Combined Graduate Level Examination Tier I 2022

Roll Number	
Candidate Name	
Venue Name	iON Digital Zone iDZ 2 Sector 62
Exam Date	13/12/2022
Exam Time	9:00 AM - 10:00 AM
Subject	Combined Graduate Level Examination Tier I 2022

Section : General Intelligence and Reasoning

Q.1 Select the set in which the numbers are related in the same way as are the numbers of the following set.

(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 /subtracting /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). (16, 7, 81)

(24, 16, 64) Ans 1. (13, 7, 36)

X 2. (48, 39, 18)

X 3. (37, 25, 100)

X 4. (21, 19, 8)

Question ID : 26433074559 Status : Not Answered

Chosen Option: --

Q.2 In the following question, select the missing number from the given series.

67, 46, 24, 1, –23, ?

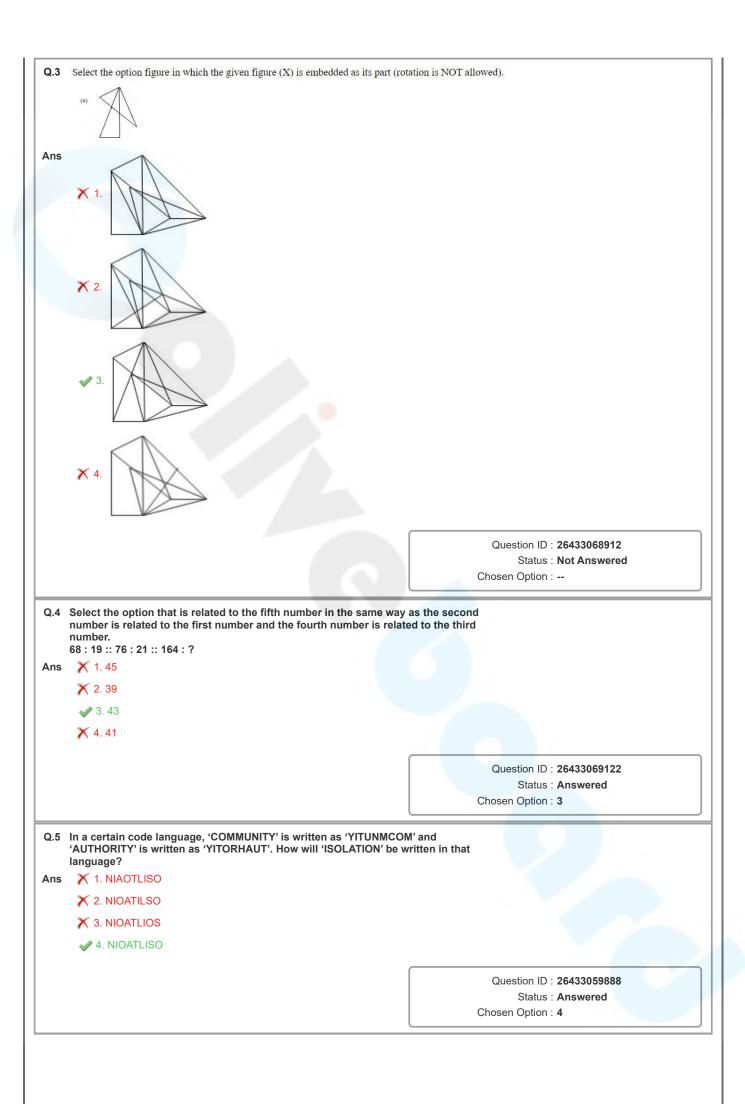
Ans 💜 1. –48

X 2. −38

X 3. −46

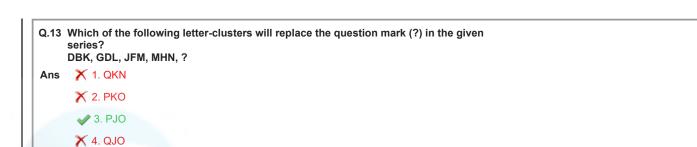
X 4. −50

Question ID : 264330105014 Status : Answered



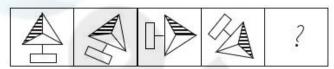
าร	How will 'BUMPER' be written in that language? 1. 160	
.0	★ 2. 170	
	3 . 150	
	★ 4. 180	
		Question ID : 26433068235
		Status : Answered
		Chosen Option: 3
	Select the option that is related to the fifth letter-cluster in the same letter-cluster is related to the first letter-cluster and the fourth letter-to the third letter-cluster. ACCUSED: UCCASDE:: FACTORY: TCAFOYR:: DYNAMIC:?	way as the second cluster is related
S	➤ 1. YNMICAD	
	★ 2. DNYMACI	
	✓ 3. ANYDMCI	
	★ 4. DANYMIC	
		Question ID : 26433069024 Status : Answered
		Chosen Option: 3
	X1.	
	✓4. □ □	

Q.9 A # B means 'A is the sister of B'. A @ B means 'A is the son of B'. A & B means 'A is the father of B'. A % B means 'A is the mother of B'. If W & Q # T & Y @ M % K, then how is Q related to K? Ans X 1. Mother's sister X 2. Sister 3. Father's sister X 4. Father's mother Question ID: 26433068153 Status: Answered Chosen Option: 3 Q.10 Read the given statement(s) 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 statement(s). Statements: Some pencils are rods. No rod is a door. All balls are rods. Conclusions: I. Some pencils being balls is a possibility. II. No ball is a door. III. All rods are balls. IV. No pencil is a door. Ans ★ 1. Only Conclusions I, II and IV follow 2. Only Conclusions I and II follow X 3. Only Conclusion I follows X 4. Only Conclusions II and III follow Question ID: 26433070344 Status : **Answered** Chosen Option: 2 Q.11 Select the word-pair that best represents a similar relationship to the one expressed in the given pair of words. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Rice: Carbohydrates X 1. Eggplant : Vegetable Ans X 2. Flesh : Chicken X 4. Orange : Fruit Question ID: 26433068421 Status: Answered Chosen Option: 3 Q.12 A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. NTR, TCE, ZLR, FUE, ? X 1. LMR 2. LDR **X** 3. RNQ 4. RMO Question ID: 264330104796 Status: Answered Chosen Option: 2



Question ID : 26433057985 Status : Answered Chosen Option : 3

Q.14 Select the figure that will come next in the following figure series.



Ans









Question ID : 26433068466 Status : Answered

Chosen Option: 4

Q.15 If A × B means that A is the brother of B, A – B means that A is the sister of B, A + B means that A is the father of B then which of the following expression shows that P is the father of R?

X 2. P × Q + R

X 3. P + Q ÷ R

X 4. P − Q × R

Question ID : 264330105003 Status : Answered

- Q.16 In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements. Statements:
 - I. No A is B.
 - II. No C is B
 - Conclusion:
 - I. Some C are not A.
 - II. Some A are B.
- Ans 🧹
- 1. Neither conclusion follows
 - X 2. Only conclusion II follows
 - X 3. Only conclusion I follows
 - ★ 4. Both conclusions I and II follows

Question ID : 264330104926 Status : Answered

Chosen Option : 1

- Q.17 By Interchanging the given two numbers which of the following equation will be correct?
 - 4 and 6
- **Ans** \checkmark 1. 4 ÷ 2 + 3 6 × 5 = -14
 - \times 2. 9 ÷ 3 + 6 × 5 4 = 18
 - \times 3. 4 × 3 + 6 2 ÷ 1 = 21
 - \times 4. 4 6 ÷ 2 + 3 × 5 = 20

Question ID : 264330105094

Status : Answered

Chosen Option : 1

- Q.18 Select the odd group 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 /subtracting /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**
 ✓ 1. (14 28 42)
 - × 2. (16 32 64)
 - X 3. (18 –36 –72)
 - **X** 4. (12 –24 48)

Question ID: 264330105075

Status : Answered

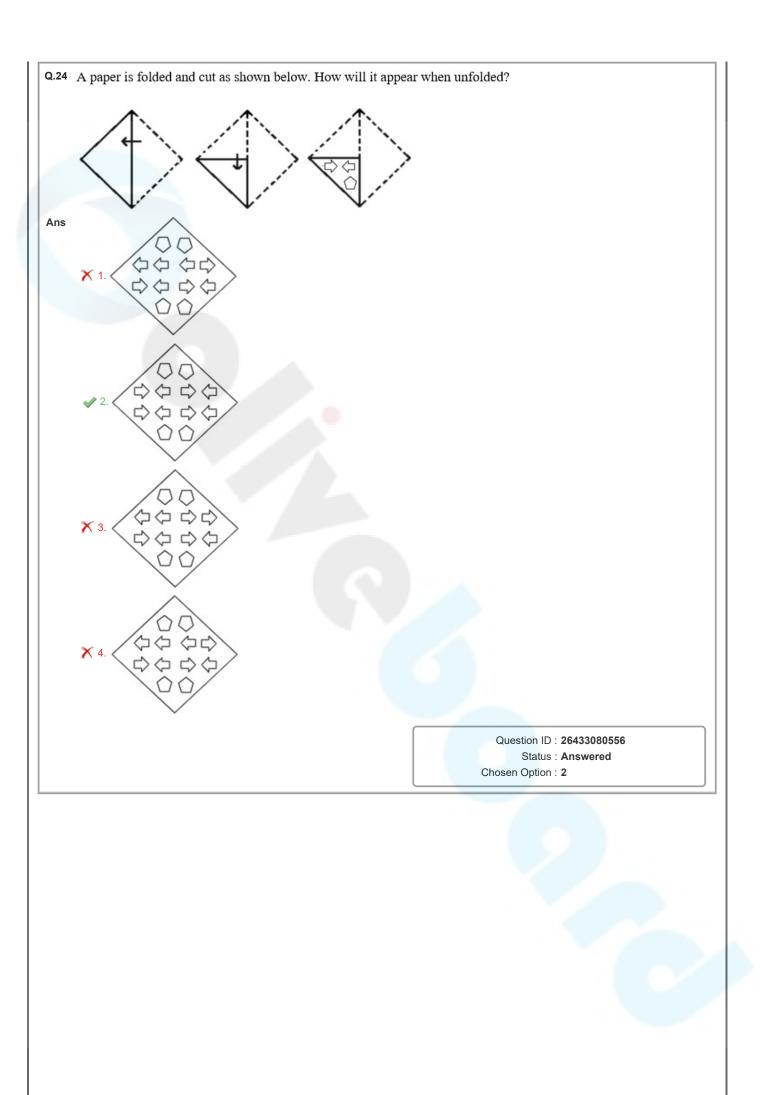
Chosen Option: 1

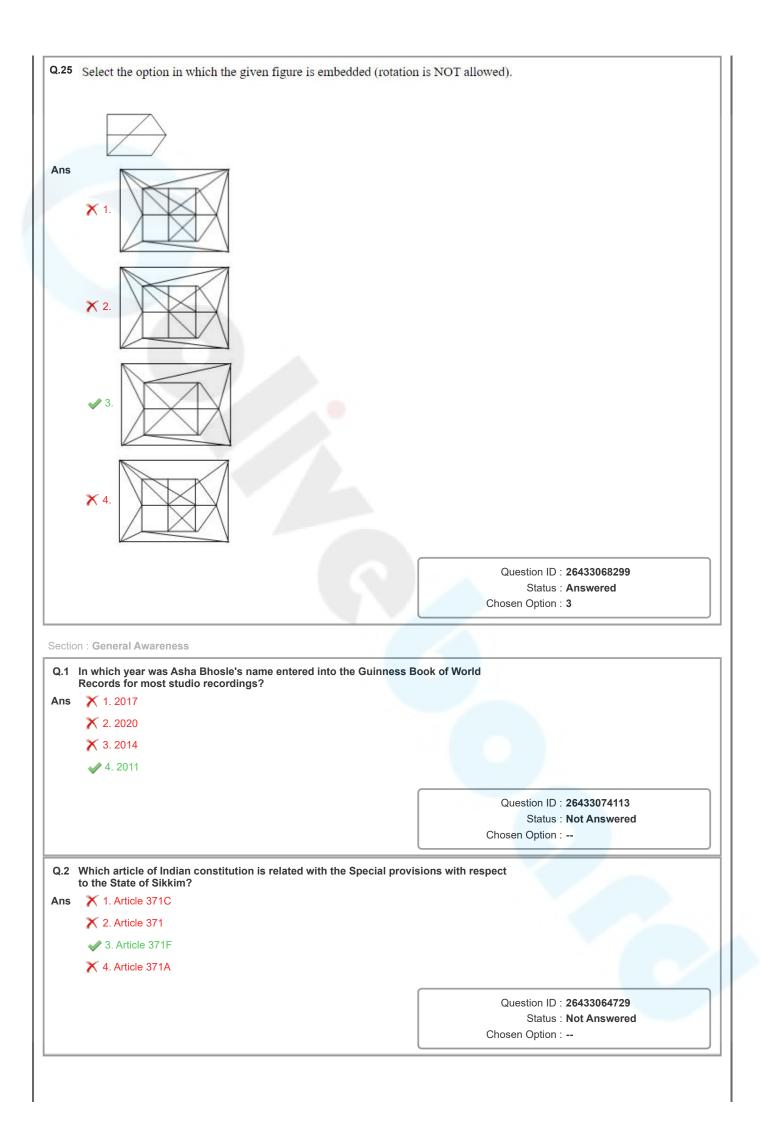
- Q.19 Select the option that is related to the fourth term in the same way as the first term is related to the second term and the fifth term is related to the sixth term.
 - 16 : 96 :: ? : 161 :: 18 : 120
- Ans X 1. 22
 - **2**. 21
 - **X** 3. 20
 - **X** 4. 24

Question ID: 26433059940

Status : Not Answered

Q.20 Select the correct combination of mathematical signs to sequentially replace the * signs and to balance the given equation. 50 * 10 * 20 * 5 * 105 ✓ 1. ÷, ×, +, = Ans Question ID: 26433068567 Status : Answered Chosen Option : 1 Q.21 After arranging the given words according to dictionary order, which word will come at 'Third' position? 1. Overwork 2. Overwrought 3. Overwhelming 4. Overweight 5. Overweening 1. Overwhelming Ans X 2. Overwrought X 3. Overweight X 4. Overweening Question ID: 264330104887 Status: Answered Chosen Option: 1 Q.22 Which of the following interchange of numbers and mathematical signs would make the given equation correct? $28 + 7 \times 10 \div 5 - 20 = 5$ Ans X 1. 10 and 20, × and + X 2. 5 and 20, - and ÷ X 3. 7 and 28, × and ÷ Question ID: 26433087055 Status : Answered Chosen Option: 4 Q.23 Three of the following letter-clusters are alike in some manner and hence form a group. Which letter-cluster does not belong to that group? Ans X 1. PONM X 2. EDCB X 3. SRQP 4. BYXW Question ID: 26433080458 Status: Answered Chosen Option: 4





Q.3 Which of the following statement is correct with respect to the Sangam literature? I. These texts were supposed to be composed and compiled in assemblies of poets.

II. The Sangam literature compiled in assemblies of poets were held in the city of Madurai. Ans X 1. Neither I nor II 2. Both I and II 💢 3. Only I X 4. Only II Question ID: 264330105180 Status : Answered Chosen Option: 2 Q.4 Which of the following have mountain range young fold mountains? Ans X 1. Appalachians mountain range 2. Alps mountain range X 3. Aravali mountain range X 4. Ural mountain range Question ID: 264330105627 Status: Not Answered Chosen Option: --Q.5 Identify a fomite from the following. Ans X 1. Drinking water X 2. Blood X 3. Saliva 🥓 4. Glass Question ID: 26433086704 Status: Answered Chosen Option: 4 Q.6 Kullu Dussehra is a colourful festival majorly celebrated in which state/union territory? Ans X 1. Delhi 🗙 2. Telangana X 3. Uttar Pradesh 4. Himachal Pradesh Question ID: 26433071423 Status : Answered Chosen Option: 4 Q.7 Peat coal has _____ carbon and _____ moisture content? Ans X 1. High, Low 2. Low , high X 3. High, High X 4. Low, Low Question ID: 264330105506 Status : Answered Chosen Option: 3

Ans	After the, Mahatma Gandhi called off the Non-	
	✓ 2. Chauri Chaura incidence	
	★ 3. Bengal partition	
	X 4. Round Table conferences	
		Question ID : 26433085275
		Status : Answered
		Chosen Option : 2
Q.9	The Kashi Yatra Scheme was introduced by the gove	rnment of
Ans	✓ 1. Karnataka	
	X 2. Uttar Pradesh	
	✗ 3. Punjab	
	🗶 4. Kerala	
		Question ID : 264330105286 Status : Answered
		Chosen Option : 2
ე.10	The national highway network connecting Delhi, Muncalled	nbai, Chennai and Kolkata is
Ans	X 1. Diamond quadrilateral	
	X 2. Diamond polygon	
	X 3. Golden polygon X 3. Golden polygon	
	✓ 4. Golden Quadrilateral	
	4. Colden Quadriateral	
		Question ID : 264330105591
		Status : Not Answered
		Chosen Option :
Q.11	Synecology can be defined as which of the following	?
	X 1. A branch of science that deals with the interrelation	
	environment. X 2. A branch of science that deals with the interrelation	onship of two species
	X 3. A branch of science that deals with the interrelation	
	✓ 4. A branch of ecology that deals with the structure,	
	ecological communities.	development and distribution of
		Question ID : 26433071443 Status : Answered
		Question ID : 26433071443 Status : Answered Chosen Option : 1
		Status : Answered Chosen Option : 1
	'Thaipoosam' festival is celebrated in which state of I	Status : Answered Chosen Option : 1
	X 1. Bihar	Status : Answered Chosen Option : 1
	✗ 1. Bihar✗ 2. Andhra Pradesh	Status : Answered Chosen Option : 1
	★ 1. Bihar★ 2. Andhra Pradesh★ 3. Tamil Nadu	Status : Answered Chosen Option : 1
	✗ 1. Bihar✗ 2. Andhra Pradesh	Status : Answered Chosen Option : 1
Q.12 Ans	★ 1. Bihar★ 2. Andhra Pradesh★ 3. Tamil Nadu	Status : Answered Chosen Option : 1 India?
	★ 1. Bihar★ 2. Andhra Pradesh★ 3. Tamil Nadu	Status : Answered Chosen Option : 1

યૂ.13 Ans	The Kuchipudi dance form originated in whic 1. Uttar Pradesh	if of the following states of india:
	X 2. Kerala	
	X 3. Assam	
	✓ 4. Andhra Pradesh	
		Question ID: 26433064287
		Status : Answered
		Chosen Option : 4
.14	The SI unit of speed is	
ns	✓ 1. m/s	
	X 2. km/s	
	X 3. km/hr	
	X 4. m/hr	
		0 11 12 2010010
		Question ID : 264330105460 Status : Answered
		Chosen Option: 3
	✓ 3. WEST ✓ 4. NAMASTE	
	★ 4. NAMASTE	
		Question ID : 264330105297
		Status : Not Answered
		Chosen Option :
.16 .ns	The first English Factory in Bengal set up on 1. 1671	the banks of river "Hugli" in
	2. 1641	
	X 3. 1661	
	✓ 4. 1651	
		Question ID : 264330105553
		Status : Not Answered
		Chosen Option :
.17	In which of the following cities did Prime Min part of the celebration of International Day of	
ıns	✓ 1. Ranchi	
	★ 2. Lucknow	
	★ 3. New Delhi	
	X 4. Chandigarh	
		Question ID : 26433059402
		Status : Not Answered Chosen Option :

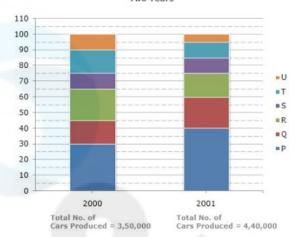
Q.18 What should be the standard length of a tennis court according the laws of the International Tennis Federation (ITF), 2021? Ans √ 1. 23.77 m X 2. 22.45 m X 3. 26.42 m X 4. 25.34 m Question ID: 26433064265 Status: Not Answered Chosen Option: --Q.19 Article 20 of the Constitution of India deals with _ Ans X 1. protection of life and personal liberty ✓ 2. protection in respect of conviction for offences X 3. abolition of untouchability X 4. right to education Question ID: 26433074896 Status: Answered Chosen Option : 2 Q.20 Who is the father of the modern ecology? Ans X 1. Robert Brown X 2. Charles Darwin X 4. Robert Hook Question ID: 26433089653 Status: Not Answered Chosen Option: --Q.21 Which of the following Indian states receive rainfall during October and November due to the North-East monsoon? Ans X 1. Uttar Pradesh X 2. Maharashtra X 3. Madhya Pradesh 4. Tamil Nadu Question ID: 26433066504 Status : Answered Chosen Option: 4 Q.22 Who is the Ex-officio Chairman of NITI Aayog? Ans X 1. President 2. Prime Minister X 3. Home Minister X 4. Finance Minister Question ID: 26433065440 Status : Answered Chosen Option : 2

Q.23 Which of the following statements is true? A)Wage bill of the government is a capital expenditure.

B) Disinvestment by the government in a company is a capital receipt. X 2. Neither (A) nor (B) X 3. Both (A) and (B) ✓ 4. Only (B) Question ID: 26433066655 Status : Answered Chosen Option: 4 Q.24 Who has been appointed as the 37th CRPF Director General? Ans X 1. Rajendra Kumar 2. Sujoy Lal Thaosen X 3. Anil Chauhan 🗙 4. Vijay Jasuja Question ID: 264330105323 Status : Answered Chosen Option : 2 Q.25 Who among the following gave up his traditional professions and took to arms, successfully established kingdom in Karnataka? X 1. Vasudeva Kanva Ans X 2. Gurjara-Pratihara Harichandra X 3. Pushyamitra Shunga ✓ 4. Kadamba Mayurasharman Question ID: 264330105404 Status: Not Answered Chosen Option: --Section: Quantitative Aptitude Q.1 \triangle ABC \sim \triangle DEF and the perimeters of these triangles are 32 cm and 12 cm, respectively. If DE = 6 cm, then what will be the length of AB? √ 1. 16 cm Ans X 2. 14 cm X 3. 12 cm X 4. 18 cm Question ID: 26433075214 Status: Answered Chosen Option: 1

Q.2 The bar graph given below shows the percentage distribution of the total production of six different types of cars by a car manufacturing company over 2 years.

Percentage of Six different types of Cars manufactured by a Company over Two Years



If 75% of the T type cars produced in each year were sold by the company, how many T type cars remain unsold?

Ans X 1. 23500

X 2. 22000

3. 24125

X 4. 25000

Question ID : 26433086276 Status : Answered

Chosen Option: 3

Q.3 The table given below shows the number of working days of a company in 5 years.

Years	Working days
P	110
Q	310
R	160
S	60
T	210

What are ratio of number of working days in year R to the number of working days in year T?

Ans

1. 16 : 21

X 2. 15 : 22

X 3. 21 : 17

X 4. 21 : 16

Question ID: 264330105717 Status : Answered

Q.4 The monthly income of Mr. Roy is Rs.18,000. He took a loan of Rs.30,000 on simple interest for 3 years at the rate of 5% per annum. The amount that he will be paying as simple interest in 3 years is what percent of his monthly salary?

Ans X 1. 30%

X 2. 35%

X 3. 20%

4. 25%

Question ID : 26433075733
Status : Answered
Chosen Option : 4

Q.5 When m^{12} – 1 is divided by m + 1, the remainder is:

Ans X 1. 1

X 2. 2

3 (

X 4. −1

Question ID : 26433062625 Status : Not Answered

Chosen Option : --

Q.6 The table given below shows the number of salesman in five companies.

Companies	Salesman
J	45
K	20
L	40
M	15
N	25

Number of salesman in J is what percent of the number of salesman in K?

Ans X 1. 250 percent

X 2. 150 percent

X 3. 125 percent

√ 4. 225 percent

Question ID : 264330105722 Status : Answered

Chosen Option: 4

Q.7 Ramesh purchases a table and a chair for Rs.3,900. He sells the table at a profit of 8% and the chair at a profit of 16%. He earns a profit of Rs.540. What is the difference between the original price of the table and the chair?

Ans X 1. Rs.2,000

✓ 2. Rs.1,800

X 3. Rs.1,900

X 4. Rs.1,700

Question ID : 26433064973

Status: Not Answered

Q.8 Which of the following statement is correct?

I. If
$$x = 12$$
, $y = -2$ and $z = -10$, then $x^3 + y^3 + z^3 = 360$.

II. If x + y = 48 and 4xy = 128, then $4x^2 + 4y^2 = 4480$.

Ans 🚀 1. Neither I nor II

X 2. Only I

X 3. Both I and II

X 4. Only II

Question ID : 264330105964 Status : Answered Chosen Option : 1

Q.9 The number of units manufactured by a company A was 12500 units in 2019 and 10625 units in 2020. While in company B, the production fell from 34000 units in 2019 to 30600 units in 2020. If X and Y are the percentage decrease in the number of units manufactured by company A and B respectively from 2019 to 2020, then what will be the ratio of X and Y?

Ans X 1.5:3

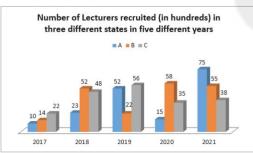
X 2. 3 : 4

3.3:2

X 4.8:5

Question ID : 26433063300 Status : Answered Chosen Option : 3

Q.10 Study the given graph and answer the following question.



The number of lecturers recruited in state B in the year 2019 was what percentage of the number of lecturers recruited in state C in the year 2021? (Correct to 2 decimal places.)

Ans X 1. 56.25%

X 2. 50.25%

X 3. 48.62%

4. 57.89%

Question ID : 26433081480 Status : Answered

Q.11 The circumference of the two circles is 110 cm and 330 cm respectively. What is the difference between their radii?

Ans

X 1. 70 cm

X 2. 15 cm

X 3. 46 cm

4. 35 cm

Question ID: 264330105852

Status : Answered

Chosen Option: 4

If $K + \frac{1}{K} + 2 = 0$ and K < 0, then what is the value of $K^{11} + \frac{1}{K^4}$?

Ans 💜 1. 0

X 2. −2

Question ID: 264330105915

Status : Answered

Chosen Option : 1

Q.13 If $\sec^2 A + \tan^2 A = 3$, then what is the value of cot A?

√ 3. 1

× 4. √3

Question ID: 26433058824 Status: Not Answered

Chosen Option: --

Q.14 An article costs Rs.4,000 to a shopkeeper, who marks its price at Rs.8,400. The shopkeeper sells it to a customer at a discount of 25%. The customer gets a further discount of 15% on the discounted price if the customer redeems a coupon issued by the store previously. What is the profit percentage (to the nearest integer) earned by the shopkeeper in this transaction?

Ans

1. 34%

X 2. 51%

X 3. 42%

X 4. 36%

Question ID: 26433075764

Status: Answered

Q.15 If the numerical value of twice the curved surface area of a right circular cylinder is equal to the numerical value of its volume, then what is the numerical value of the radius of the base of the cylinder?

Ans 💢 1. 2

X 2. 3

X 3.5

4.4

Question ID : 26433063908 Status : Answered

Chosen Option : 4

If $x + \frac{1}{x} = 6$, then find the value of $\frac{3x}{2x^2 - 5x + 2}$.

Ans

X 1

2.

X 3.

X 4. (

Question ID : 26433075839

Status : Answered

Chosen Option : 2

Q.17 The hour hand moves through 4 hours and has a length of 6 cm. Find the area (in cm²,rounded off to two decimal places) of the sector covered by the hour hand.

Ans X 1. 32.69

X 2. 30.67

3. 37.71

X 4. 35.75

Question ID : 26433075260

Status: Not Answered

Chosen Option : --

Q.18 If θ is an acute angle and $\tan \theta + \cot \theta = 2$, then the value of $\tan^{200}\theta + \cot^{200}\theta$ is:

Ans X 1.

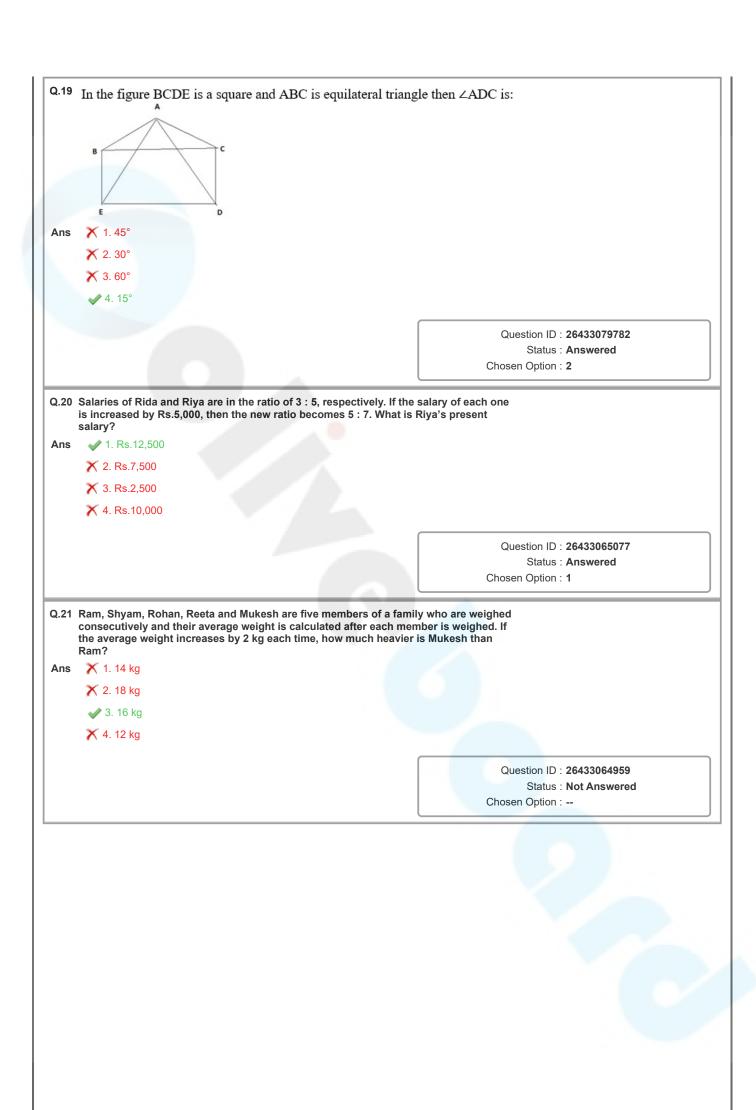
2. 2

X 3. −1

X 4. 0

Question ID : 26433074491

Status : Answered



Q.22 A is 20% more efficient than B. How much time will they working together take to complete a job which A alone could have done in 29 days? Ans

Question ID: 26433074309 Status : Answered Chosen Option : 4

Q.23 Determine the LCM of two numbers if their HCF is 9 and their ratio is 14:19.

1. 2394 Ans

X 2. 3990

X 3. 1596

X 4. 3192

Question ID: 26433074259 Status: Answered Chosen Option: 1

Q.24 In \triangle PQR, \angle Q = 90°, PQ=8 cm and \angle PRQ=45°. Find the length of QR.

Ans X 1.6 cm

X 2. 3 cm

X 3.5 cm

√ 4. 8 cm

Question ID: 26433058443 Status : Answered Chosen Option: 4

Q.25 In a 1000 m race, Arjun, Balaji and Charan are running. Arjun beats Balaji by 100 m, and Balaji beats Charan by 100 m. In the next 1000 m race (the speeds are the same as in the previous), Balaji gives Charan a head start of 100 m, and Arjun gives Balaji a head start of 100 m. Find the distance by which the winner is ahead of the person just behind him.

X 1. 100 m

X 2. 40 m

X 3. 30 m

√ 4. 20 m

Question ID: 26433075324 Status: Not Answered

Chosen Option : --

Section: English Comprehension

Q.1 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

One of the students is always / late to the class; he has been warn / by the teacher many times; / but still, he keeps on being late.

Ans X 1. One of the students is always

X 2. but still, he keeps on being late

X 3. by the teacher many times;

Question ID : 26433092272 Status : Answered

Chosen Option: 4

Q.2 Select the word segment that substitutes (replaces) the bracketed word segment correctly and completes the sentence meaningfully.

The percentage of employees who called in sick and the number of employees who left their jobs within 2 years (were reflective of the level of job satisfaction).

Ans 1. are reflective of the level of job satisfaction

X 2. is reflective of the level of job satisfaction

X 3. has reflected the level of job satisfaction

X 4. were reflective on the level of job satisfaction

Question ID : 26433088965 Status : Not Answered

Chosen Option : --

Q.3 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

the correct order to form a meaningful and coherent paragraph.

A. Omnivores get energy and nutrients from plant and animal materials by digesting carbs, protein, fat and fibre and metabolising the nutrients and energy of the sources ingested.

B. The many diverse animals categorised as omnivores may be divided into subcategories based on their dietary habits.

C. An omnivore is an animal that can feed and thrive on both, plant and animal substances.

D. They also have the capacity to integrate food sources like algae, fungus and bacteria into their diet.

Ans X 1. CABD

X 2. ACDB

X 4. DCBA

Question ID : 26433093049 Status : Answered

Chosen Option: 3

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

Roads in villages during rainy seasons become muddy.

Ans X 1. fuzzy

2. filthy

X 3. blurred

X 4. unsoiled

Question ID : 26433066416 Status : Answered

Q.5 Select the most appropriate synonym of the underlined word. The poet managed to paint a vivid picture of the landscape by the river through words. Ans X 1. Metaphoric 2. Evocative X 3. Contemporary X 4. Blurred Question ID: 26433071777 Status: Answered Chosen Option : 2 Q.6 Select the option that expresses the given sentence in active voice. I was fascinated by the novel. Ans X 1. The novel was fascinated to me. 2. The novel fascinated me. X 3. The novel fascinate me. X 4. The novel fascinates me Question ID: 26433093529 Status : Answered Chosen Option : 2 Q.7 Select the INCORRECTLY spelt word in the following sentence. There lies no guarantee that the hierchical structural framework between the elite and downtrodden sections of the society is right. Ans √ 1. hierchical X 2. guarantee X 3. structural X 4. downtrodden Question ID: 26433058569 Status: Answered Chosen Option: 4 Q.8 Select the sentences that contains no spelling errors. 1. Diabeties is a chronic disease. Ans 2. Diabetes is a chronic disease. X 3. Daibetes is a chronic disease. 💢 4. Diabites is a chronic disease. Question ID: 26433070686 Status: Answered Chosen Option: 1 Q.9 The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The man who / was committed / the theft last night / was caught this evening. 1. was caught this evening. Ans 2. was committed X 3. The man who X 4. the theft last night Question ID : 26433086305 Status: Answered Chosen Option: 2

Q.10 Select the most appropriate option that can substitute the underlined segment in the given sentence. Health club membership has grown by leaps and bounds after the pandemic. Ans X 1. slowly and gradually X 2. full of speed and excitement X 3. hurriedly 4. very quickly Question ID : 26433071891 Status: Answered Chosen Option: 4 Q.11 Select the most appropriate meaning of the given idiom. Steer clear of Ans X 1. Show someone how to do a job or activity X 2. Be very easy 3. Avoid someone or something because it is dangerous for you X 4. Be mentally and physically exhausted Question ID: 26433060469 Status : Answered Chosen Option: 3 Q.12 Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution'. The students decided to surprise their teacher on her birthday. Ans X 1. their teacher at her birthday X 2. there teacher on her birthday X 3. her teacher on her birthday 4. No substitution Question ID: 26433073942 Status : Answered Chosen Option: 4 Q.13 Select the option that expresses the given sentence in active voice. The driver was taken to the nearest dispensary by the beggars. Ans X 1. The beggars take the driver to the nearest dispensary. X 2. The beggars took the driver to dispensary. 3. The beggars took the driver to the nearest dispensary. X 4. To the nearest dispensary, the beggars took the driver. Question ID: 26433088554 Status: Answered Chosen Option: 3

	Select the most appropriate option that can substitute the under given sentence. He was sitting besides his best friend during the event.	mileu segment in the
Ans		
0	✓ 2. was sitting beside his	
	X 3. were sitting besides his	
	X 4. was sitting besides her	
		Question ID : 26433084629
		Status : Answered
		Chosen Option : 2
Q.15	Select the most appropriate synonym of the underlined word in	the given sentence.
	The efforts of the doctors came to a futile end with the death of	the patient.
Ans		
	X 2. Enriching	
	★ 3. Startling	
	X 4. Terrifying	
		Question ID : 26433071957 Status : Answered
		Chosen Option : 1
2.16	Complete the following collocation.	
Q.16	Complete the following collocation.	
	When I got the job, I knew what money really is.	
	When I got the job, I knew what money really is. 1. effort-earned	
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned	
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned	
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned	
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned	Question ID : 26433073930
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned	Question ID : 26433073930 Status : Answered
	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned	
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned X 4. honest-earned Rearrange the parts of the sentence in correct order.	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned X 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her	Status : Answered
Ans 2.17	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned X 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote 1. SPRQ 2. PRQS	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote 1. SPRQ 2. PRQS 3. RPQS	Status : Answered
Ans	When I got the job, I knew what money really is. X 1. effort-earned X 2. soft-earned 3. hard-earned 4. honest-earned Rearrange the parts of the sentence in correct order. Russell Wilson, an NFL P. about Naomi Osaka saying that her Q. has been spectacular to watch R. humility and dedication to others S. player for the Seattle Seahawks, wrote 1. SPRQ 2. PRQS 3. RPQS	Status : Answered Chosen Option : 3

Q.18	Select the most appropriate collocating word to fill in the blank.	
	This statement of the political leader has createdconfusion	1.
Ans	✓ 1. utter	
	X 2. heavy	
	★ 3. weighty	
	X 4. vast	
		Question ID : 26433070453
		Status : Answered Chosen Option : 1
		Chosen Option . 1
Q.19	Select the most appropriate synonym of the underlined word.	
	$\label{eq:marcella} \textbf{Marcella seemed} \ \underline{\textbf{morose}} \ \text{and downcast when she refused to have of the seemed}$	linner.
Ans	X 1. Jocund	
	X 2. Excited	
	✓ 3. Gloomy	
	X 4. Liberal	
		Question ID : 26433070507
		Status : Answered
		Chosen Option : 3
Q.20	Select the correct direct form of the given sentence. Shravan said that the prisoner had slept throughout the journey.	
Ans	X 1. Shravan said, "The prisoner sleeps throughout the journey."	
	2. Shravan said, "The prisoner had been sleeping throughout the jo	urney"
	★ 3. Shravan says, "The prisoner has slept throughout the journey."	urrey.
	4. Shravan said, "The prisoner had slept throughout the journey."	
		Question ID : 264330104630
		Status : Answered
		Chosen Option : 4
	Comprehension:	
	In the following passage, some words have been deleted. Read the pass	age carefully and
	select the most appropriate option to fill in each blank.	
	Comics have (1) many superheroes. Bantul, the great was (2)	
	year 1965 in the backdrop of the Indo-Pak war. Indrajal comics was set u Aabid Surti, who gave birth to a character called Bhadur in	
	and jeans. Raj comics too (4) into this sphere with their (5)	toons Nagraj,
	Tiranga and Shakti together called Brahman Rakshak (protectors of the	iniverse).
0.24	SubQuestion No : 21	
Q.21 Ans	Select the most appropriate option to fill in blank number 1. 1. built	
Alla		
	2. produced	
	X 3. fabricated	
	X 4. manufactured	
		Question ID : 26433072854
		Status : Answered
		Chosen Option : 3

	Comprehension:	
	In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank.	age carefully and
	Comics have (1) many superheroes. Bantul, the great was (2) year 1965 in the backdrop of the Indo-Pak war. Indrajal comics was set u Aabid Surti, who gave birth to a character called Bhadur in 1	p in 1964 and (3)
	and jeans. Raj comics too (4) into this sphere with their (5) Tiranga and Shakti together called Brahman Rakshak (protectors of the u	toons Nagraj,
	SubQuestion No: 22	
Q.22	Select the most appropriate option to fill in blank number 2.	
Ans	X 1. generated	
	X 2. inspired	
	X 3. promoted	
	✓ 4. created	
		Question ID : 26433072855
		Status : Answered
		Chosen Option : 4
	Comprehension:	
	In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank.	age carefully and
	Comics have (1) many superheroes. Bantul, the great was (2) year 1965 in the backdrop of the Indo-Pak war. Indrajal comics was set u	p in 1964 and (3)
	Aabid Surti, who gave birth to a character called Bhadur in 1 and jeans. Raj comics too (4) into this sphere with their (5) Tiranga and Shakti together called Brahman Rakshak (protectors of the u	toons Nagraj,
	SubQuestion No : 23	
Q.23	Select the most appropriate option to fill in blank number 3.	
Ans	√ 1. employed	
	★ 2. ordered	
	X 3. contracted	
	★ 4. authorised	
		Question ID : 26433072856
		Status : Answered
		Chosen Option : 1
	Comprehension:	
	In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank.	age carefully and
	Comics have (1) many superheroes. Bantul, the great was (2) year 1965 in the backdrop of the Indo-Pak war. Indrajal comics was set u	
	Aabid Surti, who gave birth to a character called Bhadur in 1 and jeans. Raj comics too (4) into this sphere with their (5) Tiranga and Shakti together called Brahman Rakshak (protectors of the u	toons Nagraj,
	SubQuestion No : 24	
Q.24	Select the most appropriate option to fill in blank number 4.	
Ans	X 1. invaded	
	★ 2. penetrated	
	✓ 3. entered	
	X 4. pierced	
	# / · · Piolodd	

Question ID : 26433072857 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.
	Comics have (1) many superheroes. Bantul, the great was (2) in the year 1965 in the backdrop of the Indo-Pak war. Indrajal comics was set up in 1964 and (3) Aabid Surti, who gave birth to a character called Bhadur in 1976 wearing kurta and jeans. Raj comics too (4) into this sphere with their (5) toons Nagraj, Tiranga and Shakti together called Brahman Rakshak (protectors of the universe).
	SubQuestion No : 25
Q.25	Select the most appropriate option to fill in blank number 5.
Ans	X 1. noted
	X 2. influential
	√ 3. famous
	★ 4. good

Question ID : 26433072858
Status : Answered