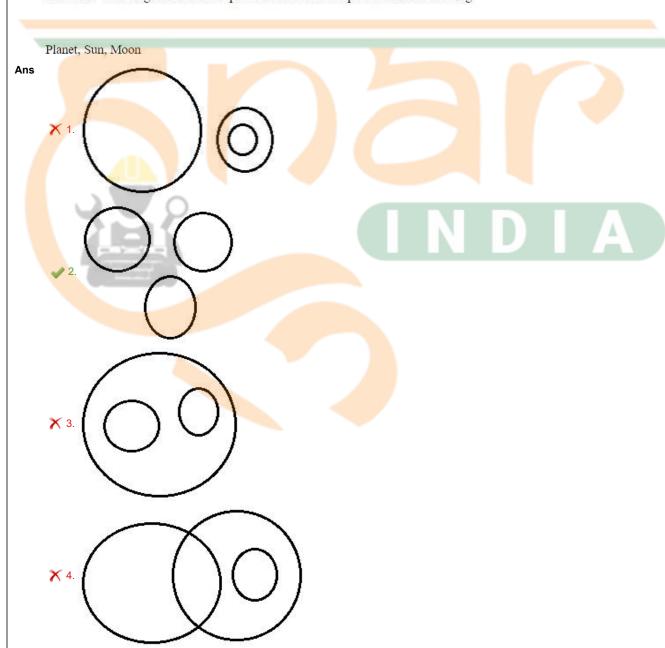
Combined Graduate Level Examination 2021 Tier - I

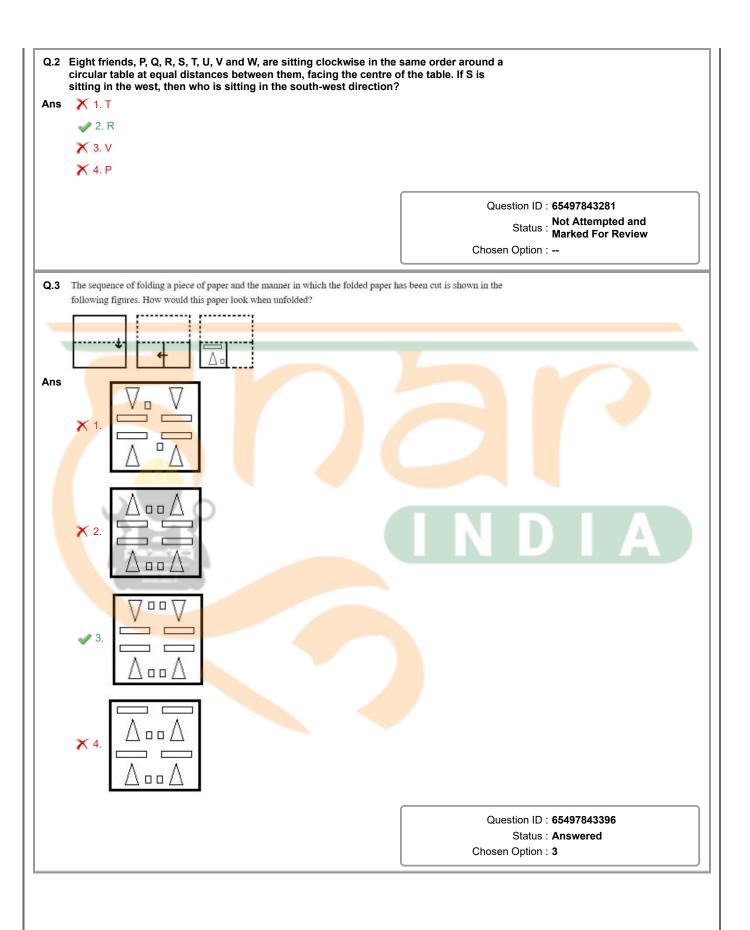
Roll Number	
Candidate Name	
Venue Name	
Exam Date	20/04/2022
Exam Time	12:30 PM - 1:30 PM
Subject	CGLE 2021 Tier I

Section : General Intelligence and Reasoning

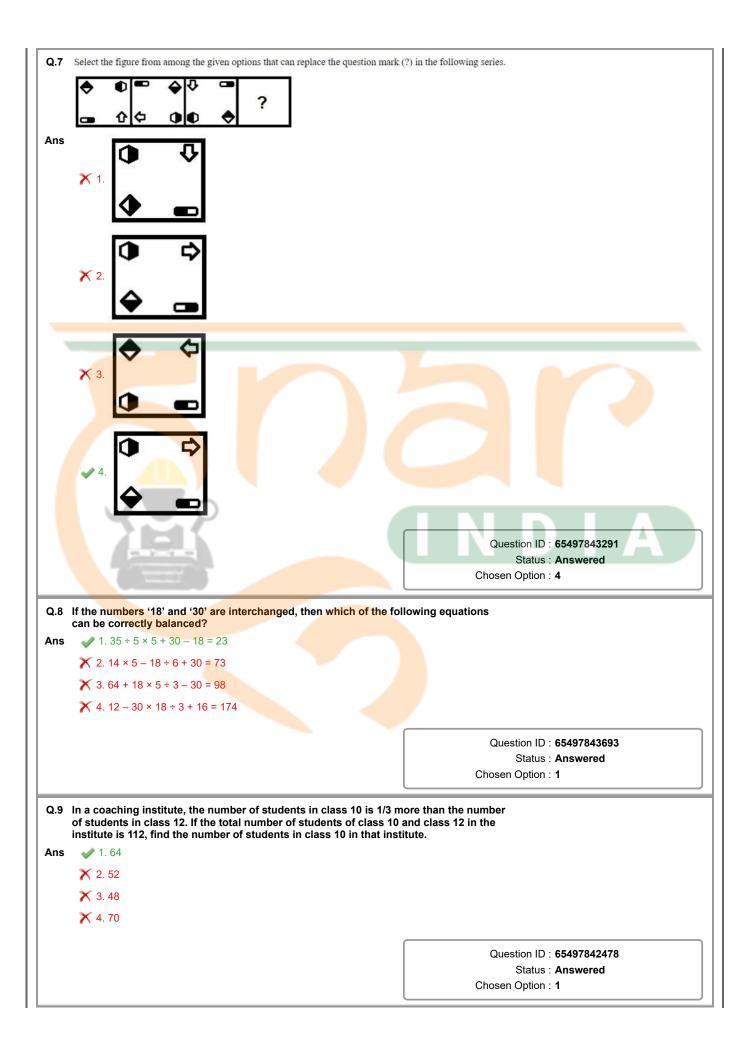
Q.1 Select the Venn diagram that best represents the relationship between the following.



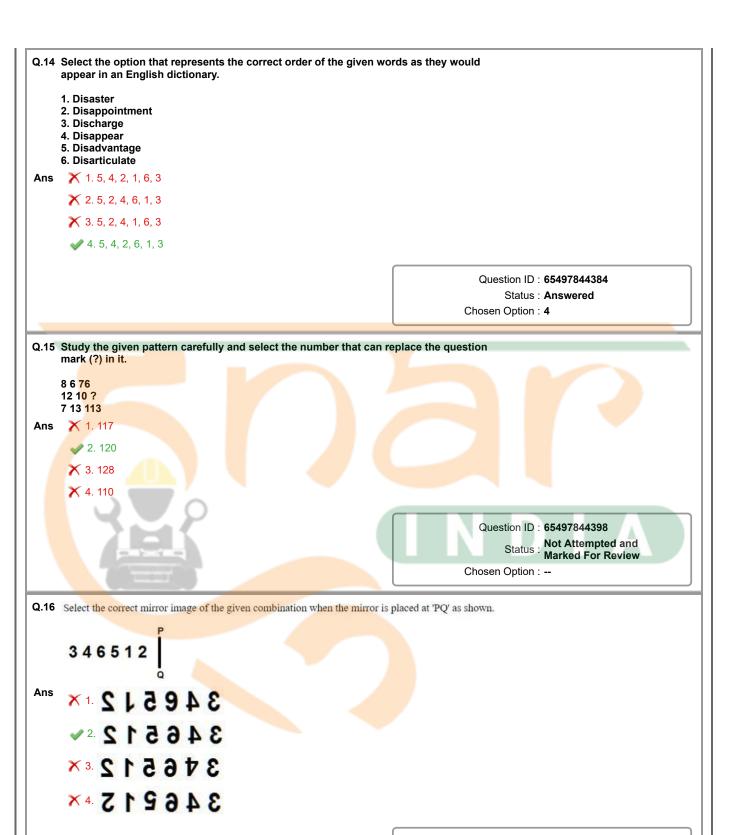
Question ID : **65497842488** Status : **Answered**



	Select the option in which the two numbers are related in th numbers of the following number-pair.	e same way as are the two
	24 : 648	
Ans	1. 25 : 652	
	2 . 22 : 550	
	★ 3. 20 : 421	
	★ 4. 26 : 654	
	•	
		Question ID : 65497843386
		Status : Answered
		Chosen Option : 2
Q.5	390625 is at which position in the series 5, 25, 125, 625,	?
Ans		
	✓ 2. 8th	
	★ 3. 9th	
	★ 4. 7th	
		Question ID : 65497844394
		Status : Answered
		Chosen Option : 2
Q.6	Zainab is standing facing a particular direction initially. Then she turns 90° clock anticlockwise. Then she turns 135° anticlockwise. She finally turns 180° clockw direction. In which direction was Zainab facing initially before taking any turns? 1. South	rise. Now she is facing the north-east
	✓ 2. East X 3. West X 4. North-west	INDIA
	✓ 2. East × 3. West	Question ID : 65497843391
	✓ 2. East × 3. West	Question ID : 65497843391 Status : Not Attempted and Marked For Review

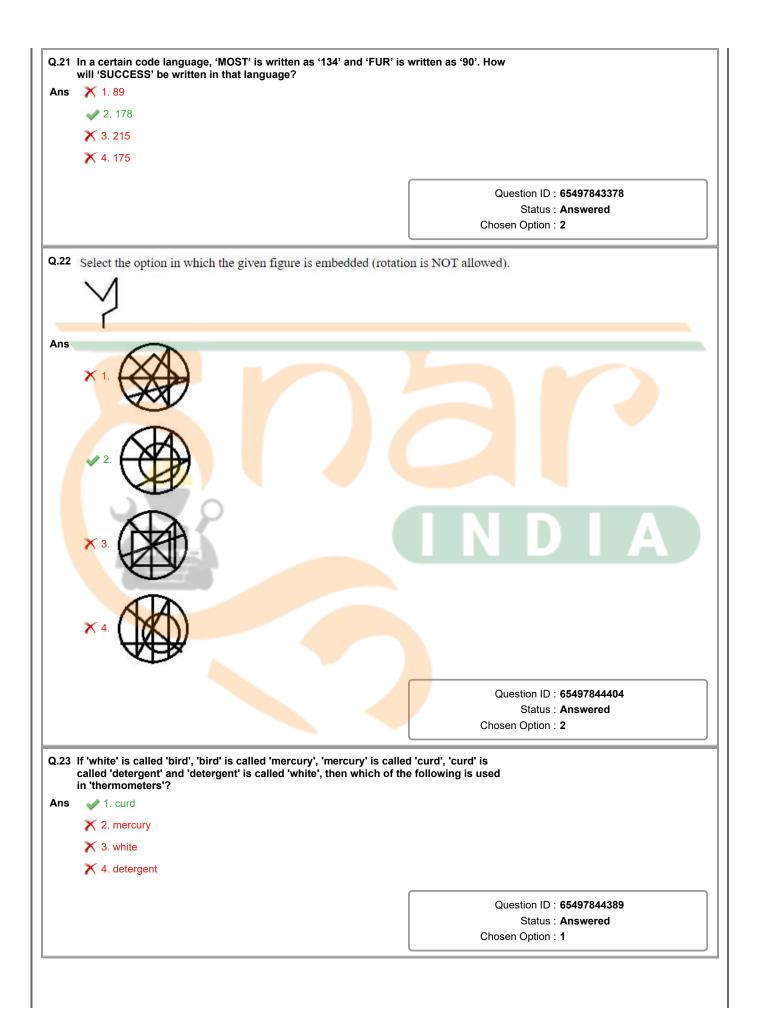


Q.10 Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation. 84 * 42 * 7 * 5 * 21 * 93 **X** 1. ×, ÷, +, −, = ✓ 2. +, ÷, ×, −, = **X** 3. +, ÷, −, ×, = **X** 4. ÷, +, ×, −, = Question ID: 65497843288 Status: Answered Chosen Option: 2 Q.11 Pointing towards a boy, Shalini said, "He is my daughter's father's wife's father's wife's only son". How is Shalini related to the boy? 💢 1. Daughter-in-law Ans 💢 2. Daughter 3. Sister X 4. Sister-in-law Question ID: 65497843280 Status: Answered Chosen Option: 3 Q.12 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series. TMDS, PHXL, LCRE, HXLX, ?, ZNZJ Ans 1. DSFQ X 2. DSFR X 3. DRGQ X 4. ESFQ Question ID: 65497843676 Status: Answered Chosen Option: 1 Q.13 In a certain code language, 'NAILS' is written as 'PYGNU', and 'TEXT' is written as 'VCZV. How will 'FOREST' be written in that language? ✓ 1. HMTCUV Ans X 2. HMNUCV X 3. HQTGUV X 4. DMPCUU Question ID: 65497843276 Status : Not Attempted and Marked For Review Chosen Option: --



Question ID : 65497843294 Status : Answered

Q.17 Four letter-clusters have been given out of which three are alike in some manner and one is different. Select the letter-cluster that is different. X 1. WTGD Ans 2. FCXB 💢 3. MJQN X 4. KHSP Question ID: 65497844385 Status: Answered Chosen Option: 2 Q.18 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster. FPD: UKI:: LWP:? 🟋 1. PUX Ans × 2. PHV ✓ 3. ODU **X** 4. ODT Question ID: 65497842467 Status: Answered Chosen Option: 3 Q.19 Select the number from among the given options that can replace the question mark (?) in the following series. <mark>3</mark>2, 34, 43, 71, 136, ? **X** 1. 149 × 2. 277 **X** 3. 188 **4**. 262 Question ID: 65497843688 Status: Answered Chosen Option: 4 Q.20 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series. $\mathsf{T}_\mathsf{X}\mathsf{T}\mathsf{U}_\mathsf{U}_\mathsf{U}\mathsf{X}\mathsf{T}_\mathsf{X}$ Ans 🚀 1. U X T U 🗙 2. T U U X **※** 3. T X X U X 4. X T U X Question ID: 65497843279 Status: Answered Chosen Option: 1



Q.24 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 girls are engineers. All engineers are soldiers. No doctor is a girl.

Conclusions:

- I. No soldier is a girl.
- II. No girl is an engineer.
- III. Some soldiers are engineers.

Ans X 1. Only conclusions I and III follow.

- 2. Only conclusion III follows.
- X 3. Only conclusion II follows.
- 4. All the conclusions follow.

Question ID : 65497843686
Status : Answered
Chosen Option : 2

Q.25 Four different positions of the same dice are shown, the six faces of which are numbered from 1 to 6. Select the number that will be on the face opposite to the face having the number '5'.



Ans

- X 1. 3
- X 2.
- **X** 3.
- **4.** 6



Question ID : 65497843696 Status : Answered Chosen Option : 4

Section: General Awareness

Q.1 In March 2021, cricketer Kieron Pollard hit six sixes in an over in a match against

Ans

X 1. Australia

X 2. West Indies

X 3. New Zealand

4. Sri Lanka

Question ID : 65497843724

Status : Answered

	X 1. Jarasandha	
	× 2. Ravana	
	X 3. Hiranyakashipu	
	4. Mahishasura	
		Question ID : 65497843702
		Status : Not Answered
		Chosen Option :
3 /	According to the Census of 2011, which of the follo	owing states has the highest density
	of population per km ² ?	willing states has the highest density
s	🗙 1. Gujarat	
	X 2. Goa	
	✓ 3. Jharkhand	
	X 4. Maharashtra	
		Question ID : 65497843308
		Status : Answered
		Chosen Option: 4
4 I s	n which discipline is the Bidhan Chandra Roy Awa	ard given?
		Question ID : 65497842508
	★ 1. Law★ 2. Architecture★ 3. Sports	INDIA
s 5	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a region	Question ID: 65497842508 Status: Not Answered Chosen Option:
s - 1	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a region with height.	Question ID: 65497842508 Status: Not Answered Chosen Option:
5 ·	1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a regiment height. 1. stratosphere	Question ID: 65497842508 Status: Not Answered Chosen Option:
5 - N	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a reglawith height. 1. stratosphere 2. exosphere 	Question ID: 65497842508 Status: Not Answered Chosen Option:
s - 1	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a region with height. 1. stratosphere 2. exosphere 3. thermosphere 	Question ID: 65497842508 Status: Not Answered Chosen Option:
5 ·	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a reglawith height. 1. stratosphere 2. exosphere 	Question ID : 65497842508 Status : Not Answered Chosen Option :
5 · \	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a region with height. 1. stratosphere 2. exosphere 3. thermosphere 	Question ID : 65497842508 Status : Not Answered Chosen Option :
s 5	 1. Law 2. Architecture 3. Sports 4. Medicine The lies above the mesopause and is a region with height. 1. stratosphere 2. exosphere 3. thermosphere 	Question ID: 65497842508 Status: Not Answered Chosen Option:

Q.6	Kelucharan Mohapatra was an exponent of which of the following dance?	categories of
Ans	🗙 1. Manipuri	
	X 2. Bharatanatyam	
	X 3. Kuchipudi	
	✓ 4. Odissi	
		Question ID : 65497844408 Status : Answered
		Chosen Option : 4
Q .7	is a disorder resulting in abnormal electrical discharges from causing seizures.	om the brain cells
Ans	X 1. Prostatitis	
	X 2. Hypoglycaemia	
	✓ 3. Epilepsy	
1	X 4. Rheumatoid arthritis	
		Question ID: 65497843706
		Status : Not Answered Chosen Option :
		Chosch Opnor.
Q.8	Who among the following is the author of the book 'Unfinished : A	Memoir'?
Ans	★ 1. Katrina Kaif Continue	
	X 2. Deepika Padukone	
	✓ 3. Priyanka Chopra Jonas	
	× 4. Alia Bhatt	INDIA
	The second secon	Question ID : 65497843416
		Status : Answered
		Chosen Option : 3
0.0	Who among the following is the suther of the back (Un-services	d Easth??
Q.9 Ans	X 1. Arundhati Roy	u Earui :
	X 2. Anita Nair	
	✓ 3. Jhumpa Lahiri	
	X 4. Shobha De	
	T. S.	
		Question ID : 65497843314
		Status : Not Answered
		Chosen Option :

Q.10	Q.10 Which of the following Sustainable Development Goals ensures availability and sustainable management of water and sanitation for all?		
Ans	X 1. SDG 5		
	✓ 2. SDG 6		
	X 3. SDG 4		
	★ 4. SDG 7		
		Question ID : 65497843306 Status : Not Answered	
		Chosen Option :	
Q.11	Which of the following states was allocated the highest budget fo Union Budget 2021-22?	r highway projects in	
Ans	X 1. Kerala		
	X 2. West Bengal		
	✓ 3. Tamil Nadu		
1	X 4. Assam		
		Question ID: 65497843301	
		Status : Not Answered	
		Chosen Option :	
Ans	cost of production for barley for marketing season 2021–22 is est 1. 50% 2. 65% 3. 106% 4. 93%	Question ID : 65497842492 Status : Not Answered Chosen Option :	
	Bacille Calmette-Guérin (BCG) is a vaccine for		
Ans	X 1. typhoid		
	X 2. plague		
	→ 3. mumps		
	✓ 4. tuberculosis (TB)		
		Question ID : 65497844414	
		Status : Answered	
		Chosen Option: 4	

17 14 16 19 the following is the LEAST visible form of laully erosion evine formation	Question ID : 65497843418 Status : Answered Chosen Option : 4
the following is the LEAST visible form of laully erosion	Status : Answered Chosen Option : 4
the following is the LEAST visible form of la ully erosion avine formation	Status : Answered Chosen Option : 4
the following is the LEAST visible form of la ully erosion wine formation	Status : Answered Chosen Option : 4
ully erosion	Status : Answered Chosen Option : 4
ully erosion	and erosion?
avine formation	
neet erosion	
ndslides	
	Question ID : 65497843713 Status : Answered
	Chosen Option : 1
ch of horticulture which deals with the product of vegetables is called monopole. conomy conomy criculture iculture	uction, storage, processing and
	Question ID: 65497844421 Status: Not Answered Chosen Option:
ng the following was a contributor to the su	bject of med <mark>icine</mark> in ancient
arsha	
asa	
haraka	
nini	
	Question ID : 65497843716 Status : Answered Chosen Option : 3
	of vegetables is called mology ronomy riculture culture ng the following was a contributor to the su rsha asa aaraka

.18 \	Which of the following is a carnivorous plant?	
ns	🗙 1. Clarkia	
	✓ 2. Drosera	
	X 3. Hollyhock	
	★ 4. Alyssum	
		Question ID : 65497842497
		Status : Not Answered
		Chosen Option :
2 40 -	The Mughal court chronicles are written in	
Ans	1. Arabic	2
	✓ 2. Persian	
	X 3. Turkish	
	X 4. Urdu	
		Question ID : 65497844422 Status : Answered
		Chosen Option: 2
Q.21 S Ans	X 2. 1982 3. 1977 4. 1979 Si-yu-ki or 'The Records of the Western World' wa 1. Marco Polo 2. Fa-Hien 3. Abdur Razzak 4. Hiuen Tsiang	
		Question ID : 65497843414 Status : Answered Chosen Option : 4
	The Regional Rural Banks were established on the	e recommendations of the on
	Rural Credit.	
Ans	1. Rekhi Committee 2. Kelkar Committee	
	X 3. Tandon Committee	
	4. Narsimha Committee	
		Question ID: 65497843400 Status: Not Answered Chosen Option:

Q.23 In the 2020–21 season, each NBA team played _____ regular-season games.

Ans 🥠 1. 72

X 2. 86

X 3. 68

X 4. 94

Question ID: 65497842513

Status: Not Answered

Chosen Option : --

Q.24 With reference to no-confidence motion, which of the following statements is **INCORRECT?**

X 1. If it is passed in the Lok Sabha, the council of ministers must resign from office. Ans

X 2. It is moved for ascertaining the confidence of Lok Sabha in the council of ministers.

3. It can be moved against the entire council of ministers only.

4. It should state the reasons for its adoption in the Lok Sabha.

Question ID: 65497844430

Status: Answered

Chosen Option: 3

Q.25 The rate of doing work is called:

Ans X 1. impulse

X 2. force

3. power

X 4. energy

Question ID: 65497843405

Status: Answered

Chosen Option: 3

Section: Quantitative Aptitude

If
$$\tan B = \frac{5}{3}$$
, what is the value of $\frac{\cos ec B + \sin B}{\cos B - \sec B}$?

$$\checkmark$$
 1. $-\frac{177}{125}$

$$\times$$
 2. $-\frac{59}{15}$

$$\times$$
 3. $\frac{59}{15}$

$$\times$$
 4. $\frac{177}{125}$

Question ID: 65497843341

Status: Answered

Q.2

If $\sqrt{x} - \frac{1}{\sqrt{x}} = \sqrt{5}$, $x \neq 0$, then what is the value of $\frac{\left(x^4 + \frac{1}{x^2}\right)}{\left(x^2 + 1\right)}$?

Ans × 1. 42

X 2. 44

× 3. 48

√ 4. 46

Question ID: 65497843436

Status: Answered

Chosen Option: 4

If the number 48 k 2048 p 6 is divisible by 99, then $(k \times p)$ is equal to:

Ans X 1. 2

X 2. 6

X 3. 4

√ 4. 0

Question ID: 65497843726

Status: Answered

Chosen Option: 4

Q.4 The simple interest on a sum of money at 10% per annum for 4 years is ₹3,200. What will be the amount (in ₹) of the same sum for the same period at the same rate of interest when the interest is compounded annually?

X 1. 11,217.80

× 2. 11.172.80

× 3. 11,127.80

4 11,712.80

Question ID: 65497844441 Status: Answered Chosen Option: 4

Q.5 A shopkeeper offers a discount of 18% on a machine and sells it for ₹48,380. If he does not offer the discount, he will get a profit of 18%. What is the cost price (in ₹) of the machine?

Ans

1. 50,000

× 2. 48,500

× 3. 55,000

X 4. 59,000

Question ID: 65497844650

Status: Answered

Q.6 In triangle ABC, X and Y are the points on sides AB and AC, respectively, such that XY is parallel to BC. If XY : BC = 2.5 : 7, what is the ratio of the area of the trapezium BCYX to that of the ΔAXY?

Ans

- \times 1. $\frac{25}{171}$
- \times 2. $\frac{25}{196}$
- × 3. $\frac{196}{25}$
- √ 4.
 ¹⁷¹/₂₅

- Question ID : 65497843339
 - Status : Answered
- Chosen Option: 4
- Q.7 A, B and C divide an amount of ₹10,500 amongst themselves in the ratio 5:7:9, respectively. If each one gets ₹500 more, then what will be the ratio of the amounts with A, B and C?

Ans

- X 1. 5:7:9
- 2. 3:4:5
- \times 3. 7:9:11
- X4.5:6:7

- Question ID: 65497843430
 - Status : Answered
- Chosen Option: 2

- Q.8 The value of
 - $25 \div 10 \left(\frac{7}{4} \times \frac{1}{3}\right) of \frac{6}{5} + \frac{14}{3} \times \frac{9}{10} + \left(\frac{1}{5} \div \frac{1}{25}\right)$ is:

Ans

- √ 1. 11
- X 2. 7
- X 3. 15
- X 4. 9

- Question ID: 65497842516
 - Status : Answered
- Chosen Option : 1
- Q.9 A and B are two points on the same side of a ground, 50 metres apart. The angles of elevation of these points to the top of a tree are 60° and 30°, respectively. What is 40% of the height of the tree (in m)?

Ans

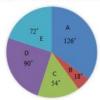
- √ 1. 10√3
- × 2. 15√3
- × 3. 5√3
- × 4. 25√3

Question ID : 65497842534

Status : Answered

Q.10 Study the given pie chart and answer the question that follows.

The pie chart shows the breakup of the total number of employees of a company working in different offices (A to E), in degrees. The total number of employees = 3600.



If the percentage of male employees in office C is 20% and that of female employees in office D is 40%, then what is the ratio of the number of female employees in office D to that of female employees in office C?

Ans

X 1. 3:8

X 2. 2:3

X 3. 3:2

V4. 5:6

Question ID: 65497842536

Not Attempted and Marked For Review Status:

Chosen Option: --

Q.11 A reduction of 20% in the price of bananas enables a customer to buy 6 more bananas for ₹80. What is the reduced price of bananas per dozen (in ₹)?

Ans

√ 1. 32

X 2. 35

X 3. 36

Question ID: 65497843731

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.12 In \triangle PQR, \angle Q = 66° and \angle R = 34°. T is a point on QR, and S is a point between Q and T such that PS \perp QR and PT is the bisector of ∠QPR. What is the measure of ∠SPT?

Ans X 1. 20°

√ 2. 16°

X 3. 18°

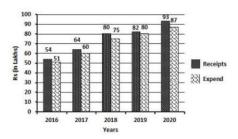
X 4. 12°

Question ID: 65497843439

Status: Answered

Q.13 The following bar graph shows receipts and expenditure of a business firm over 5 years. Gain = Receipts - Expenditure.

What is the percentage of increase in expenditure from 2018 to 2019 as compared to 2018?



$$\times$$
 1. $6\frac{1}{4}$

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

$$\checkmark$$
 4. $6\frac{2}{3}$

Question ID: 65497842234

Status: Answered

Chosen Option: 4

Q.14 AC is the diameter of a circle dividing the circle into two semicircles. ED is a chord in one semicircle, such that ED is parallel to AC. B is a point on the circumference of the circle in the other semicircle. ∠CBE = 75°. What is the measure (in degrees) of ∠CED?

Ans

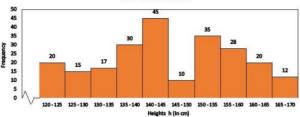
Question ID: 65497844447

Status : Not Attempted and Marked For Review

Q.15 The given histogram shows the heights of 232 students of an athletic club and their numbers.

Study the histogram carefully and answer the questions that follows.

Histogram showing the heights of children of an athletic club and their numbers



If the histogram is to be presented by a line diagram, what would be the starting point and the end point of the line

× 1. (122.5, 20) and (167.5, 20)

× 3. (117.5, 20) and (172.5, 20)

X 4. (122.5, 0) and (167.5, 0)

Question ID: 65497844457

Status: Answered

Chosen Option: 4

Q.16 AB is a chord in the minor segment of a circle with centre O. C is a point between A and B on the minor arc AB. The tangents to the circle at A and B meet at the point D. If $\angle ACB = 116^{\circ}$, then the measure of $\angle ADB$ is

Ans X 1. 64°

× 2. 48°

X 3. 56°

/ 4. 52°

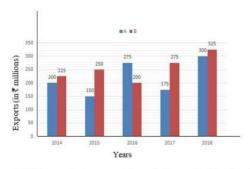
Question ID: 65497843741

Not Attempted and Status:

Marked For Review

Q.17 Study the given bar graph and answer the question that follows.

The bar graph shows the exports of cars of type A and B (in ₹ millions) from 2014 to 2018.



In which year were the exports of cars of type B ₹20 million less than the average exports (per year) of cars of type A over the five years?

Ans

X 1. 2014

X 2. 2015

√ 3. 2016

X 4 2017

Question ID: 65497844252

Status: Answered

Chosen Option: 3

Q.18 The least number which should be added to 3627 so that the sum is exactly divisible by 4, 5, 6 and 8 is:

Ans

1. 93

X 2. 39

X 3. 2

X 4. 73

INDIA

Question ID : 65497842515 Status : Answered

Chosen Option: 1

Q.19 A fruit vendor recovers the cost of 95 oranges by selling 80 oranges. What is his profit percentage?

Ans

√ 1. 18.75%

× 2. 20.75%

× 3. 21.25%

X 4. 24.25%

Question ID : 65497843328

Status: Answered

Q.20 If Raman drives his bike at a speed of 24 km/h, he reaches his office 5 minutes late. If he drives at a speed of 30 km/h, he reaches his office 4 minutes early. How much time (in minutes) will he take to reach his office at a speed of 27 km/h?

Ans X 1. 45

X 2. 55

3. 40

X 4. 50

Question ID: 65497843433 Status: Answered

Chosen Option: 3

Q.21 If $tan^2 A - 6 tan A + 9 = 0$, $0 < A < 90^\circ$, What is the value of $6 \cot A + 8 \sqrt{10} \cos A$?

Ans \times 1. $10\sqrt{10}$

× 2. 14

√ 3. 10

 \times 4. $8\sqrt{10}$

Question ID: 65497843441

Status: Answered

Chosen Option: 3

Q.22 If $6\sqrt{6} p^3 + 2\sqrt{2} q^3 = (\sqrt{6} p + \sqrt{2}q)(Sp^2 + Mq^2 - Npq)$, then the positive value of $\sqrt{S^2 + M^2 + 2N^2}$ is:

Ans × 1. 10

2. 8

X 3. 9

X 4. 12

Question ID: 65497843334

Status: Answered

Chosen Option: 2

Q.23 What is the average of the first six prime numbers?

Ans 🗙 1. 6

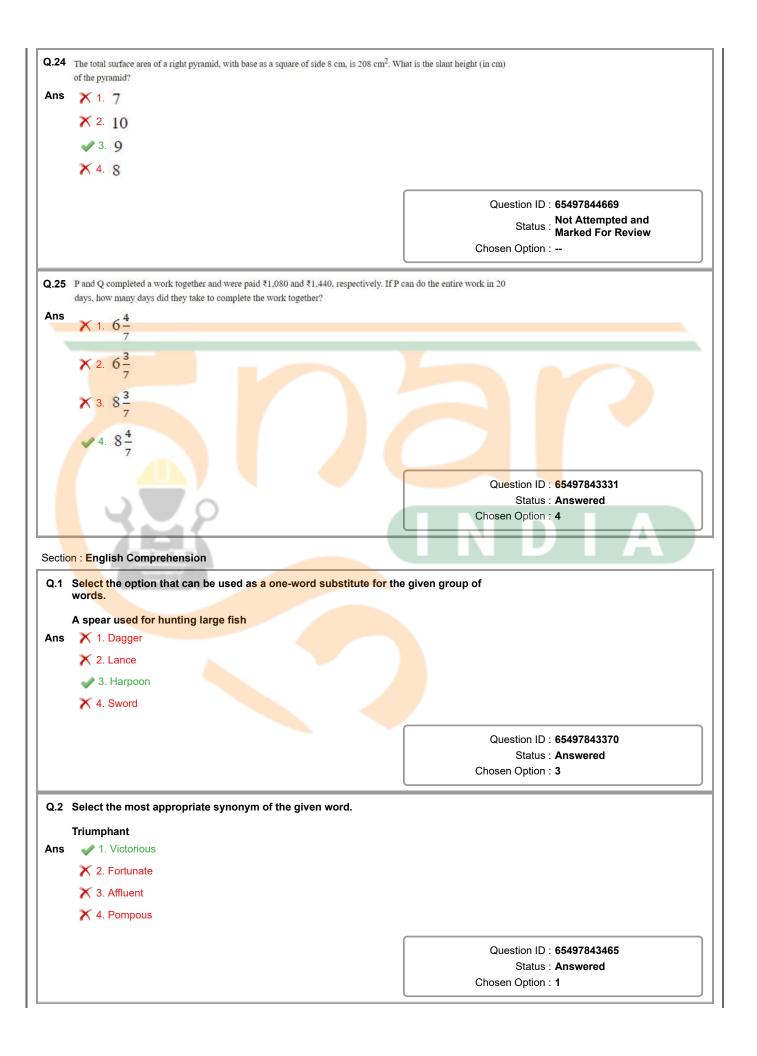
 \checkmark 2. $6\frac{5}{6}$

 \times 3. $9\frac{1}{3}$

X 4. 7

Question ID: 65497844671

Status: Answered



$^{\circ}$		
Q.S	Select the most appropriate antonym of the given	
	admirable	
Ans	✓ 1. unworthy	
	★ 2. commendable	
	✗ 3. appreciable	
	★ 4. lucky	
		Question ID : 65497843769
		Status : Answered Chosen Option : 1
		Glioscii Gpitori i
Q.4	The following sentence has been split into four segments. Identi	fy the segment that
	contains a grammatical error.	
	Holiday homework / are essential to keeping / students busy / du	ring the vacation.
Ans	X 1. during the vacation	
	× 2. Holiday homework	
	X 4. students busy	
		Question ID : 65497844054 Status : Answered
		Chosen Option : 3
0.5	Select the most appropriate option to fill in the blank.	
Q.5		
Q.5		in roads were closed.
Ans	So dangerous did the weather conditions that all mounta	in roads were closed.
	So dangerous did the weather conditions that all mounta	in roads were closed.
	So dangerous did the weather conditions that all mounta 1. became	in roads were closed.
	So dangerous did the weather conditions that all mounta	in roads were closed.
	So dangerous did the weather conditions that all mounta 1. became 2. have become	in roads were closed.
	So dangerous did the weather conditions that all mounta	in roads were closed. Question ID: 65497843372
	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered
	So dangerous did the weather conditions that all mounta	Question ID: 65497843372
Ans	So dangerous did the weather conditions that all mounta X 1. became X 2. have become X 3. become X 4. becomes	Question ID : 65497843372 Status : Answered Chosen Option : 3
Ans	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered Chosen Option : 3
Ans	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered Chosen Option : 3
Ans	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered Chosen Option : 3
Ans	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered Chosen Option : 3
Ans	So dangerous did the weather conditions that all mounta X 1. became X 2. have become X 3. become X 4. becomes Select the option that will improve the underlined part of the giveno improvement is needed, select 'No improvement required'. There are a bit nice shops in the town centre. X 1. a bit nicer X 2. far more nicer	Question ID : 65497843372 Status : Answered Chosen Option : 3
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Ans	So dangerous did the weather conditions that all mounta	Question ID : 65497843372 Status : Answered Chosen Option : 3 en sentence. In case Question ID : 65497842553 Status : Answered
Ans	So dangerous did the weather conditions that all mounta	Question ID: 65497843372 Status: Answered Chosen Option: 3 en sentence. In case Question ID: 65497842553

Q.7 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. Would you have been so kind as to close the window? Ans X 1. No substitution required 2. Would you be X 3. Would you being X 4. Will you been Question ID: 65497843764 Status: Answered Chosen Option: 2 Q.8 The following sentence has been divided into parts. One of them may contain a grammatical error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. Mrs. Verma refused / the second helping / of ice cream. 1. Mrs. Verma refused X 2. of ice cream 3. No error 4. the second helping Question ID: 65497843450 Status: Answered Chosen Option: 4 Q.9 Select the option that expresses the given sentence in indirect speech. She said to me, "I saw this old man long ago." Ans X 1. She said to me that she had seen that old man long ago. 2. She told me that she had seen that old man long before. 3. She said me that she had seen this old man long ago. X 4. She told to me that she had seen that old man long before. Question ID: 65497844470 Status: Answered Chosen Option: 2 Q.10 Select the most appropriate ANTONYM of the given word. **PRIMARY** Ans 1. Secondary X 2. Effective X 3. Active X 4. Applicable Question ID: 65497844477 Status: Answered Chosen Option: 1

Q.11 The following sentence has been divided into parts. One of them contains an error. Select the part that contains the error from the given options. Handicrafts are / export from India / to several / European countries. 1. export from India Ans X 2. to several X 3. Handicrafts are X 4. European countries Question ID: 65497842843 Status: Answered Chosen Option: 1 Q.12 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. Get up from your place / slow, and / turn around! 1. slow and Ans X 2. turn around X 3. No error 4. Get up from your place Question ID: 65497844461 Status: Answered Chosen Option: 1 Q.13 Arrange the statements in the correct order to make a meaningful paragraph. A. Impressed with Jane's patience with animals, he chose her for the mission to understand chimpanzees. B. In 1957, she went to Kenya where she met the British paleoanthropologist, Louis C. As a child she would wait for hours to observe a chicken laying an egg. D. Jane Goodall grew up in the English town of Bournemouth. 1. DCBA Ans X 2. DBAC X 3. CDBA X 4. ABCD Question ID: 65497842554 Status: Answered Chosen Option: 1 Q.14 Select the most appropriate meaning of the underlined idiom in the given sentence. It was a lavish birthday party and I could see my friend eat like a horse. Ans 1. eating excessively 2. eating what horses eat 3. eating differently X 4. hardly eating Question ID: 65497843771 Status: Answered Chosen Option: 1

.15	Select the INCORRECTLY spelt word.	
ns	X 1. Adventure	
	X 2. Benefit	
	★ 3. Acquire	
	✓ 4. Pathatic	
		Question ID : 65497843472
		Status : Answered
		Chosen Option : 4
16	Select the option that can be used as a one-word substitute for the	a given group of
	words.	e given group or
	A room or large cupboard for storing food	
Ans	X 1. Almirah	
	✓ 2. Larder	
4	★ 3. Bakery	
	X 4. Wardrobe	
		0 11 12 12 12 12 12
		Question ID : 65497843470 Status : Answered
		Chosen Option: 3
2.17	Select the mos <mark>t appropriate</mark> mean <mark>ing</mark> of the given idiom.	
	Pay heed to	
Ans	1. Repay old debts honestly	
	2. Listen carefully with attention	
	X 3. Give back money with interest	
	X 4. Disburse without partiality	
		Question ID : 65497844479
		Status : Answered
		Chosen Option: 2
18	Select the option that expresses the given sentence in active voice	
	The coloured clothes should not be washed with the whites.	G.
Ans	✓ 1. You should not wash the coloured clothes with the whites.	
	2. Do not be washing the coloured clothes with the whites.	
	★ 3. Do not washed the coloured clothes with the whites.	
	X 4. You should not have washed the coloured clothes with the whit	98.
		Question ID : 65497842543
		Status : Answered
		Chosen Option : 1

	Select the most appropriate synonym of the given word. Bare	
Ans	X 1. Earthly	
	X 2. Hidden	
	X 3. Holy	
	✓ 4. Basic	
	•	
		Question ID: 65497842555
		Status : Answered
		Chosen Option : 4
2.20	Select the option that expresses the given sentence in active voice	e.
	The booking will have been closed when you reach the theatre.	
ns	★ 1. They had closed the booking when you reached the theatre.	
٦	★ 2. They will close the booking when you reach the theatre.	
	X 3. They would have closed the booking when you reach the theati	re.
	4. They will have closed the booking when you reach the theatre.	
		Question ID: 65497843453
		Status : Answered
		Chosen Option : 4
7	Comprehension:	
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	ssage carefully and
	One day, a few hunters came into the forest and took the lion with them	n. They tied him up (1)
	a tree. The lion was (2) to get away and started to whir	mper. (3), a
	mouse walked past and noticed the lion in trouble. He quickly ran and (ropes to set the lion free. Both of them then (5) into the jungle.	4) on the
	SubQuestion No : 21	
2.21	Select the most appropriate option to fill in blank number 1.	
Ans	X 1. along	
	× 2. over	
	X 3. above	
	✓ 4. against	
	. againet	
		Question ID : 65497843354
		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.		
	One day, a few hunters came into the forest and took the lion with them. They tied him up (1) a tree. The lion was (2) to get away and started to whimper. (3), a mouse waste past and noticed the lion in trouble. He quity ran and (4) on the		
	ropes to set the lion free. Both of them then (5) into the jungle.		
	SubQuestion No: 22		
Q.22 Ans	Select the most appropriate option to fill in blank number 2. 1. struggle		
Alis			
	× 2. struggles		
	3. struggling		
	X 4. struggled		
		Question ID : 65497843355	
-		Status : Answered	
-		Chosen Option: 3	
	Comprehension:		
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	sage carefully and	
	One day, a few hunters came into the forest and took the lion with them a tree. The lion was (2) to get away and started to whin mouse walked past and noticed the lion in trouble. He quickly ran and (4)	nper. (3), <mark>a</mark>	
	ropes to set the lion free. Both of them then (5) into the jungle.		
	SubQuestion No : 23		
Q.23 Ans	Select the most appropriate option to fill in blank number 3. 1. Nevertheless		
Alls	2. Soon		
\ \ \	X 3. Although		
	X 4. But		
		Question ID : 65497843356	
		Status : Answered Chosen Option : 2	
		Chosen Option . 2	
	Comprehension:		
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	sage carefully and	
	One day, a few hunters came into the forest and took the lion with them		
	a tree. The lion was (2) to get away and started to whimper. (3), a mouse walked past and noticed the lion in trouble. He quickly ran and (4) on the ropes to set the lion free. Both of them then (5) into the jungle.		
	SubQuestion No : 24		
Q.24	Select the most appropriate option to fill in blank number 4.		
Ans	★ 1. chews		
	2. gnawed		
	X 3. nibble		
	X 4. bitten		
		Question ID : 65497843357	

Question ID: 65497843357 Status: Answered

Question ID: 65497843358

Status: Answered

Chosen Option: 2

