Combined Graduate Level Examination 2024 Tier I			
Roll Number			
Candidate Name			
Venue Name			
Exam Date	13/09/2024		
Exam Time	12:30 PM - 1:30 PM		
Subject	Combined Graduate Level Examination Tier I		

Section : General Intelligence and Reasoning Q.1 In a certain code language, 'GLOBAL' is written as '221714272817', 'FOREST' is written as '23141124109', how will 'IMPACT' be written in that language? **1.** 20161328269 × 2. 18141126247 X 3. 20161226259 X 4. 20161327259 Question ID : 630680416124 Option 1 ID : 6306801623262 Option 2 ID : 6306801623261 Option 3 ID : 6306801623260 Option 4 ID : **6306801623259** Status : Answered Chosen Option : 1

Q.2 Select the triad in which the numbers are related to each other in the same way as the numbers in the following triads.
16-40-100
8-20-50
(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. 18-50-110

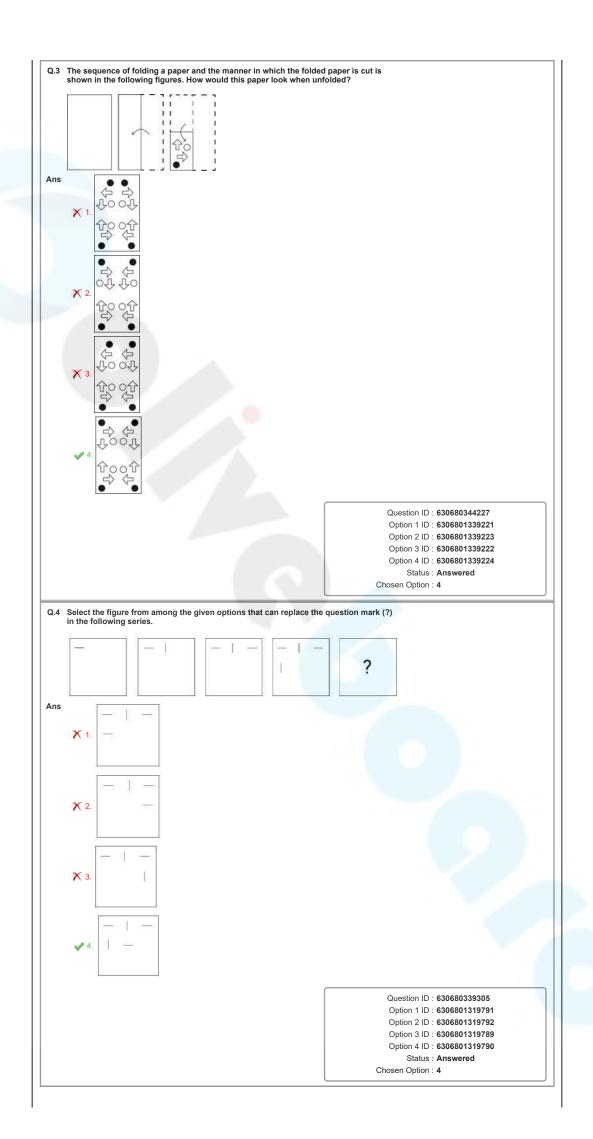
X 2. 12-30-120

3. 24-60-150

× 4. 22-74-185

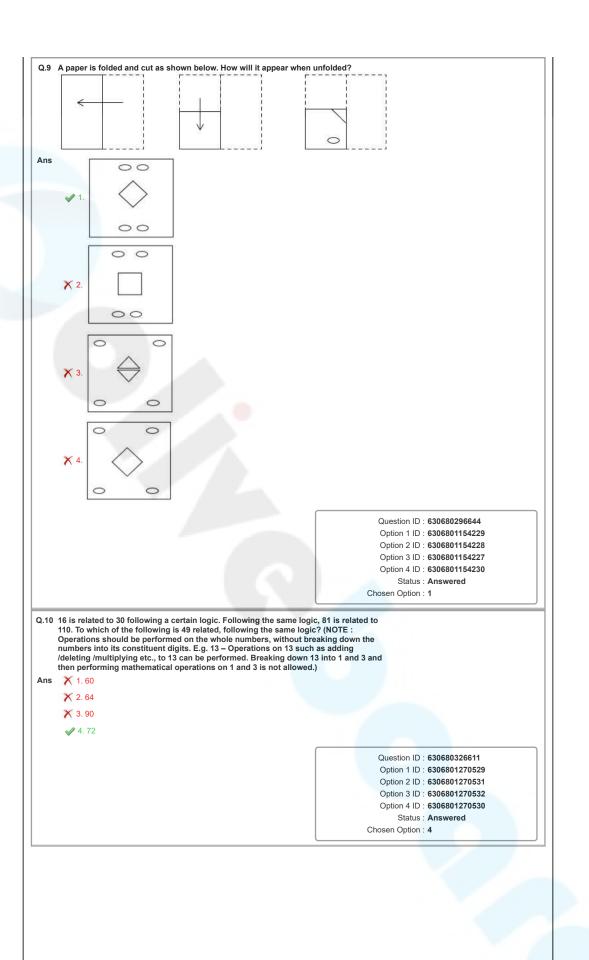
Question ID: 630680132369 Option 1 ID : 630680512639 Option 2 ID : 630680512640 Option 3 ID : 630680512638 Option 4 ID : **630680512641** Status : Answered

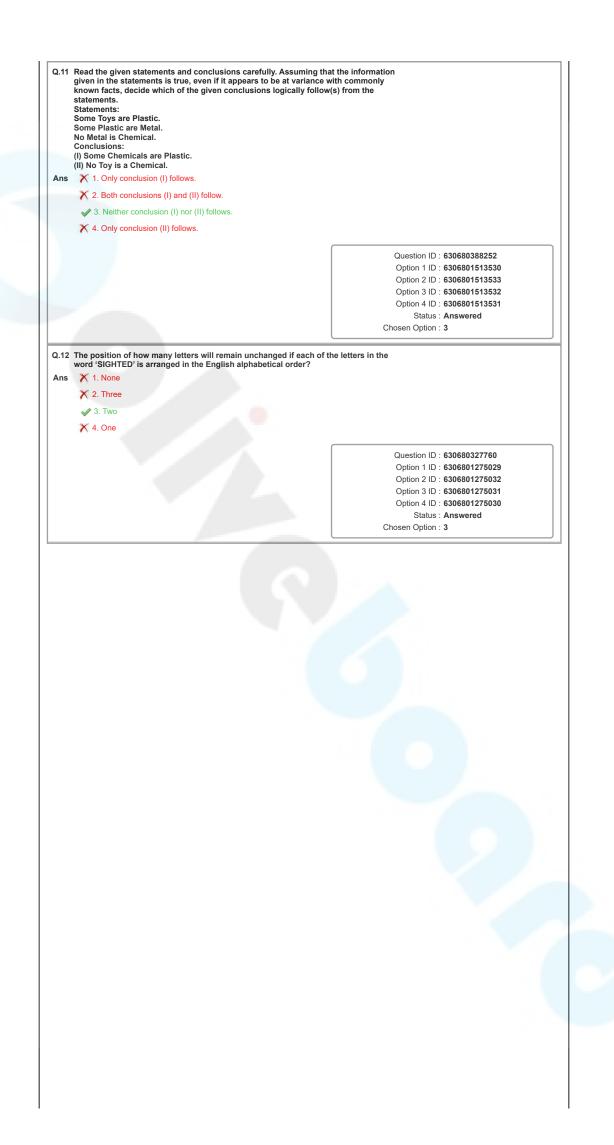
Chosen Option : 3

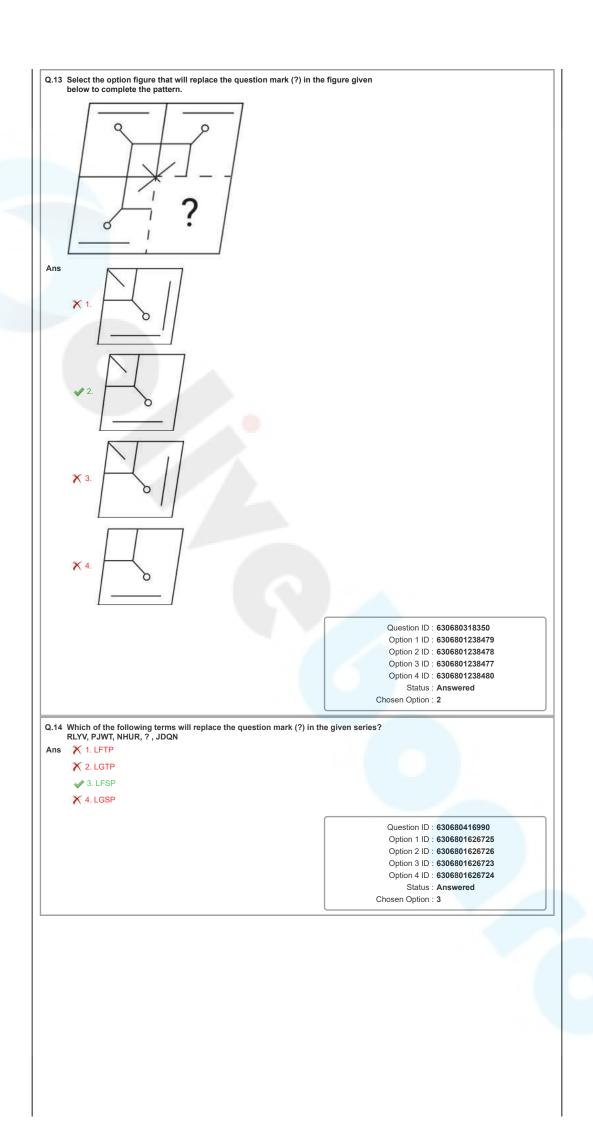


Q.5 Select the option that is related to the fifth term in the same way as the second term is related to the first term and the fourth term is related to the third term.

READER: ERZWRE:: SERIAL: ESIRLA:: JINGLE:? Ans X 1. JIGNEL X 2. IJGNEL X 3. JIMTEL ✓ 4. IJMTEL Question ID: 630680416200 Option 1 ID: 6306801623563 Option 2 ID : **6306801623565** Option 3 ID : **6306801623566** Option 4 ID : 6306801623564 Status : Answered Chosen Option : 4 Q.6 In a certain code language,
'A + B' means 'A is the mother of B',
'A - B' means 'A is the father of B',
'A \$ B' means 'A is the son of B',
'A % B' means 'A is the sister of B',
'A / B' means 'A is the wife of B' and
'A * B' means 'A is the husband of B'. Which of the following means P is the Son's wife of T? i. $T/B-K^*P+O$ ii. $T+K^*P+B^*NO$ iii. K^*P+B^*MT+P iv. $P+T^*K+B^*NO$ Ans X 1. Only ii X 2. iii and iv X 3. Only i 4. Both i and ii Question ID: 630680797023 Option 1 ID: 6306803123049 Option 2 ID : **6306803123051** Option 3 ID : **6306803123048** Option 4 ID : 6306803123050 Status : Answered Chosen Option : 1 Q.7 In a certain code language, 'RETAINED' is written as 'ENIATERD' and 'MATURITY' is written as 'TIRUTAMY'. How will 'FIREWALL' be written in that language? X 1. LAWEFIFR X 2. FLIREWAL X 4. FLLAWERI Question ID : 630680172174 Option 1 ID: 630680667133 Option 2 ID: 630680667134 Option 3 ID: 630680667132 Option 4 ID: 630680667135 Status : Answered Chosen Option : 3 Q.8 What should come in place of the question mark (?) in the given series? 9 17 33 65 129 ? Ans X 1. 259 **2**. 257 X 3. 258 X 4. 254 Question ID : 630680772992 Option 1 ID: 6306803029948 Option 2 ID: 6306803029945 Option 3 ID: 6306803029947 Option 4 ID: 6306803029946 Status: Answered Chosen Option : 2

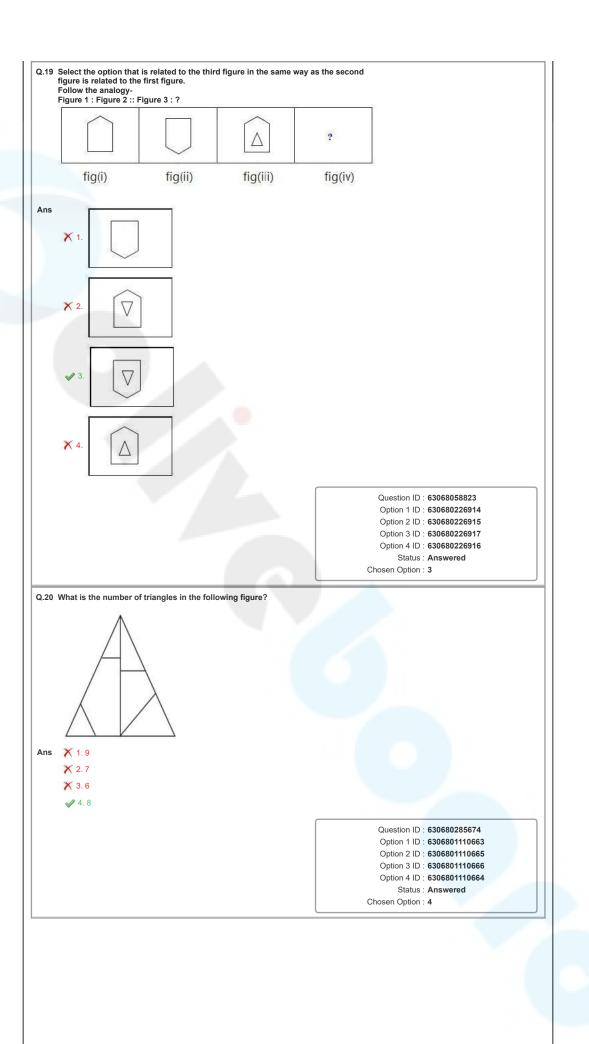


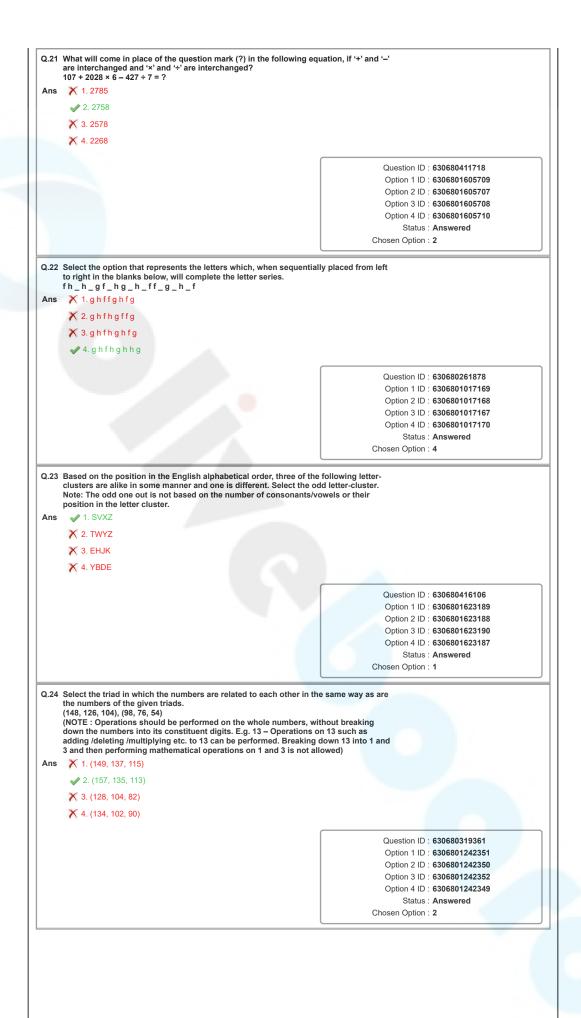




Q.15 Three of the following four number-pairs are alike in a certain way and thus form a group. Which number-pair does NOT belong to that group?

(NOTE: The relation should be found without breaking down the numbers into its constituent digits) Ans X 1. 31, 41 **2**. 73, 79 **X** 3. 83, 97 **X** 4. 61,71 Question ID: 630680412043 Option 1 ID: 6306801607008 Option 2 ID: 6306801607009 Option 3 ID : **6306801607010** Option 4 ID : **6306801607007** Status : Answered Chosen Option : 2 Q.16 Read the given statements and conclusions carefully. You have to take the given statements to be true 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 fruit are sour. Some sour are vegetables.
Some vegetables are green.
Conclusions:
(I) All vegetables are sour. (II) Some sour are green. ✓ 1. Neither conclusion (I) nor (II) follows X 2. Both conclusions (I) and (II) follow X 3. Only conclusion (II) follows X 4. Only conclusion (I) follows Question ID: 630680387331 Option 1 ID: 6306801510012 Option 2 ID : **6306801510013** Option 3 ID: 6306801510011 Option 4 ID : 6306801510010 Status : Answered Chosen Option : 1 Q.17 What will come in place of the question mark (?) in the following equation, if 'x' is replaced by 'x', 'x' is replaced by 'x' and '-' remains unchanged? $42 \times 3 \div 4 + 9 - 17 = ?$ **1**. 33 **X** 2. 30 X 3.23 **X** 4. 29 Question ID: 630680338982 Option 1 ID: 6306801318517 Option 2 ID: 6306801318518 Option 3 ID: 6306801318519 Option 4 ID : 6306801318520 Status : Answered Chosen Option : 1 Q.18 'रिक्त' का संबंध 'खाली' से उसी प्रकार है, जैसे 'भीड़' का संबंध '___ **Ans** \chi 1. अकेला 🥓 २. जमघट 🗶 ३. उखड़ना 🗶 ४. কप्ट Question ID: 630680416730 Option 1 ID: 6306801625685 Option 2 ID: 6306801625684 Option 3 ID: 6306801625686 Option 4 ID : 6306801625683 Status : Answered Chosen Option : 2





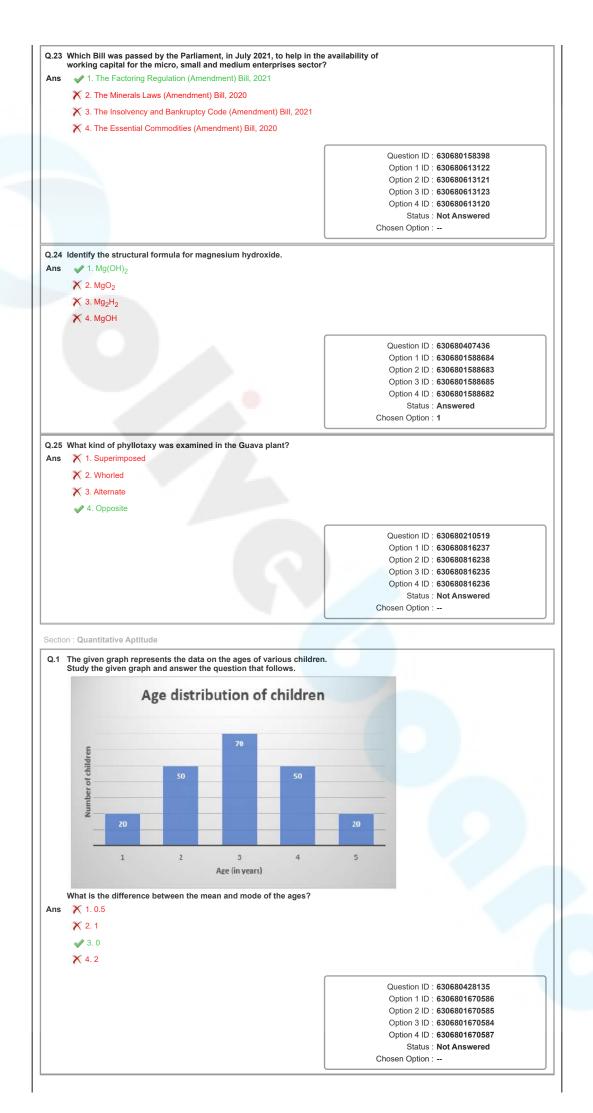
Q.25 Six symbols %, &, ?, +, \$ and @ are written on different faces of a dice. Two positions of this dice are shown in the figure below. Find the symbol on the face opposite to the one having @. X 1. \$ X 2. % Question ID : 630680382716 Option 1 ID : 6306801491779 Option 2 ID: 6306801491782 Option 3 ID: 6306801491781 Option 4 ID: 6306801491780 Status: Answered Chosen Option : 4 Section : General Awareness Q.1 Presently, which of the following countries is NOT a beneficiary of India's Duty-Free Tariff Preference (DFTP) Scheme? Ans X 1. Rwanda × 2. Burundi X 3. Myanmar 4. Angola Question ID: 6306801048051 Option 1 ID : 6306804114251 Option 2 ID : **6306804114250** Option 3 ID : **6306804114252** Option 4 ID : **6306804114253** Status: Not Answered Chosen Option : --Q.2 A small object is placed on the focus on the left side of a convex lens. Where will be the image formed? 1. At infinity on the right side of the lens. X 2. At infinity on the left side of the lens. X 3. At the focus on the right side of the lens. X 4. At the centre on the right side of the lens. Question ID: 630680517173 Option 1 ID: 6306802021089 Option 2 ID: 6306802021090 Option 3 ID : 6306802021088 Option 4 ID: 6306802021091 Status: Not Answered Chosen Option : --Q.3 After the fall of the Guptas, different kingdoms emerged in various parts of India. Among them, the Maukharis emerged in which of the following areas? X 1. Thanesar 💢 2. Valabhi X 3. Kunnur 4. Kannauj Question ID : 630680412524 Option 1 ID : 6306801608920 Option 2 ID : 6306801608921 Option 3 ID: 6306801608919 Option 4 ID: 6306801608922 Status: Not Answered Chosen Option : --

Q.4 Which of the following is a public sector industry? Ans X 1. Adani ✓ 2. BHEL X 3. Reliance X 4. Tata Question ID : 630680302655 Option 1 ID: 6306801177289 Option 2 ID : **6306801177288** Option 3 ID: 6306801177286 Option 4 ID : 6306801177287 Status: Answered Chosen Option : 2 Q.5 Indian National Army was formed in which of the following countries? Ans X 1. Japan X 2. London X 3. Germany 4. Singapore Question ID: 630680412381 Option 1 ID: 6306801608349 Option 2 ID : **6306801608348** Option 3 ID: 6306801608350 Option 4 ID: 6306801608347 Status : Answered Chosen Option : 4 Q.6 Which of the following nations won the ICC World Test Championship, defeating India, 1. Australia X 2. England X 3. South Africa X 4. New Zealand Question ID : 630680510805 Option 1 ID : 6306801996351 Option 2 ID : 6306801996350 Option 3 ID: 6306801996352 Option 4 ID: 6306801996353 Status : Not Answered Chosen Option : --Q.7 One of the greatest of Chola ruler Rajaraja I ruled from 985 AD to Ans X 1. 1015 AD X 2. 1017 AD X 3. 1018 AD ✓ 4. 1014 AD Question ID: 630680412285 Option 1 ID: 6306801607964 Option 2 ID: 6306801607965 Option 3 ID: 6306801607966 Option 4 ID : 6306801607963 Status : Not Answered Chosen Option : --Q.8 Indian Olympic Association was established in which of the following years? Ans X 1. 1929 **X** 2. 1933 **3**. 1927 X 4. 1931 Question ID : 630680309503 Option 1 ID: 6306801204166 Option 2 ID: 6306801204168 Option 3 ID : **6306801204165** Option 4 ID : 6306801204167 Status: Not Answered Chosen Option : --

Q.9 Which of following is NOT a device of parliamentary proceedings? Ans X 1. Half-an-hour discussion 2. Full-day discussion X 3. Two-hour (short) discussion X 4. Zero-hour discussion Question ID: 630680215487 Option 1 ID: 630680835927 Option 2 ID : **630680835930** Option 3 ID: 630680835928 Option 4 ID : 630680835929 Status: Answered Chosen Option : 4 Q.10 Which of the following rivers marks the eastern-most boundary of the Himalayas? Ans X 1. Kali X 2. Teesta X 3. Satluj 4. Brahmaputra Question ID: 630680309100 Option 1 ID : 6306801202578 Option 2 ID : **6306801202579** Option 3 ID: 6306801202577 Option 4 ID : 6306801202580 Status : Answered Chosen Option : 2 Q.11 Padma Bhushan awardee, Ustad Sabri Khan played which of the following musical Ans X 1. Tabla X 2. Sarod 3. Sarangi X 4. Santoor Question ID : 630680415787 Option 1 ID : 6306801621894 Option 2 ID : 6306801621892 Option 3 ID: 6306801621891 Option 4 ID: 6306801621893 Status : Answered Chosen Option: 4 Q.12 Exfoliation is a form of _ Ans X 1. chemical weathering X 2. biochemical weathering 3. physical weathering X 4. mass wasting Question ID: 630680184321 Option 1 ID: 630680714293 Option 2 ID: 630680714294 Option 3 ID: 630680714295 Option 4 ID : 630680714296 Status : Not Answered Chosen Option : --Q.13 Which of the following Articles deals with the composition of the Rajya Sabha? Ans X 1. Article 92 X 2. Article 76 X 3. Article 84 ✓ 4. Article 80 Question ID : 630680413115 Option 1 ID : 6306801611285 Option 2 ID : **6306801611286** Option 3 ID : 6306801611284 Option 4 ID : 6306801611283 Status: Answered Chosen Option : 4

Q.14 Which of the following is India's national academy of dance? Ans X 1. Lalit Kala Akademi X 2. Centre for Indian Classical Dances ✗ 3. Centre for Cultural Resources and Training ✓ 4. Sangeet Natak Akademi Question ID : 630680157848 Option 1 ID: 630680610920 Option 2 ID : **630680610923** Option 3 ID: 630680610922 Option 4 ID : 630680610921 Status: Answered Chosen Option : 4 Q.15 What is the empirically fitted relationship between the rate of change of money, wage, and rate of unemployment known as? Ans X 1. Keynesian model 2. Philips curve X 3. Friedman's model X 4. Baumol hypothesis Question ID: 630680193004 Option 1 ID : 630680748554 Option 2 ID : **630680748556** Option 3 ID : 630680748555 Option 4 ID : **630680748553** Status: Not Answered Chosen Option : --Q.16 Match the following neighbouring countries with their official languages correctly. Country name Official Languages 1. Afghanistan a. Dzongkha 2. Bhutan b. Burmese 3. Pakistan c. Dari 4. Myanmar d. Urdu Ans X 1. 1-c, 2-a, 3-b, 4-d X 2. 1-a, 2-c, 3-d, 4-b X 3. 1-c, 2-d, 3-a, 4-b √ 4. 1-c, 2-a, 3-d, 4-b Question ID : 630680162105 Option 1 ID: 630680627730 Option 2 ID : 630680627728 Option 3 ID: 630680627729 Option 4 ID: 630680627731 Status: Answered Chosen Option : 4 Q.17 Who asked James Rennel to prepare the map of Hindustan? Ans X 1. Lord Dalhousie 2. Robert Clive X 3. Lord Ripen X 4. Warren Hastings Question ID : 630680511545 Option 1 ID: 6306801999305 Option 2 ID : **6306801999303** Option 3 ID : **6306801999304** Option 4 ID: 6306801999302 Status: Not Answered Chosen Option : --

Q.18 The birth anniversary of Mahatma Gandhi is celebrated as the national festival of India. In which of the following years was Gandhi ji born? **1.** 1869 X 2. 1890 X 3. 1885 **X** 4. 1877 Question ID: 630680216076 Option 1 ID: 630680838279 Option 2 ID : **630680838282** Option 3 ID: 630680838281 Option 4 ID: 630680838280 Status : Answered Chosen Option : 1 Q.19 Who among the following is appointed as the new Chairman of Pension Fund Regulatory and Development Authority (PFRDA) in March 2023? X 1. Mamta Shankar X 2. Supratim Bandopadhyay X 3. Shasikanta Das 4. Deepak Mohanty Question ID: 630680413025 Option 1 ID : 6306801610925 Option 2 ID : **6306801610923** Option 3 ID: 6306801610926 Option 4 ID: 6306801610924 Status: Not Answered Chosen Option : --Q.20 Transition elements are the elements that are found in Groups 3-12 of the modern periodic table, that constitute the Ans X 1. f-block ✓ 2. d-block X 3. p-block X 4. s-block Question ID: 63068092594 Option 1 ID: 630680359109 Option 2 ID : 630680359108 Option 3 ID : 630680359107 Option 4 ID : 630680359106 Status: Not Answered Chosen Option : --Q.21 Which Article in the fundamental duty applies, when a construction worker takes his 8-year son to the site rather than sending him to school? Ans X 1. Article 51A (h) × 2. Article 51A (i) X 3. Article 51A (j) 4. Article 51A (k) Question ID: 630680229958 Option 1 ID: 630680892271 Option 2 ID : **630680892272** Option 3 ID: 630680892273 Option 4 ID: 630680892274 Status : Answered Chosen Option : 4 Q.22 The Nandi Award for Best Male Playback Singer was instituted by which state in the Ans 💜 1. Andhra Pradesh X 2. Maharashtra X 3. Tripura X 4. Gujarat Question ID : 630680511797 Option 1 ID : 6306802000159 Option 2 ID : 6306802000161 Option 3 ID: 6306802000160 Option 4 ID : 6306802000158 Status : Not Answered Chosen Option: --



Q.2 P and Q are two fixed points 10 cm apart, and R is a point on PQ such that PR = 6 cm. By what percentage is the length of QR decreased when the length of PR is increased by 5%? Ans X 1.7% X 2. 8.5% **3**. 7.5% **X** 4.8% Question ID: 630680427948 Option 1 ID : 6306801669836 Option 2 ID : **6306801669839** Option 3 ID : 6306801669837 Option 4 ID : 6306801669838 Status : Answered Chosen Option : 3 Q.3 A trader owes a merchant ₹9,810 due in 1 year, but the trader wants to settle the account after 6 months. If the rate of simple interest is 9% per annum, how much cash (in ₹) should he pay? Ans X 1. 9,550 2. 9,405 **X** 3. 9,450 **X** 4. 9,540 Question ID: 630680388853 Option 1 ID: 6306801515877 Option 2 ID : **6306801515875** Option 3 ID : **6306801515876** Option 4 ID : 6306801515874 Status : Not Attempted and Marked For Review Chosen Option : --Q.4 A discount series of 10% and 16% on an invoice is the same as a single discount of: Ans 💜 1. 24.4% × 2. 23.4% X 3. 21.4% X 4. 22.4% Question ID : 630680150538 Option 1 ID : 630680582271 Option 2 ID : 630680582269 Option 3 ID: 630680582268 Option 4 ID: 630680582270 Status : Answered Chosen Option : 1 Q.5 P and Q start running in opposite directions on a circular track from the same point. If their speeds are 10 m/s and 8 m/s, respectively, then after what time will they meet if the length of the track is 1620 m? Ans X 1. 110 seconds X 2. 70 seconds X 3. 120 seconds 4. 90 seconds Question ID: 630680125168 Option 1 ID: 630680485452 Option 2 ID : 630680485450 Option 3 ID : 630680485453 Option 4 ID: 630680485451 Status : Answered Chosen Option: 4 Q.6 Two different quantities of the same solution having ingredients A and B are stored in two different containers. In the first container, there are 252 litre of A and 441 litre of B. In the second container, the total quantity of the solution was 1188 litre. How much of the solution in the second container was made up of ingredient B? √ 1. 756 litre X 2. 760 litre X 3. 765 litre X 4. 752 litre Question ID: 630680428742 Option 1 ID: 6306801673014 Option 2 ID : 6306801673015 Option 3 ID : **6306801673013** Option 4 ID : **6306801673012** Status: Not Answered Chosen Option : --

Q.7 The radius of the circle is 8 cm. The distance of a point lying outside the circle from the centre is 17 cm. The length of the tangent drawn from the outside point to the circle is:

Ans X 1. 16 cm

X 2. 19 cm

X 3. 18 cm

√ 4. 15 cm

Question ID: 630680296214 Option 1 ID : 6306801152527

Option 2 ID : **6306801152526**

Option 3 ID : 6306801152524

Option 4 ID : 6306801152525

Status : Answered Chosen Option : 4

Q.8 Which digits should come in the place of x and y, respectively, if the number 62684xy is divisible by both 8 and 5?

Ans X 1. 0 and 5

✓ 2. 4 and 0

X 3. 5 and 0

X 4. 2 and 0

Question ID : 630680119827

Option 1 ID: 630680464376

Option 2 ID: 630680464377

Option 3 ID: 630680464375

Option 4 ID: 630680464374

Status : Answered

Chosen Option : 2

A chord of the larger among two concentric circles is of length 20 cm and it is tangent to the smaller circle. What is the area (in cm²) of the annular portion between the two circles?

× 1. 164π

√ 2. 100π

× 3. 175π

× 4. 122π

Question ID: 630680358047

Option 1 ID: 6306801394178

Option 2 ID : 6306801394180

Option 3 ID : 6306801394177

Option 4 ID : 6306801394179

Status : Marked For Review

Chosen Option : 2

Q.10 Simplify

$$1\frac{1}{3} + 1\frac{3}{4} \times 1\frac{2}{3} \div 3\frac{1}{2}$$

Question ID: 630680427971

Option 1 ID: 6306801669929

Option 2 ID: 6306801669930 Option 3 ID : 6306801669931

Option 4 ID : **6306801669928**

Status : Answered

Chosen Option : 4

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Q.11 ABC is an equilateral triangle. P, Q and R are the mid-points of sides AB, BC and CA, respectively. If the length of the side of the triangle ABC is 11 cm, then the area (\dot{m}~cm^2) of \Delta PQR is:
 (in cm²) of \triangle PQ
Ans

*\( 1. \frac{21\sqrt{3}}{16} \)

*\( 2. \frac{121\sqrt{3}}{16} \)

*\( 3. \frac{111\sqrt{3}}{16} \)

*\( 4. \frac{11\sqrt{3}}{16} \)
                                                                                                                       Question ID: 630680397717
                                                                                                                       Option 1 ID : 6306801550846
Option 2 ID : 6306801550844
                                                                                                                        Option 3 ID : 6306801550843
                                                                                                                        Option 4 ID : 6306801550845
                                                                                                                              Status : Answered
                                                                                                                   Chosen Option : 2
         If \frac{\tan(x)}{\sec(x)} = \frac{1}{2}, then the value of (\sin(x) + \cos(x))^2 is ____.
                                                                                                                       Question ID : 630680518889
                                                                                                                        Option 1 ID: 6306802028028
                                                                                                                        Option 2 ID : 6306802028030
                                                                                                                        Option 3 ID : 6306802028031
                                                                                                                        Option 4 ID : 6306802028029
                                                                                                                              Status: Not Answered
                                                                                                                   Chosen Option : --
QA pipe can fill an empty tank in 5 minutes and another pipe can empty it in 6 minutes. If both pipes are opened simultaneously
A X 1. 33 min
    X 2. 25 min
    X 3. 35 min

✓ 4. 30 min
```

Q.14 Let a+b=1, then the value of $\left(\frac{1}{a^2}+\frac{1}{b^2}+\frac{2}{ab}\right)$ is:

$$\times$$
 1. $\frac{1}{a^2b}$

$$\checkmark$$
 2. $\frac{1}{a^2b^2}$

$$\times$$
 3. $\frac{1}{ab^2}$

$$\times$$
 4. $\frac{1}{ab}$

Question ID: 630680413485

Option 1 ID: 6306801612765

Option 2 ID : **6306801612767**

Option 3 ID : **6306801612766**

Option 4 ID : 6306801612764

Status: Not Answered

If $\sin B = \frac{15}{17}$, what is the value of $\cos B(\sec B - \tan B)$? Given that $0 < B < \frac{\pi}{2}$

× 1.
$$\frac{8}{14}$$

✓ 2.
$$\frac{2}{1}$$

$$\times$$
 3. $\frac{1}{16}$

$$\times$$
 4. $\frac{2}{15}$

Question ID : 630680402331 Option 1 ID: 6306801568895

Option 2 ID : **6306801568898**

Option 3 ID : **6306801568896**

Option 4 ID : **6306801568897**

Status: Answered

Chosen Option : 2

Q.16 Ramesh sells rice at ₹36 per kg, which he purchased for ₹30 per kg. Moreover, he gives only 800 g of rice instead of 1 kg while selling. Find the actual profit percentage of Ramesh.

Ans 🗳 1. 50%

× 2. 46%

X 3. 52%

× 4. 48%

Question ID: 630680429026

Option 1 ID : 6306801674149

Option 2 ID: 6306801674151

Option 3 ID : 6306801674148

Option 4 ID : 6306801674150

Status : Answered

Chosen Option : 1

Q.17 The following table indicates the number of students studying in three subjects in four colleges.

Subjects	Colleges			
	W	X	Y	Z
Physics	420	435	412	285
Chemistry	380	340	315	420
Mathematics	256	310	295	345

What is the ratio of the total number of students studying in the Physics to that of studying in Mathematics in all four colleges taken together?

Ans X 1. 576 : 731

2. 776 : 603

X 3. 781 : 585

X 4. 775 : 601

Question ID : 630680523803

Option 1 ID: 6306802047363

Option 2 ID: 6306802047364

Option 3 ID : 6306802047366 Option 4 ID: 6306802047365

Status: Answered

Chosen Option : 2

Q.18 A circle's centre is connected to its 50 cm long chord by a perpendicular that is 21 cm long. Find the circle's radius.

Ans \times 1. $\sqrt{1068}$ cm

 $\times 2.\sqrt{1065}$ cm

 \times 3. $\sqrt{1064}$ cm

√ 4. √1066 cm

Question ID : 630680404294

Option 1 ID : 6306801576681

Option 2 ID: 6306801576679

Option 3 ID: 6306801576678

Option 4 ID: 6306801576680

Status : Answered Chosen Option : 4

Q.19 For which of the following values of a and b do the given equations, have NO solution?

x - ay = 2 - a

(1 - a)x + 6y = a + b

Ans X 1. a = 3,b ≠ 1

X 2. a = -3,b ≠ 1

X 3. a = -3,b ≠ -1

√ 4. a = 3,b ≠-1

Question ID: 630680285464

Option 1 ID: 6306801109823

Option 2 ID : 6306801109825

Option 3 ID : 6306801109826

Option 4 ID : 6306801109824

Status: Not Answered Chosen Option : --

Simplify $\frac{25a^2 - 10ab - 48b^2}{5a + 6b} \times (5a + 8b)$

Ans \times 1. $(5a + 8b)^2$

 \checkmark 2. $25a^2 - 64b^2$

 \times 3. $(5a - 8b)^2$

 \times 4. $25a^2 - 36b^2$

Question ID: 630680413458

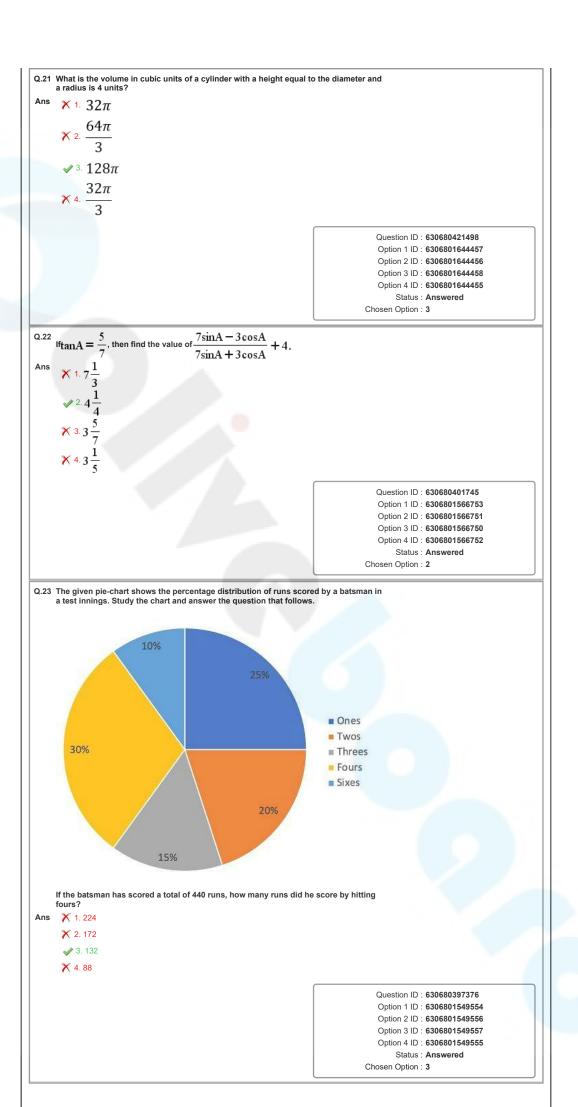
Option 1 ID: 6306801612656

Option 2 ID : 6306801612659

Option 3 ID : **6306801612657**

Option 4 ID : 6306801612658 Status: Not Answered

Chosen Option : --



Q.24 The given table shows the number of runs scored in IPL matches by four Indian batsmen in a particular year.

Player	Runs scored
P	800
Q	620
R	1200
S	650

What is the total number of runs scored by all four batsmen?

Ans X 1. 3300

2. 3270

X 3. 2900

X 4. 3760

Question ID: 630680428137 Option 1 ID : 6306801670593 Option 2 ID : **6306801670592** Option 3 ID : 6306801670595 Option 4 ID : 6306801670594 Status : Answered Chosen Option : 2

Q.25 2 varieties of tea powders worth ₹250/kg and ₹300/kg are mixed with a third variety of tea powder in the ratio 1 : 1 : 2. If the mixture is worth ₹350/kg, find the price of the third variety tea powder.

Ans X 1. ₹500/kg

× 2. ₹450/kg

X 3. ₹400/kg

√ 4. ₹425/kg

Question ID : 630680518851 Option 1 ID: 6306802027879 Option 2 ID : **6306802027876** Option 3 ID : **6306802027878** Option 4 ID: 6306802027877 Status : Answered Chosen Option: 4

Section: English Comprehension

Q.1 Select the option that expresses the given sentence in passive voice. The children have made the box.

X 1. Children had made the box.

X 2. The box is being made by the children.

X 4. The box had been made by the children.

Question ID : 630680415266 Option 1 ID: 6306801619813 Option 2 ID: 6306801619814 Option 3 ID: 6306801619811 Option 4 ID : 6306801619812 Status: Answered Chosen Option: 3

Q.2 Select the option that can be used as a one-word substitute for the given group of

One who eats a lot

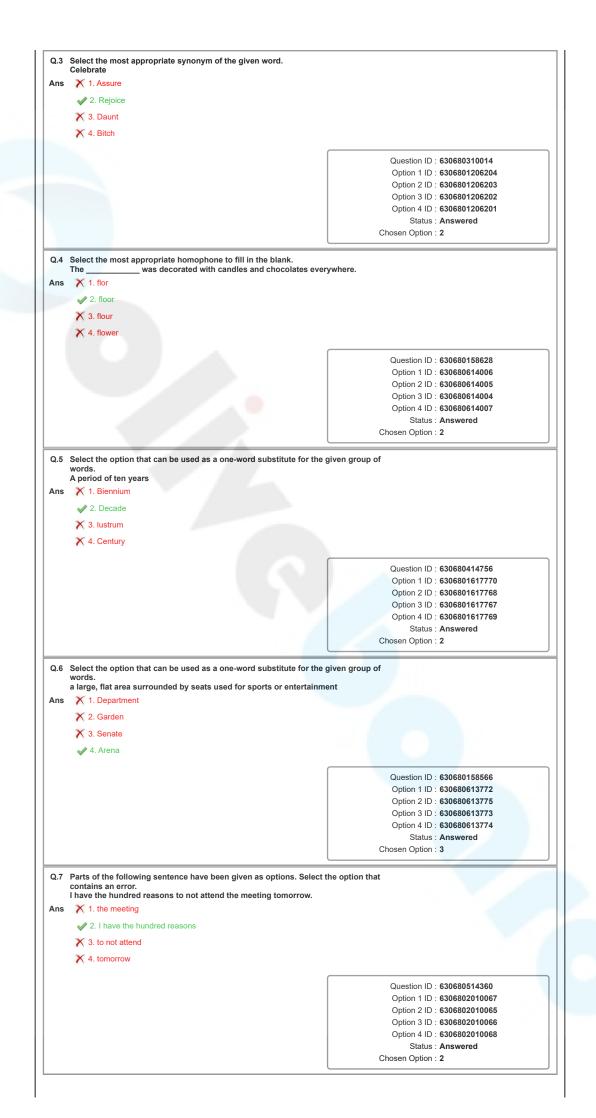
Ans X 1. Chef

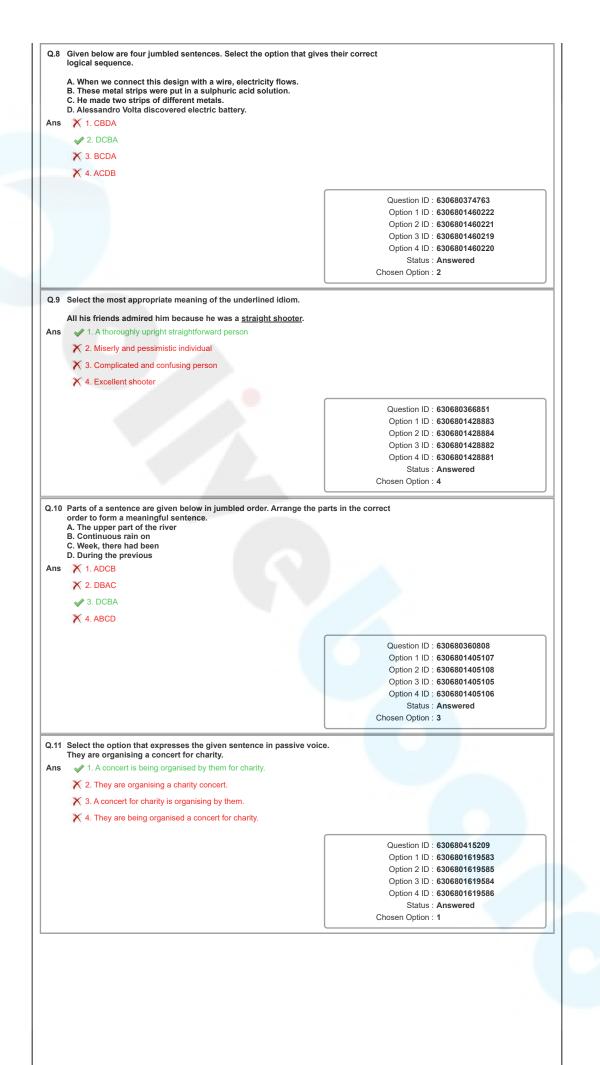
X 2. Steward

X 3. Chauffeur

4. Glutton

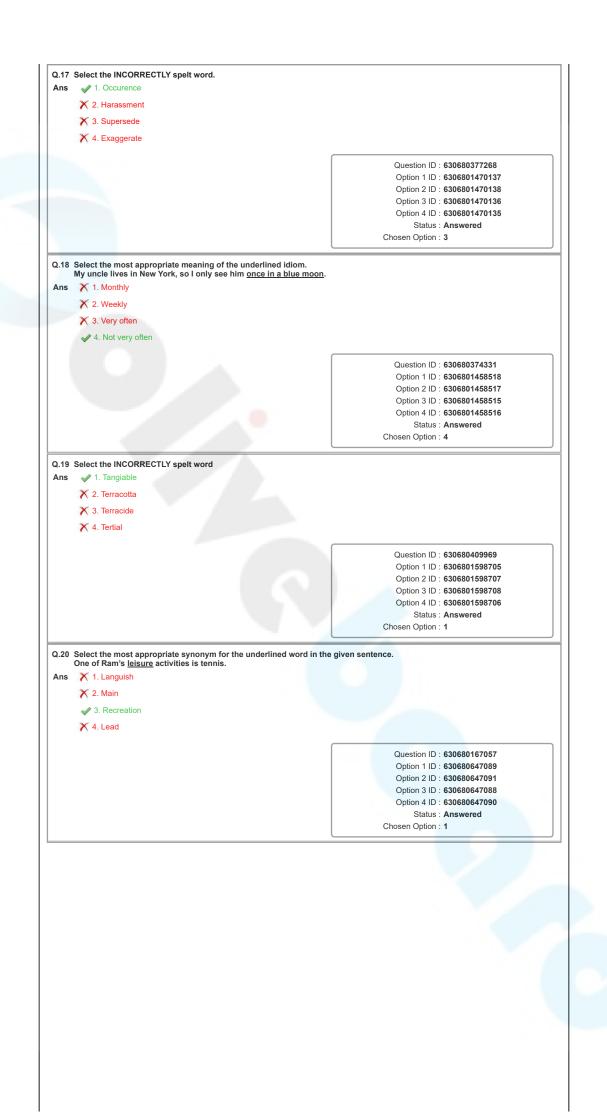
Question ID : 630680405385 Option 1 ID : 6306801580751 Option 2 ID : **6306801580750** Option 3 ID : 6306801580752 Option 4 ID: 6306801580753 Status : Answered Chosen Option : 4





Q.12 Select the most appropriate ANTONYM of the underlined word. I was happy to know that Sheila passed her final exams. Ans X 1. upbeat ✓ 2. Sad X 3. Excited X 4. Joyful Question ID: 630680377259 Option 1 ID: 6306801470100 Option 2 ID: 6306801470099 Option 3 ID : **6306801470102** Option 4 ID : 6306801470101 Status : Answered Chosen Option : 2 Q.13 Select the most appropriate option to substitute the underlined word segment in the given sentence.
The wedding was <u>put on</u> until January. Ans X 1. put in 🗶 2. put up 3. put off X 4. put down Question ID: 630680168515 Option 1 ID: 630680652674 Option 2 ID : **630680652675** Option 3 ID : **630680652673** Option 4 ID : 630680652672 Status : Answered Chosen Option : 3 Q.14 Select the most appropriate ANTONYM of the word in brackets to fill in the blank. Sheila ______ (failed) all her classes. Ans X 1. fizzled X 2. flopped X 3. flunked 4. passed Question ID: 630680158585 Option 1 ID : 630680613851 Option 2 ID : 630680613850 Option 3 ID: 630680613849 Option 4 ID: 630680613848 Status : Answered Chosen Option: 4 Q.15 Select the most appropriate ANTONYM of the word in the brackets to fill in the blank. ___ the target by an inch and lost the gold medal. [hit] Ans X 1. cleaned 2. missed X 3. bashed X 4. touched Question ID: 630680132564 Option 1 ID: 630680513391 Option 2 ID : 630680513390 Option 3 ID : 630680513392 Option 4 ID: 630680513393 Status : Answered Chosen Option : 2 Q.16 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

After I retire, I started a second career / as a writer and published several books / which allowed me to share my stories / and insights with a wider audience. Ans X 1. which allowed me to share my stories 2. After I retire, I started a second career X 3. and insights with a wider audience X 4. as a writer and published several books Question ID: 630680512938 Option 1 ID: 6306802004700 Option 2 ID: 6306802004698 Option 3 ID : 6306802004701 Option 4 ID : **6306802004699** Status : Answered Chosen Option : 2



Q.2 An	X 2. deliberateX 3. expansive	al portions of the ause rivers to change in the destruction and large earthquakes (4) and
	X 4. innovative	Question ID : 630680171754 Option 1 ID : 630680665452 Option 2 ID : 630680665453 Option 3 ID : 630680665454 Option 4 ID : 630680665451
		Status : Answered Chosen Option : 3
Q.2 An	Comprehension: In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank. Earthquake is the (1) breaking and displacement of substantial earth's outer rocky crust. During an earthquake, rock disturbances can catheir flow. Landslides (2) by earthquakes can cause significations of life. Tsunamis are a (3) of damaging waves caused by that occur under the ocean. Earthquakes rarely directly kill anyone. Many injuries are caused by falling debris and the fall of structures. The (5) earthquake relies on how much and how far rock cracks and shifts. SubQuestion No: 22 Select the most appropriate option to fill in blank number 2. **\frac{1}{2}\$ 1. prevented **\frac{2}{2}\$ 2. blocked **\frac{3}{4}\$ 3. triggered **\frac{4}{4}\$ 4. subdued	al portions of the ause rivers to change in the destruction and large earthquakes (4) and
	Comprehension: In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank. Earthquake is the (1) breaking and displacement of substantial earth's outer rocky crust. During an earthquake, rock disturbances can be considered.	Chosen Option : 3
	earth's outer rocky crust. During an earthquake, rock disturbances can catheir flow. Landslides (2) by earthquakes can cause significations of life. Tsunamis are a (3) of damaging waves caused by that occur under the ocean. Earthquakes rarely directly kill anyone. Many injuries are caused by falling debris and the fall of structures. The (5) earthquake relies on how much and how far rock cracks and shifts. SubQuestion No: 23	nt destruction and large earthquakes (4) and
Q.2	23 Select the most appropriate option to fill in blank number 3.	
		Question ID : 630680171756

Q.24	X 2. survival✓ 3. fatalities	Il portions of the use rivers to change nt destruction and large earthquakes (4) and	
	X 4. durability	Question ID : 630680171757 Option 1 ID : 630680665463 Option 2 ID : 630680665466 Option 3 ID : 630680665465 Option 4 ID : 630680665464 Status : Answered Chosen Option : 3	
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. Earthquake is the (1) breaking and displacement of substantial portions of the earth's outer rocky crust. During an earthquake, rock disturbances can cause rivers to change their flow. Landslides (2) by earthquakes can cause significant destruction and loss of life. Tsunamis are a (3) of damaging waves caused by large earthquakes that occur under the ocean. Earthquakes rarely directly kill anyone. Many (4) and injuries are caused by falling debris and the fall of structures. The (5) of an earthquake relies on how much and how far rock cracks and shifts. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans			
	★ 3. corpse ★ 4. discipline	Question ID : 630680171758 Option 1 ID : 630680665469 Option 2 ID : 630680665467 Option 3 ID : 630680665468 Option 4 ID : 630680665470 Status : Answered Chosen Option : 2	