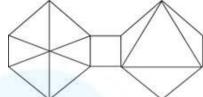
Option 2 ID: 6306801270331 Option 3 ID: 6306801270329 Option 4 ID: 6306801270330

Status: Marked For Review





Q.11 How many triangles are there in the given figure?



Ans

**1.10** 

X 2. 9

X 3. 12

X 4. 11

Question ID: 630680287560 Option 1 ID: 6306801118148

Option 2 ID: 6306801118147 Option 3 ID: 6306801118150 Option 4 ID: 6306801118149

Status: Marked For Review

Chosen Option : 1

Q.12 Select the option that represents the letters that when sequentially placed from left to right in the blanks below will complete the letter series.

\_C\_W\_\_\_C\_W\_\_

Ans X 1. CCWWCCWW

X 2. WCCWWWCC

3. WWCWWWCW

X 4. CWCWWCCW

Question ID: 630680262384

Option 1 ID: 6306801019178 Option 2 ID: 6306801019177 Option 3 ID: 6306801019176 Option 4 ID: 6306801019175

Status: Marked For Review

Chosen Option: 4

Q.13 In a certain code language,

A + B means 'A is the wife of B'.

A - B means 'A is the son of B'.

A × B means 'A is the husband of B'.

A ÷ B means 'A is the father of B'.

Based on the above, how is P related to T if 'P - Q + R  $\div$  S × T'?

1. Husband's brother Ans

X 2. Son's son

X 3. Father

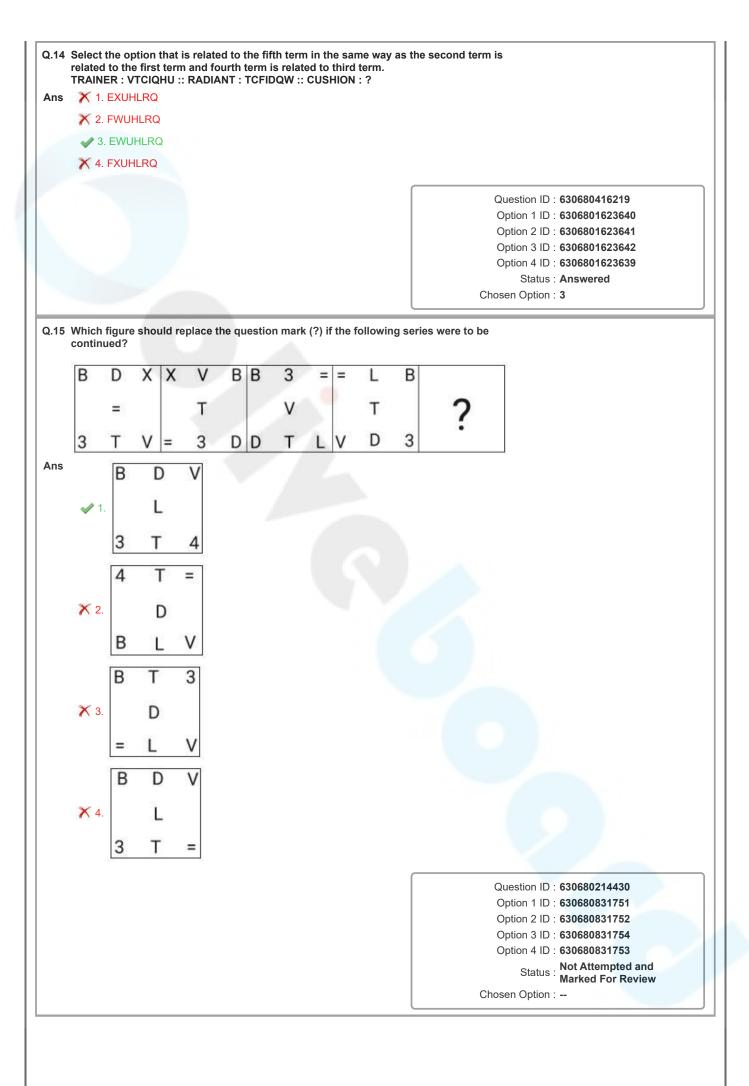
X 4. Father-in-law

Question ID: 630680313756

Option 1 ID: 6306801220865 Option 2 ID: 6306801220866

Option 3 ID: 6306801220867 Option 4 ID: 6306801220868

Status: Answered



Q.16 Four letter-clusters have been given out of which three are alike in some manner and one is different. Select the one that is different.

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

Ans 💢 1. GDI

X 2. XUZ

X 4. SPU

Question ID: 63068077064

Option 1 ID: 630680298354

Option 2 ID: 630680298356

Option 3 ID: 630680298353

Option 4 ID: 630680298355

Status : **Answered** Chosen Option : **3** 

Q.17 Select the triad in which the numbers are related to each other in the same way as the numbers in the following triads.

8-17-35

23-47-95

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

Ans X 1. 13-29-55

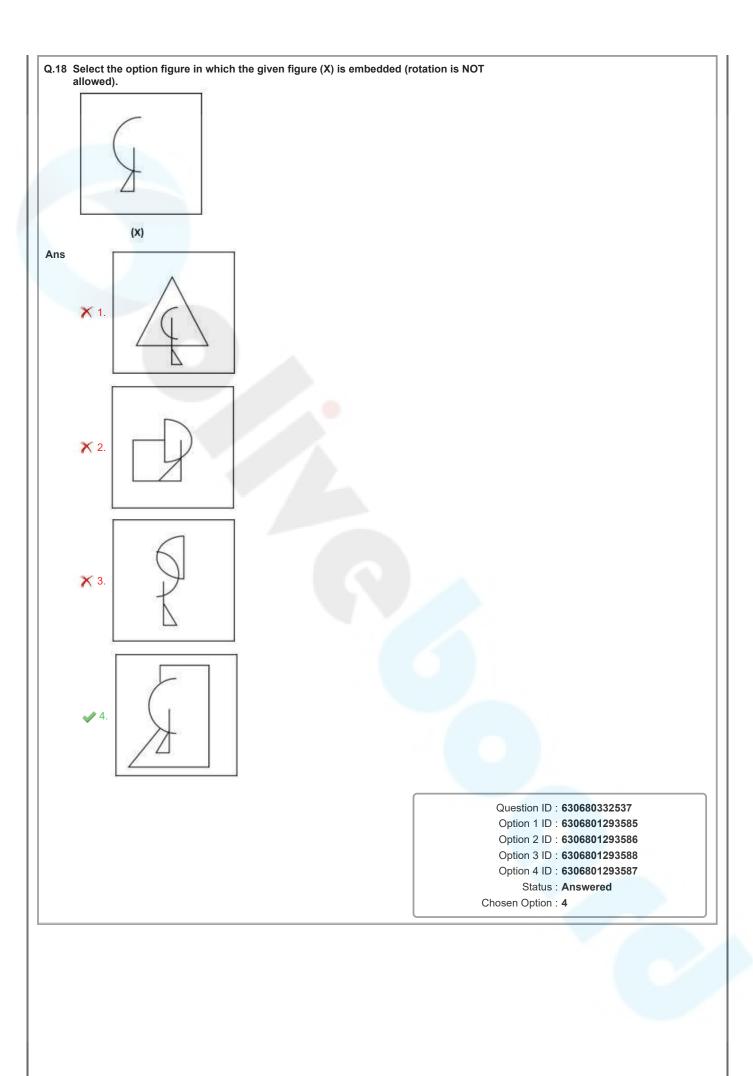
2. 12-25-51

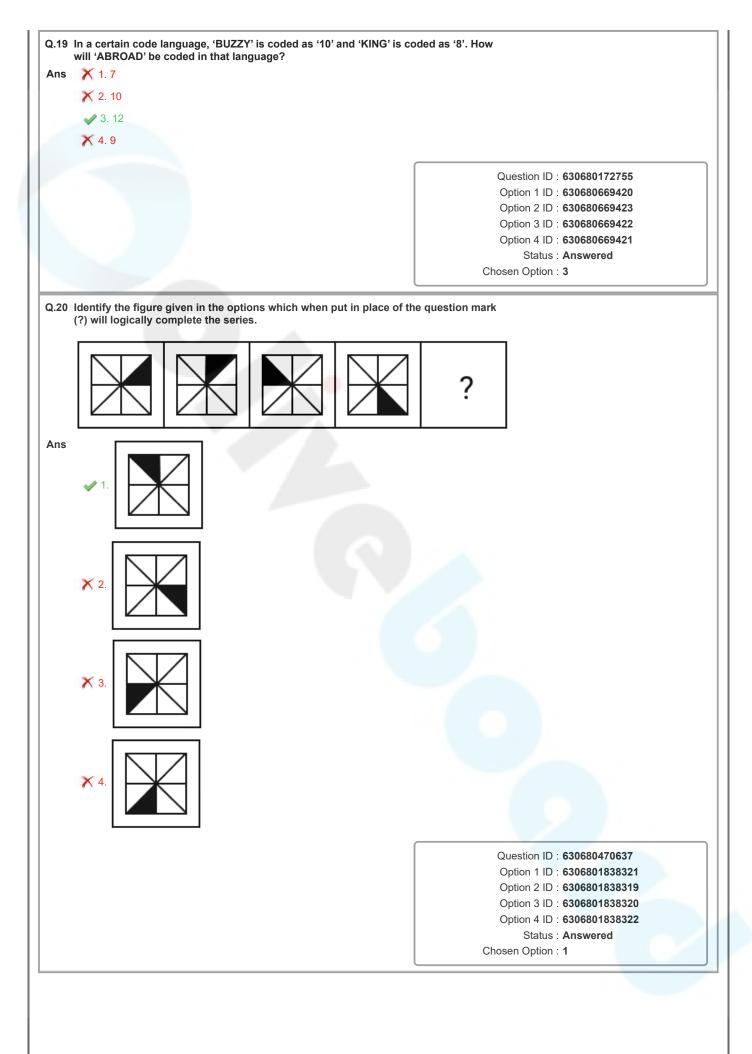
X 3. 9-20-41

X 4. 16-32-62

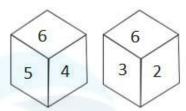
Question ID: 630680132370 Option 1 ID: 630680512644 Option 2 ID: 630680512643 Option 3 ID: 630680512642

Option 4 ID : **630680512645**Status : **Answered** 





Q.21 Two different positions of the same dice are given below. Which is the number on the face opposite the face containing 1?



Ans

- **X** 2. 4
- **X** 3. 5
- **X** 4. 3

Question ID: 630680313769 Option 1 ID: 6306801220920 Option 2 ID: 6306801220918 Option 3 ID: 6306801220919 Option 4 ID: 6306801220917 Status : **Answered** 

Chosen Option :  ${\bf 1}$ 

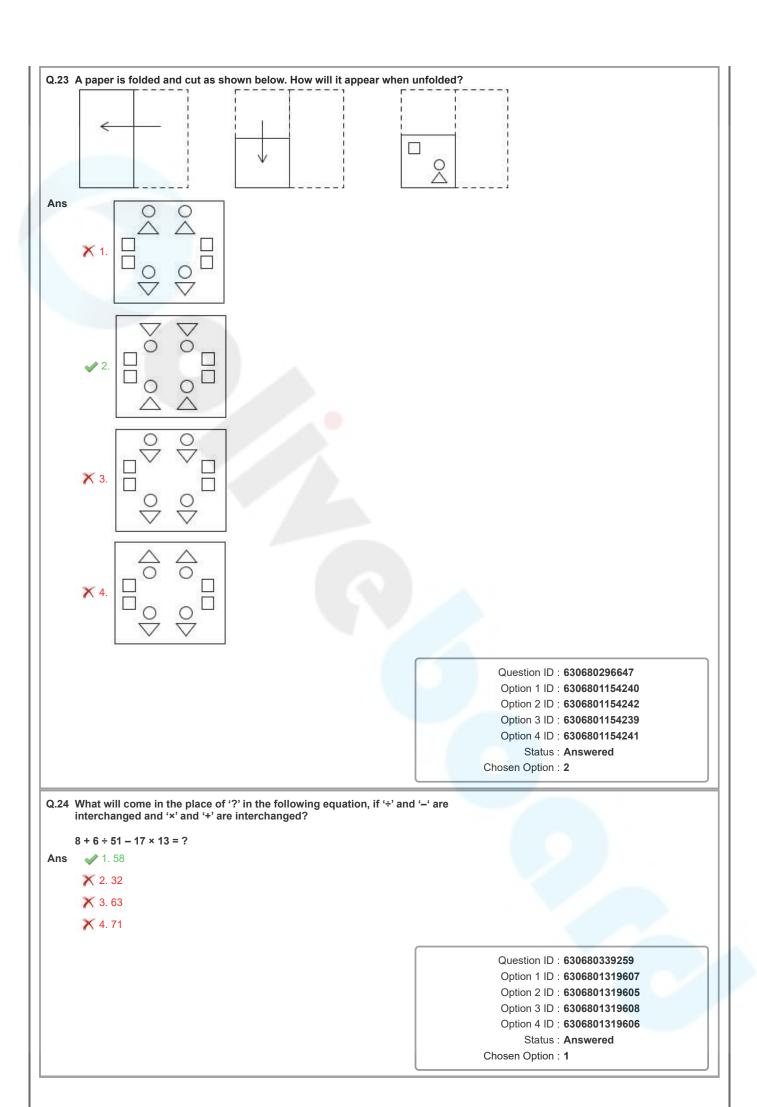
Q.22 Select the number that will come in the place of the question mark(?), if '+' and ' - ' are interchanged and 'x' and '÷' are interchanged

 $41 - 54 \times 6 \div 9 + 7 = ?$ 

- Ans X 1. 119
  - **X** 2. 108
  - **3**. 115

X 4. 104

Question ID: 630680163582 Option 1 ID: 630680633514 Option 2 ID: 630680633513 Option 3 ID: 630680633512 Option 4 ID: 630680633515 Status: Answered



Q.25 Three of the following numbers are alike in a certain way and one is different. Pick the odd one out.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

Ans X 1. 65 – 104

× 2. 75 – 120

X 3. 90 - 144

**√** 4. 45 − 70

Question ID: 630680389584
Option 1 ID: 6306801518795
Option 2 ID: 6306801518794
Option 3 ID: 6306801518797
Option 4 ID: 6306801518796

Status : **Answered** Chosen Option : **4** 

Section: General Awareness

Q.1 Tabla player, Ustad Zakir Hussain was awarded which of the following awards by the Government of India in 2023?

Ans

X 1. Padma Bhushan

X 2. Bharat Ratna

3. Padma Vibhushan

X 4. Padma Shri

Question ID: 630680415796
Option 1 ID: 6306801621953
Option 2 ID: 6306801621951
Option 3 ID: 6306801621952
Option 4 ID: 6306801621954
Status: Marked For Review

Chosen Option: 3

Q.2 Which of the following famous Indian athletes won the Zurich Diamond League final 2022 in September 2022?

Ans

X 1. Bajrang Punia

X 2. PT Usha

3. Neeraj Chopra

X 4. Mirabai Chanu

Question ID: 630680339489
Option 1 ID: 6306801320526
Option 2 ID: 6306801320528
Option 3 ID: 6306801320527
Option 4 ID: 6306801320525

Status: Not Answered

#### Q.3 Match the concepts in column A with their respective descriptions in column B.

Column A

- a. Devaluation
- 1. decline in the market rate of exchange
- b. Depreciation
- 2. contraction of home currency
- c. Deflation
- 3. foreign exchange rationing
- d. Exchange control 4. contraction of imports
  - 5. official reduction in external value of the currency

Ans

- √ 1. a-5, b-1, c-2, d-3
- X 2. a-2, b-3, c-4, d-1
- X 3. a-5, b-3, c-2, d-1
- X 4. a-2, b-1, c-4, d-3

Question ID: 630680323663

Option 1 ID: 6306801259153 Option 2 ID: 6306801259154 Option 3 ID: 6306801259155 Option 4 ID: 6306801259156

Status : Marked For Review

Chosen Option: 1

#### Q.4 Which of the following battles is considered the formal beginning of the British Raj in India?

- Ans X 1. Battle of Buxar
  - X 2. First Carnatic War
  - 3. Battle of Plassey
  - X 4. Battle of Wandiwash

Question ID: 630680511533

Option 1 ID: 6306801999256

Option 2 ID: 6306801999254

Option 3 ID: 6306801999255 Option 4 ID: 6306801999257

Status: Marked For Review

Chosen Option : 1

#### Q.5 How many chambers are there in the heart of fishes?

- Ans X 1.4
  - **2**. 2
  - **X** 3. 3 X 4. 1

Question ID: 630680517134

Option 1 ID: 6306802020935

Option 2 ID: 6306802020933

Option 3 ID: 6306802020934

Option 4 ID: 6306802020932

Status : Answered

# Q.6 Which of the following Table Tennis World Championship events was held in India? X 1. 17<sup>th</sup> World Championships, 1950 ✓ 2. 19<sup>th</sup> World Championships, 1952 X 3. 20<sup>th</sup> World Championships, 1953 X 4. 18<sup>th</sup> World Championships, 1951 Question ID : 630680510760 Option 1 ID : 6306801996170 Option 2 ID: 6306801996172 Option 3 ID: 6306801996173 Option 4 ID: 6306801996171 Status: Not Answered Chosen Option : --Taxus wallichiana Zucc (Himalayan yew) is a medicinal plant found in which of the following states? Ans X 1. Jharkhand 2. Himachal Pradesh X 3. Bihar X 4. Goa Question ID: 630680302664 Option 1 ID: 6306801177325 Option 2 ID: 6306801177322 Option 3 ID: 6306801177323 Option 4 ID: 6306801177324 Status: Marked For Review Chosen Option : 2 Q.8 When haloalkanes and aryl and vinyl halides react with magnesium metal they yield which reagent? Ans X 1. Tollens' reagent X 2. Fehling reagent 3. Grignard reagent X 4. Hinsberg reagent Question ID: 63068051561 Option 1 ID: 630680198478 Option 2 ID: 630680198480 Option 3 ID: 630680198479 Option 4 ID: 630680198481 Status: Not Answered Chosen Option: --

Q.9 Who among the following, while praising the amending feature of the Indian Constitution said that 'This variety in the amending process is wise but is rarely found'? Ans X 1. Ivor Jennings X 2. HM Seervai X 3. Granville Austin 4. K C Wheare Question ID: 630680282980 Option 1 ID: 6306801100052 Option 2 ID: 6306801100054 Option 3 ID: 6306801100051 Option 4 ID: 6306801100053 Status : Not Attempted and Marked For Review Chosen Option : --Q.10 In which of the following cities did Mahatma Gandhi lead the peasant movement against the imposed indigo cultivation by the British planters? X 1. Gorakhpur Ans X 2. Bardoli X 3. Kheda 4. Champaran Question ID: 630680412379 Option 1 ID: 6306801608341 Option 2 ID: 6306801608340 Option 3 ID: 6306801608342 Option 4 ID: 6306801608339 Status: Marked For Review Chosen Option: 3 Q.11 Chittani Ramachandra Hegde was associated with which of the following dances? X 1. Chhau dance Ans X 2. Chappeli dance 3. Yakshagana dance X 4. Huttari dance Question ID: 630680402666 Option 1 ID: 6306801570262 Option 2 ID: 6306801570263 Option 3 ID: 6306801570264 Option 4 ID: 6306801570261 Status: Not Answered Chosen Option: --

#### Q.12 Anna Chandy, the first Indian woman to serve as a judge at a high court was oppointed in which High Court?

Ans

X 1. Tamil Nadu

2. Kerala

X 3. West Bengal

X 4. Andhra Pradesh

Question ID: 630680413021 Option 1 ID: 6306801610907 Option 2 ID: 6306801610908 Option 3 ID: 6306801610910 Option 4 ID: 6306801610909 Status: Marked For Review

Chosen Option: 3

#### Q.13 What is the unit of measurement for optical power of the lens?

X 1. Katal

X 2. Yotta

💢 3. Radian

4. Diopter

Question ID: 630680295292 Option 1 ID: 6306801148894 Option 2 ID: 6306801148895 Option 3 ID: 6306801148893 Option 4 ID: 6306801148892 Status : Answered

Chosen Option: 4

#### Q.14 As in July 2021, The NIPUN Bharat Scheme was launched by which of the following Ministries?

Ans X 1. Ministry of Agriculture and Farmers

2. Ministry of Education

X 3. Ministry of Health and Family Welfare

X 4. Ministry of Corporate Affairs

Question ID: 630680100090 Option 1 ID: 630680389059 Option 2 ID: 630680389057 Option 3 ID: 630680389058 Option 4 ID: 630680389056 Status: Answered

Chosen Option: 2

#### Q.15 Which Article of the Constitution of India expressly provides that the President is eligible for re-election?

Ans

X 1. Article 59

X 2. Article 56

X 4. Article 58

Question ID: 630680305541 Option 1 ID: 6306801188540

Option 2 ID: 6306801188537 Option 3 ID: 6306801188538 Option 4 ID: 6306801188539

Status: Marked For Review

Q.16 As per the report of the NITI Aayog in 2023, which among the following states in India has the lowest percentage of the total population that is multidimensionally poor? X 1. Uttarakhand X 2. Sikkim 🥓 3. Kerala X 4. Goa Question ID: 630680409677 Option 1 ID: 6306801597539 Option 2 ID: 6306801597540 Option 3 ID: 6306801597538 Option 4 ID: 6306801597537 Status: Marked For Review Chosen Option: 4 Q.17 Gangu bai Hangal and Prabha Atre were exponents of the \_\_\_\_\_ Gharana. X 1. Mewati X 2. Jaipur 3. Kirana X 4. Rampur Question ID: 630680409220 Option 1 ID: 6306801595709 Option 2 ID: 6306801595710 Option 3 ID: 6306801595711 Option 4 ID: 6306801595712 Status : Not Answered Chosen Option: --Q.18 Which of the following cups/trophies is NOT related to the Indian domestic cricket? Ans X 1. Duleep Trophy X 2. Deodhar Trophy X 3. Ranji Trophy 4. Durand Cup Question ID: 630680510803 Option 1 ID: 6306801996344 Option 2 ID: 6306801996343 Option 3 ID: 6306801996345 Option 4 ID: 6306801996342 Status: Answered Chosen Option: 4 Q.19 Who among the following was the last sultan of Delhi sultanate? Ans X 1. Sikandar Lodi X 2. Firoz Shah Tughlaq 3. Ibrahim Lodi X 4. Muhammad Bin Tughlaq Question ID: 630680412412 Option 1 ID: 6306801608471 Option 2 ID: 6306801608474 Option 3 ID: 6306801608472 Option 4 ID: 6306801608473

Status : Answered

#### Q.20 The idols of which three Gods are installed in Jagannath Temple, Puri?

Ans X 1. Brahma, Vishnu and Mahesh

X 2. Ram, Lakshman and Janaki

X 3. Radha, Krishna and Balram

4. Jagannath, Balabhadra and Subhadra

Question ID: 630680158749
Option 1 ID: 630680614490
Option 2 ID: 630680614488
Option 3 ID: 630680614489
Option 4 ID: 630680614491
Status: Answered

Chosen Option : 4

#### Q.21 In the context of water bodies, Neap Tides occur:

Ans 1. when the sun and moon are at right angles to each other

X 2. when the sun and moon are on the opposite sides

X 3. when there is so much interference by continents

X 4. when the earth, moon and sun line up in a straight line

Question ID: 63068092591
Option 1 ID: 630680359095
Option 2 ID: 630680359097
Option 3 ID: 630680359094
Option 4 ID: 630680359096
Status: Answered

Chosen Option: 1

# Q.22 According to the Ashrama system of Vedic life, which of the following was the third stage of life?

Ans 💜 1. Vanaprastha

X 2. Sanyasa

X 3. Grihastha

X 4. Brahmacharya

Question ID : 630680412491
Option 1 ID : 6306801608789
Option 2 ID : 6306801608790
Option 3 ID : 6306801608788
Option 4 ID : 6306801608787

Status : Not Attempted and Marked For Review

Chosen Option : --

#### Q.23 Which of the following pairs is INCORRECTLY matched?

Ans X 1. Lysosomes: Suicidal bags

X 2. Ribosomes: Protein factory

X 3. Mitochondria: Power house of the cell

4. Nucleus: Lipid metabolism

Question ID: 630680199640
Option 1 ID: 630680774168
Option 2 ID: 630680774169
Option 3 ID: 630680774167
Option 4 ID: 630680774170
Status: Marked For Review

× 2. Up to 44	
× 2. Up to 41	
X 3. Up to 51	
× 4. Up to 60	
	Question ID : 6306801048057
	Option 1 ID : 6306804114276
	Option 2 ID : 6306804114275
	Option 3 ID : <b>6306804114274</b>
	Option 4 ID : 6306804114277 Status : Marked For Review
	Chosen Option : 3
1.25 Which of the following Indian states has the least nu 2022?	ımber of operational airports as of
ans X 1. Karnataka	
✓ 2. Mizoram	
X 3. Maharashtra	
X 4. Bihar	
	Question ID: 630680283352
	Option 1 ID : 6306801101534
	Option 2 ID : <b>6306801101533</b> Option 3 ID : <b>6306801101531</b>
	Option 4 ID : 6306801101532
	Status : Marked For Review
	Chosen Option : 2
antina - Overetitetive Autitude	
ection : Quantitative Aptitude	
Q.1 A thief is noticed by a policeman from a distance of	200 m. The thief starts running and
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem	nan run at the rate of 10 km/h and
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metre)	nan run at the rate of 10 km/h and
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50	nan run at the rate of 10 km/h and
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Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	nan run at the rate of 10 km/h and
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 2.40	nan run at the rate of 10 km/h and
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	nan run at the rate of 10 km/h and s) between them after 9 minutes?
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	nan run at the rate of 10 km/h and s) between them after 9 minutes?  Question ID: 630680428633
2.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 2.40 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID : 630680428633 Option 1 ID : 6306801672579 Option 2 ID : 6306801672577
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579
2.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID : 630680428633 Option 1 ID : 6306801672579 Option 2 ID : 6306801672577 Option 3 ID : 6306801672578
<ul> <li>Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres and 1.50</li> <li>X 2.40</li> <li>X 3.60</li> </ul>	Question ID : 630680428633 Option 1 ID : 6306801672579 Option 2 ID : 6306801672578 Option 4 ID : 6306801672576
2.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 2.40 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579 Option 2 ID: 6306801672578 Option 3 ID: 6306801672578 Option 4 ID: 6306801672576 Status: Answered
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579 Option 2 ID: 6306801672578 Option 3 ID: 6306801672578 Option 4 ID: 6306801672576 Status: Answered
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579 Option 2 ID: 6306801672578 Option 3 ID: 6306801672578 Option 4 ID: 6306801672576 Status: Answered
2.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579 Option 2 ID: 6306801672578 Option 3 ID: 6306801672578 Option 4 ID: 6306801672576 Status: Answered
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50   X 2.40   X 3.60	Question ID : 630680428633 Option 1 ID : 6306801672579 Option 2 ID : 6306801672578 Option 3 ID : 6306801672578 Option 4 ID : 6306801672576 Status : Answered
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID : 630680428633 Option 1 ID : 6306801672579 Option 2 ID : 6306801672578 Option 3 ID : 6306801672578 Option 4 ID : 6306801672576 Status : Answered
Q.1 A thief is noticed by a policeman from a distance of the policeman chases him. The thief and the policem 11 km/h, respectively. What is the distance (in metres 1.50 × 2.40 × 3.60	Question ID: 630680428633 Option 1 ID: 6306801672579 Option 2 ID: 6306801672577 Option 3 ID: 6306801672578 Option 4 ID: 6306801672576 Status: Answered

Q.2 In a triangle  $\triangle$  ABC, AB = AC and  $\angle$ A = 80°, then find  $\angle$ B.

Ans X 1.400

× 2.80°

X 3.450

√ 4.50°

Question ID: 630680413270 Option 1 ID: 6306801611928 Option 2 ID: 6306801611927 Option 3 ID: 6306801611930 Option 4 ID: 6306801611929

Status : Answered

Chosen Option: 4

Q.3 S borrowed some amount from R and promised to pay him 8% interest. Then S invested the borrowed amount in a scheme, upon which he earned a profit of 5% after paying R, the principal amount with interest. How much percentage R would have gained, if he would have invested in the scheme directly?

Ans X 1. 14%

**2**. 13%

**X** 3. 14.4%

X 4. 13.4%

Question ID : 630680428764
Option 1 ID : 6306801673102
Option 2 ID : 6306801673100
Option 3 ID : 6306801673103
Option 4 ID : 6306801673101

Status: Marked For Review

Chosen Option: 4

Q.4 If the ratio of the areas of two similar triangles is 25 : 144, the ratio of their corresponding sides is:

Ans

X 1. 12:5

**2**. 5 : 12

**X** 3. 25 : 12

**X** 4. 5 : 144

Question ID : **630680196077** Option 1 ID : **630680760695** 

Option 2 ID : **630680760696** Option 3 ID : **630680760697** Option 4 ID : **630680760698** 

Status : **Answered** Chosen Option : **2** 

Q.5 In  $\triangle$  PQR, M, N, and S are the mid-points of sides PQ, PR and QR, respectively. If the area of the  $\triangle$  PQR is 46 cm<sup>2</sup>, what is the area (in cm<sup>2</sup>) of the quadrilateral MNRQ?

Ans

1.38

X 3. 23

X 4. 27.6

**2**. 34.5

Question ID: 630680421389
Option 1 ID: 6306801644020
Option 2 ID: 6306801644022
Option 3 ID: 6306801644019
Option 4 ID: 6306801644021
Status: Answered

Chosen Option : 2

Q.6 Find the area of a square, one of whose diagonals is 4.8 m long.

Ans

× 1. 12.5 m<sup>2</sup>

× 2. 10.5 m<sup>2</sup>

× 3. 9.5 m<sup>2</sup>

Question ID: 630680102080
Option 1 ID: 630680396679
Option 2 ID: 630680396677
Option 3 ID: 630680396676
Option 4 ID: 630680396678
Status: Answered

Chosen Option : 4

Q.7 The following table shows scores in different subjects obtained by Akshay in school. Study the table and answer the question that follows.

Subject	Marks obtained	Total Marks
English	73	100
Hindi	56	80
Science	45	75
Mathematics	90	125
IT	45	60

In which subject did he score the highest marks (in %)?

Ans

X 1. Mathematics

✓ 2. IT

X 3. English

X 4. Hindi

Question ID: 630680428094
Option 1 ID: 6306801670421
Option 2 ID: 6306801670422
Option 3 ID: 6306801670420
Option 4 ID: 6306801670423
Status: Marked For Review

Q.8 Find the value of:

 $\left[\frac{4}{3}\tan^2 60^\circ + 3\cos^2 30^\circ - 2\sec^2 30^\circ - \frac{3}{4}\cot^2 60^\circ\right] \div \left[\sin 60^\circ \cos 30^\circ - \cos 60^\circ \sin 30^\circ\right]$ 

- Ans  $\times$  1. 3  $\frac{1}{2}$ 

  - $\times$  4.  $6\frac{3}{2}$

Question ID : 630680387372

Option 1 ID: 6306801510175 Option 2 ID: 6306801510176 Option 3 ID: 6306801510177 Option 4 ID: 6306801510174

Status: Marked For Review

Chosen Option: 3

In a triangle  $\triangle ABC$ , the  $\angle ABC = 90^{\circ}$ . If  $\sin(A) = \frac{1}{2}$ , then cos(C) is equal to:

Ans X 1. 1

Question ID : 630680526463

Option 1 ID: 6306802057919

Option 2 ID : 6306802057921

Option 3 ID: 6306802057920

Option 4 ID: 6306802057918

Status : Answered

Chosen Option: 4

**Q.10** Find the quotient, when the mean proportional of  $7\frac{1}{5}$  and 245 is divided by an even prime number.

- **1.21**
- X 2. 36
- **X** 3. 49
- X 4. 42

Question ID: 630680428639

Option 1 ID: 6306801672602

Option 2 ID: 6306801672601

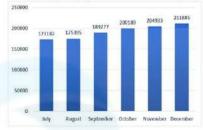
Option 3 ID: 6306801672600

Option 4 ID: 6306801672603

Status : Answered

### Q.11

The following bar graph shows the circulation growth of a magazine ABC from July 2022 to December 2022.



During October to December there was an even growth rate, the average of which, is (correct up to one decimal place):

- Ans X 1. 3.2%
  - X 2. 2.4%
  - **X** 3. 3.8%
  - **4**. 2.9%

Question ID: 630680428178

Option 1 ID: 6306801670758 Option 2 ID: 6306801670756

Option 3 ID: 6306801670759

Option 4 ID: 6306801670757

Status: Marked For Review

Chosen Option: 4

# Q.12 Evaluate the value of (cosec56° cos34° - cos59° cosec31°).

## Ans X 1. 2

- √ 2. 0
- X 3. 1
- **X** 4. **−**1

Question ID : 630680403307

Option 1 ID: 6306801572728

Option 2 ID: 6306801572727

Option 3 ID : **6306801572726** 

Option 4 ID: 6306801572729

Status: Answered

Chosen Option: 2

# The value of the expression $(1.55^2 + 0.55^2 + 1.55 \times 0.55)$ is equal to:

- Ans  $\times$  1. 1.55<sup>3</sup> + 0.55<sup>3</sup>
  - $\times$  2. 1.55<sup>2</sup> + 0.55<sup>2</sup>
  - $\times$  3. 1.55<sup>2</sup> 0.55<sup>2</sup>
  - $\checkmark$  4. 1.55<sup>3</sup> 0.55<sup>3</sup>

Question ID: 630680413481

Option 1 ID: 6306801612750

Option 2 ID: 6306801612749

Option 3 ID: 6306801612748

Option 4 ID: 6306801612751

Status: Marked For Review

#### Q.14 $\triangle$ ABC and $\triangle$ RPQ are congruent, then the side of $\triangle$ ABC that corresponds to PQ is:

Ans 🥒 1. BC

X 2. AR

X 3. CA

X 4. AB

Question ID: 630680387766
Option 1 ID: 6306801511696
Option 2 ID: 6306801511699
Option 3 ID: 6306801511698
Option 4 ID: 6306801511697
Status: Answered

Chosen Option : 1

#### Q.15 If 0.4x + 0.16y = 1.7 and 0.3x + 0.12y = 3.4, then which of the following is correct?

Ans X 1. The system has unique solution.

X 2. The system has finitely many solutions but not unique.

X 3. The system has infinitely many solutions.

✓ 4. The system has no solution.

Question ID: 630680194609
Option 1 ID: 630680754963
Option 2 ID: 630680754964
Option 3 ID: 630680754961
Option 4 ID: 630680754962
Status: Not Answered

Chosen Option : --

# Q.16 Simplify

$$\frac{(4.2)^3 - (1.2)^3}{(4.2)^2 + 5.04 + (1.2)^2}$$

Ans X 1. 2

**2**. 3

X 3.5

**X** 4. 1

Question ID: 630680413491
Option 1 ID: 6306801612789
Option 2 ID: 6306801612788
Option 3 ID: 6306801612791
Option 4 ID: 6306801612790
Status: Answered

Q.17 Five different companies, P, Q, R, S and T, manufacture plastic and wooden bats. These bats are labelled as Brand A or Brand B. The given table shows the number of wooden bats as a percentage of the total bats manufactured by each company. It also shows the ratio of plastic bats labelled as Brand A to Brand B. Each company manufactures 1,00,000 bats. Study the table carefully and answer the question that follows.

Company	Wooden	Brand A : Brand B
	bats	
P	65%	3:7
Q	70%	7:8
R	60%	19:6
S	70%	7:8
T	50%	2:3

Taking all companies together, how many plastic bats of Brand B have been manufactured?

Ans

**1.** 96,100

**X** 2. 86,100

**X** 3. 80,500

**X** 4. 90,500

Question ID: 630680386654

Option 1 ID: 6306801507327

Option 2 ID : **6306801507328** Option 3 ID : **6306801507329** 

Option 4 ID : **6306801507326** Status : **Not Answered** 

Chosen Option : --

Q.18 Find the average of the prime numbers lying between 50 and 76.

Δns

**1.64** 

**X** 2. 60

X 3.66

X 4. 62

Question ID: 630680397727

Option 1 ID: 6306801550924

Option 2 ID: 6306801550922

Option 3 ID : **6306801550925** Option 4 ID : **6306801550923** 

Status : Answered

Chosen Option: 1

Q.19 The cost price of a bat is 75% of the marked price. Calculate the gain percentage after allowing a discount of 15%.

Ans

X 1. 18.16%

X 2. 25.6%

X 3. 21.33%

4. 13.33%

Question ID: 630680135742

Option 1 ID : 630680525688

Option 2 ID: 630680525686

Option 3 ID : **630680525689** Option 4 ID : **630680525687** 

Status : Answered

#### Q.20 The salary of a worker is first increased by 25%, then it is decreased by 12%. The percentage change in his salary is:

X 1. 10% decrease

√ 2. 10% increase

X 3. 13% increase

X 4. 13% decrease

Question ID : 630680397320 Option 1 ID: 6306801549337 Option 2 ID: 6306801549339 Option 3 ID: 6306801549336 Option 4 ID: 6306801549338 Status : Answered

Chosen Option: 2

Q.21 Simplify:

$$1020 \div \left[ \frac{4}{3} \text{ of } (26+4) - 11\frac{2}{3} \right]$$

Ans X 1. 17

X 2. 28

**X** 3. 31

**4**. 36

Question ID: 630680427993

Option 1 ID: 6306801670016

Option 2 ID: 6306801670017

Option 3 ID: 6306801670018

Option 4 ID: 6306801670019

Status : **Answered** Chosen Option: 4

Q.22 Which of the following numbers is divisible by both 2 and 5?

Ans

**1**. 63840

X 2. 20792

X 3. 37915

X 4. 37254

Question ID: 630680121555

Option 1 ID: 630680471179

Option 2 ID: 630680471178

Option 3 ID: 630680471180

Option 4 ID: 630680471181

Status: Answered

Q.23 The following table shows the sales of cars of five manufacturers from 2016 to 2020.

(All the figures are in hundreds.)

Manufacturer	2016	2017	2018	2019	2020
M <sub>1</sub>	180	190	200	210	220
$M_2$	160	170	180	190	200
M <sub>3</sub>	190	200	210	220	230
M <sub>4</sub>	200	210	220	230	240
M <sub>5</sub>	210	220	230	240	250

What is the difference between the total number of sales of manufacturer  $M_2$  and the total number of sales of manufacturer M4 during the years 2016 to 2019?

Ans X 1. 12000

**2**. 16000

X 3. 18000

**X** 4. 14000

Question ID: 630680428170 Option 1 ID: 6306801670724 Option 2 ID: 6306801670726 Option 3 ID: 6306801670727 Option 4 ID: 6306801670725 Status: Answered

Chosen Option : 2

Q.24 Pipe A usually fills a tank in 6 hours. But due to a leak at the bottom of the tank, it takes extra 2 hours to fill the tank. If the tank is full, then how much time will it take to get emptied due to the leak?

**Ans X** 1. 16 hours

X 2. 12 hours

X 4. 20 hours

Question ID: 630680386864

Option 1 ID: 6306801508167 Option 2 ID: 6306801508166 Option 3 ID: 6306801508168 Option 4 ID: 6306801508169

Status: Answered

Chosen Option: 3

Q.25 How many years will it take for ₹8,400 to amount to ₹11,928 at a simple interest rate of 7% per annum?

X 2. 2

**X** 4. 5

Question ID: 630680390957

Option 1 ID: 6306801524229 Option 2 ID: 6306801524226 Option 3 ID : **6306801524228** Option 4 ID: 6306801524227

Status : Answered

Chosen Option: 1

Section : English Comprehension

Q.1 Select the most appropriate synonym of the given word. Merit Ans X 1. Fatigue X 2. Residue 3. Virtue X 4. Oblique Question ID: 630680168488 Option 1 ID: 630680652565 Option 2 ID: 630680652566 Option 3 ID: 630680652564 Option 4 ID: 630680652567 Status : Answered Chosen Option: 3 Q.2 Given below are four jumbled sentences. Select the option that gives their correct logical sequence. A. It contains high levels of Vitamin A and D. B. Cod liver oil is thus used to treat arthritis. C. This supplement is made from the liver of cod fish. D. Cod liver oil is a nutritional supplement. ✓ 1. DCAB Ans X 2. CBAD X 3. ABCD X 4. BACD Question ID: 630680374760 Option 1 ID: 6306801460210 Option 2 ID: 6306801460209 Option 3 ID: 6306801460208 Option 4 ID: 6306801460207 Status : **Answered** Chosen Option : 1 Q.3 Select the option that can replace the underlined phrase and make the sentence grammatically correct. The programme on TV was now shown the blurring faces of the inmates of the rehabilitation centre . Ans X 1. was now showing the blurred faces of the inmates upon the rehabilitation centre X 2. were now showing the blurred faces of the inmates of the rehabilitation centre. X 3. were now showing the blurring faces of the inmates from the rehabilitation centre Question ID: 630680160248 Option 1 ID: 630680620365 Option 2 ID: 630680620367

Option 3 ID: 630680620366 Option 4 ID: 630680620364 Status: Answered

Layla is the Sultan's consort. Ans X 1. Alcoholic X 2. Foe 🥓 3. Partner X 4. Enemy Question ID: 630680158570 Option 1 ID: 630680613791 Option 2 ID: 630680613790 Option 3 ID: 630680613788 Option 4 ID: 630680613789 Status: Marked For Review Chosen Option: 3 Q.5 Select the most appropriate meaning of the given idiom. Jump the gun X 1. To start all over again Ans X 2. To stop a process X 3. Using a gun for sports 4. To do something too soon and too quickly Question ID: 630680270820 Option 1 ID: 6306801052468 Option 2 ID: 6306801052469 Option 3 ID: 6306801052466 Option 4 ID: 6306801052467 Status: Marked For Review Chosen Option: 4 Q.6 In the given question, a statement divided into different segments is given. Rearrange all the segments to form a coherent statement. O: population is expected to triple in P: the next 50 years Q: among the world's poorest countries R: population shrinkage in that period S: whereas many rich countries will see X 1. SPORQ Ans X 2. RSOPQ X 3. POSQR Question ID: 630680383220 Option 1 ID: 6306801493787 Option 2 ID: 6306801493788 Option 3 ID: 6306801493790 Option 4 ID: 6306801493789 Status: Answered Chosen Option: 4

Q.4 Select the most appropriate synonym of the underlined word in the given sentence.

Q.7 Select the most appropriate ANTONYM of the underlined word in the following sentence. In Shakespeare's The Merchant of Venice, Shylock's connivance aimed to jeopardise Antonio's life. Ans √ 1. Safeguard X 2. Jape X 3. Risk X 4. Peril Question ID: 630680166619 Option 1 ID: 630680645388 Option 2 ID: 630680645390 Option 3 ID: 630680645391 Option 4 ID: 630680645389 Status: Answered Chosen Option: 1 Parts of the following sentence have been given as options. Select the option that contains an error. Rahul thinks he is as smarter as his friends in the class. Ans X 1. his friends 2. he is as smarter as X 3. Rahul thinks X 4. in the class Question ID: 630680514373 Option 1 ID: 6306802010119 Option 2 ID: 6306802010118 Option 3 ID: 6306802010117 Option 4 ID: 6306802010120 Status : Answered Chosen Option: 2 Q.9 Select the word OPPOSITE in meaning to the given word. Deficient X 1. Terrible Ans 2. Ample X 3. Broken X 4. Skimpy Question ID: 630680517432 Option 1 ID: 6306802022127 Option 2 ID: 6306802022124 Option 3 ID: 6306802022126 Option 4 ID: 6306802022125 Status: Answered Chosen Option: 2

	X 2. To read differently				
	3. To understand more than what the words suggest				
	X 4. To underline some words				
		Question ID : 630680205270			
		Option 1 ID : <b>630680795942</b>			
		Option 2 ID: 630680795941			
		Option 3 ID : <b>630680795939</b>			
		Option 4 ID : <b>630680795940</b> Status : <b>Answered</b>			
		Chosen Option: 3			
_					
11	The following sentence has been divided into parts. One of t Select the part that contains the error from the given options				
	error, mark 'No error' as your answer. Neither my brother nor my brothers-in-law / attended the med				
ns	more good.  X 1. No error				
	✓ 2. as his health is not more good				
	X 3. attended the meeting				
	X 4. Neither my brother nor my brothers-in-law				
		Question ID: 630680196357			
		Option 1 ID : <b>630680761810</b>			
		Option 2 ID : <b>630680761809</b> Option 3 ID : <b>630680761808</b>			
		Option 4 ID : <b>630680761807</b>			
		Status : Marked For Review			
		Chosen Option : 4			
12	Select the most appropriate option to fill in the blank.				
	Two of the fugitives managed to remain free by adeptly avoid the police.	ling the of			
	•				
เทร	✓ 2. pursuit				
ns	Z. pursuit				
ns	V 2 repression				
ins	X 3. repression				
ins	<ul><li>✗ 3. repression</li><li>✗ 4. following</li></ul>				
ns		Question ID : 630680145433			
ns		Question ID : <b>630680145433</b> Option 1 ID : <b>630680562709</b>			
ns		Option 1 ID : <b>630680562709</b> Option 2 ID : <b>630680562706</b>			
ns		Option 1 ID : <b>630680562709</b> Option 2 ID : <b>630680562706</b> Option 3 ID : <b>630680562707</b>			
uns		Option 1 ID : <b>630680562709</b> Option 2 ID : <b>630680562706</b> Option 3 ID : <b>630680562707</b> Option 4 ID : <b>630680562708</b>			
Ans		Option 1 ID : <b>630680562709</b> Option 2 ID : <b>630680562706</b> Option 3 ID : <b>630680562707</b>			

She recieved an award for her outstanding performance. Ans X 1. outstanding X 2. award 3. recieved X 4. performance Question ID: 630680374417 Option 1 ID: 6306801458853 Option 2 ID: 6306801458852 Option 3 ID: 6306801458851 Option 4 ID: 6306801458854 Status: Answered Chosen Option: 3 Q.14 Select the option that expresses the following sentence in active voice. The car was repaired by the mechanic. X 1. The mechanic is repairing the car. Ans X 2. The mechanic repairs the car. X 3. The mechanic has repaired the car. 4. The mechanic repaired the car. Question ID: 630680415305 Option 1 ID: 6306801619969 Option 2 ID: 6306801619967 Option 3 ID: 6306801619968 Option 4 ID: 6306801619970 Status : **Answered** Chosen Option: 4 Q.15 Parts of a sentence are given below in jumbled order. Select the option that arranges the parts in the correct sequence to form a meaningful sentence. (P) kindness and empathy (Q) in a world that can be (O) bring light and positivity (R) harsh and challenging Ans X 1. ROQP X 2. QROP X 4. PORQ Question ID: 630680380979 Option 1 ID: 6306801484904 Option 2 ID: 6306801484906 Option 3 ID: 6306801484905 Option 4 ID: 6306801484903 Status : Not Attempted and Marked For Review

Chosen Option: --

Q.13 Select the INCORRECTLY spelt word from the given sentence .

Q.16 Select the option that can be used as a one-word substitute for the given group of A person who is trained to travel in a spacecraft. Ans 1. Astronaut X 2. Alchemist X 3. Anthropologist X 4. Curator Question ID: 630680414786 Option 1 ID: 6306801617887 Option 2 ID: 6306801617888 Option 3 ID: 6306801617889 Option 4 ID: 6306801617890 Status: Answered Chosen Option: 1 Q.17 Select the option that expresses the given sentence in passive voice. Each candidate was making tall promises. 1. Tall promises will be made by each candidate. Ans X 2. Tall promises are being made by each candidate. X 3. Tall promises are made by each candidate. √ 4. Tall promises were being made by each candidate. Question ID: 630680295319 Option 1 ID: 6306801149002 Option 2 ID: 6306801149003 Option 3 ID: 6306801149001 Option 4 ID: 6306801149000 Status: Answered Chosen Option: 4 Q.18 Select the correctly spelt word. Ans X 1. Conscientous X 2. Conscietious X 3. Conscencious 4. Conscientious Question ID: 630680409944 Option 1 ID: 6306801598605 Option 2 ID: 6306801598606 Option 3 ID: 6306801598608 Option 4 ID: 6306801598607 Status: Answered Chosen Option: 4

2.19	Select the most appropriate synonym of the given word.  Jovial	
เทร	X 1. Profane	
	× 2. Solemnity	
	X 3. Miserable	
	✓ 4. Cheerful	
		0 11 15 222222
		Question ID : 630680295218
		Option 1 ID : <b>6306801148596</b> Option 2 ID : <b>6306801148599</b>
		Option 3 ID : <b>6306801148597</b>
		Option 4 ID : <b>6306801148598</b>
		Status : Answered
		Chosen Option: 4
.20	Select the most appropriate ANTONYM of the given word.	
	Meander	
าร	X 1. Deputise	
	× 2. Confirm	
	X 3. Ramble  → The state of t	
	✓ 4. Direct	
		Question ID : 630680395432
		Option 1 ID : <b>6306801541908</b>
		Option 2 ID : <b>6306801541911</b>
		Option 3 ID : 6306801541909
		Option 4 ID : 6306801541910
		Status : Answered
		Chosen Option : 4
	Comprehension:	
	In the following passage, some words have been deleted. Read	the passage carefully and
	select the most appropriate option to fill in each blank.	
	Appearances may not reveal the man. So, you shouldn't make ( character based on how he (2) People smile and s	
	On the other hand, people with rough exteriors pro	ve to be the (4)
	and most considerate people on earth. They are the people who	are beautiful from (5)
	·	
	SubQuestion No : 21	
21	Select the most appropriate option to fill in blank number 1.  1. deficient	
	A I. delicient	
	<b>V</b> •	
	X 2. ascend	
ns		
		0.445 17. 000000470000
		Question ID : 630680156983
		Question ID : <b>630680156983</b> Option 1 ID : <b>630680607498</b> Option 2 ID : <b>630680607499</b>

Option 4 ID: 630680607497 Status : Answered

	Comprehension:	
	In the following passage, some words have been deleted. Read the passage select the most appropriate option to fill in each blank.  Appearances may not reveal the man. So, you shouldn't make (1)	_ about a man's ve to be (3) (4)
	SubQuestion No : 22	
Q.22	2 Select the most appropriate option to fill in blank number 2.(	
Ans	s X 1. glitters	
	× 2. shows	
	X 3. admits	
	✓ 4. looks	
		Question ID : 630680156984
		Option 1 ID: 630680607503
		Option 2 ID : <b>630680607500</b>
		Option 3 ID : <b>630680607501</b>
		Option 4 ID : <b>630680607502</b>
		Status : Answered
		Chosen Option : 4

#### Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Appearances may not reveal the man. So, you shouldn't make (1) \_\_\_\_\_ about a m character based on how he (2) \_\_\_\_\_ . People smile and smile, yet prove to be (3) \_\_\_\_\_ . On the other hand, people with rough exteriors prove to be the (4) \_\_\_\_\_ about a man's

and most considerate people on earth. They are the people who are beautiful from (5)

SubQuestion No: 23

Q.23 Select the most appropriate option to fill in blank number 3.(

Ans X 1. sparkling

X 2. ecstatic

3. grumpy X 4. joyful

> Question ID: 630680156985 Option 1 ID: 630680607504 Option 2 ID : **630680607505** Option 3 ID: 630680607507 Option 4 ID: 630680607506 Status: Marked For Review

C	Comprehension:				
s A c - a -	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.  Appearances may not reveal the man. So, you shouldn't make (1) about a man's character based on how he (2) People smile and smile, yet prove to be (3) On the other hand, people with rough exteriors prove to be the (4) and most considerate people on earth. They are the people who are beautiful from (5)  SubQuestion No: 24				
Q.24 S	Select the most appropriate option to fill in blank number 4.(  X 1. bitterest				
Alla					
	2. kindest				
	X 3. strangest				
	X 4. gloomiest				
		Question ID: 630680156986 Option 1 ID: 630680607509 Option 2 ID: 630680607510 Option 3 ID: 630680607508 Option 4 ID: 630680607511 Status: Answered Chosen Option: 2			
	Comprehension:				
s A c - a	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.  Appearances may not reveal the man. So, you shouldn't make (1) about a man's character based on how he (2) People smile and smile, yet prove to be (3) On the other hand, people with rough exteriors prove to be the (4) and most considerate people on earth. They are the people who are beautiful from (5)				
	SubQuestion No : 25				
	Select the most appropriate option to fill in blank number 5.(  X 1. personality				

2. style3. within4. exterior

Question ID : 630680156987 Option 1 ID : 630680607512 Option 2 ID : 630680607515 Option 3 ID : 630680607514 Option 4 ID : 630680607513

Status : Marked For Review Chosen Option : 3