Combined Higher Secondary Level Examination 2021 Tier I

Roll Number	Join Telegram for GK,Static GK
Candidate Name	Join Telegram for GK,Static GK
Venue Name	iON Digital Zone iDZ Kollam
Exam Date	03/06/2022
Exam Time	12:30 PM - 1:30 PM
Subject	CHSL 2021 Tier I

Section: English Language

Q.1 Select the option that expresses the given sentence in passive voice. Please bring me a glass of water.

Ans 1. Let a glass of water being brought to me, please.

✓ 2. Let a glass of water be brought to me, please.

X 3. Let a glass of water come to me.

X 4. Let a glass of water be given to me.

Question ID : 26433039747 Status : Answered

Chosen Option: 2

Q.2 Select the most appropriate synonym of the given word. Startle

Ans

X 1. Tumble

2. Surprise

X 3. Impress

X 4. Delight

Question ID: 26433039972

Status: Answered

Chosen Option : 2

Q.3 Select the most appropriate option to substitute the underline segment in the given sentence.

The delegates talked of the matter for an hour but without any result.

Ano

X 1. talked to

X 2. talked above

X 3. talked from

4. talked over

Question ID: 26433042811

Status: Answered

Chosen Option: 4

Q.4 Select the option that will improve the underlined part of the given sentence. Sahukaars provide loan in 2% interest rate for a month, which is higher than the bank charges.

Ans

1. at 2% interest in a month

2. at 2% interest rate per month

X 3. for 2% interest for a month

X 4. for 2% interest rate every month

Question ID: 26433045396

Status : Answered

Q.5 The following sentence has been split into four segments. Identify the segment that contains an INCORRECTLY spelt word Subsequent to the delegation's visit to the villages, / a new working commitee and a task force / have been formed to carry out / all the developmental works as promised to the people.

Ans 1. Subsequent to the delegation's visit to the villages

X 2. have been formed to carry out

3. a new working committee and a task force

X 4. all the developmental works as promised to the people

Question ID: 26433045550 Status: Answered

Chosen Option: 3

Q.6 Select the option that expresses the given sentence in active voice. As was customary, the young prince was brought to the podium in a diamond studded carriage for the coronation ceremony.

Ans 1. As was customary, the young prince brings himself to the podium in a diamond studded carriage for the coronation ceremony

2. As was customary, the young prince is bought to the podium in a diamond studded carriage for the coronation ceremony.

X 3. As was customary, the young prince brought in a diamond studded carriage to the podium for the coronation ceremony.

diamond studded carriage for the coronation ceremony.

> Question ID: 26433040068 Status : Answered

Chosen Option: 4

Q.7 Select the option that will improve the underlined part of the given sentence.

We should all stays united.

Ans

X 1. stayed

2. had staying

X 4. are staying

Question ID: 26433039707

Status: Answered

Chosen Option: 3

Q.8 Select the option that will improve the underlined part of the given sentence. Reena got embarrassed and started crying.

Ans X 1. frightened and started shouting

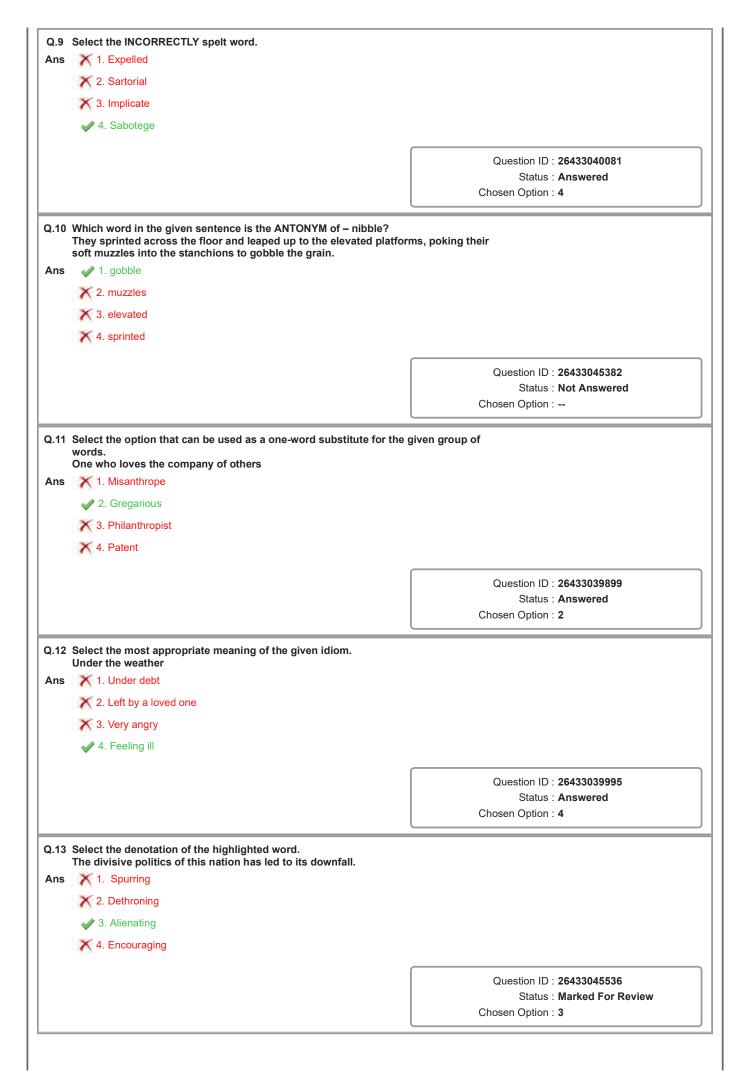
2. humiliated and started weeping

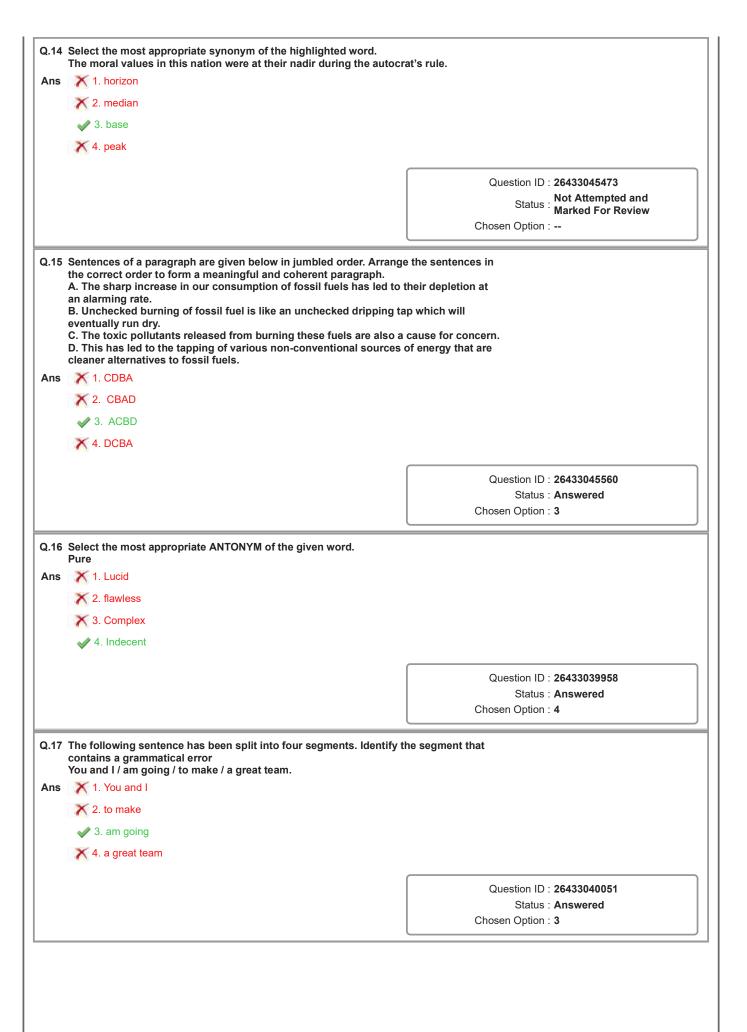
X 3. frustrated and started yelling

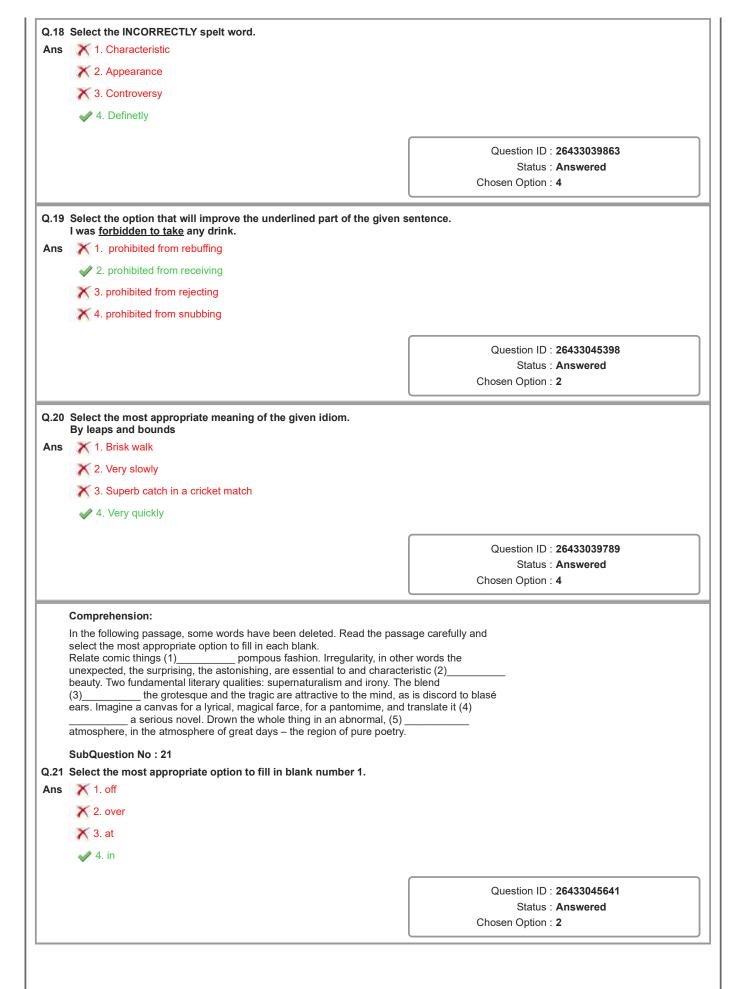
X 4. conscious and started admiring

Question ID: 26433045393

Status: Answered



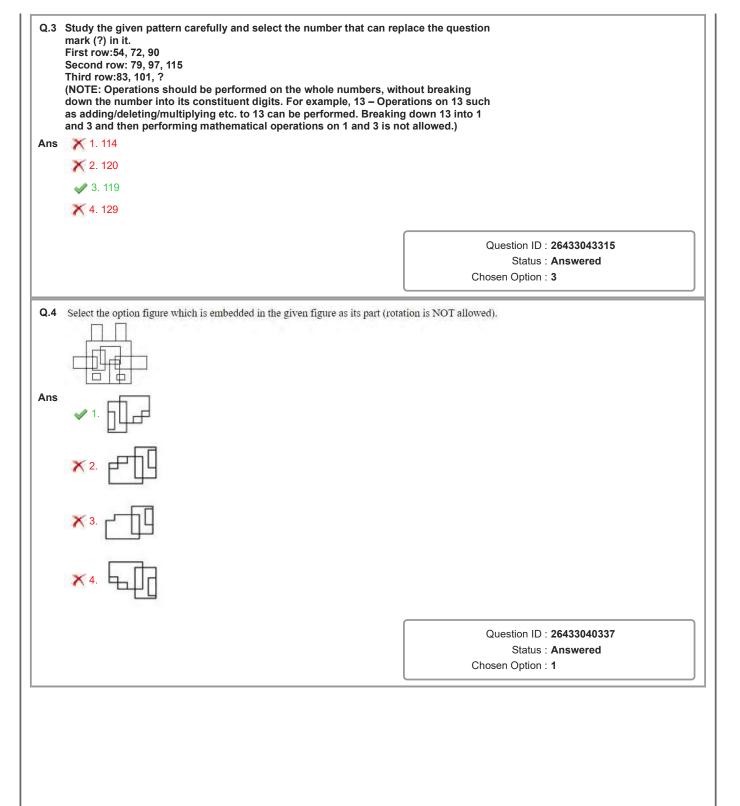


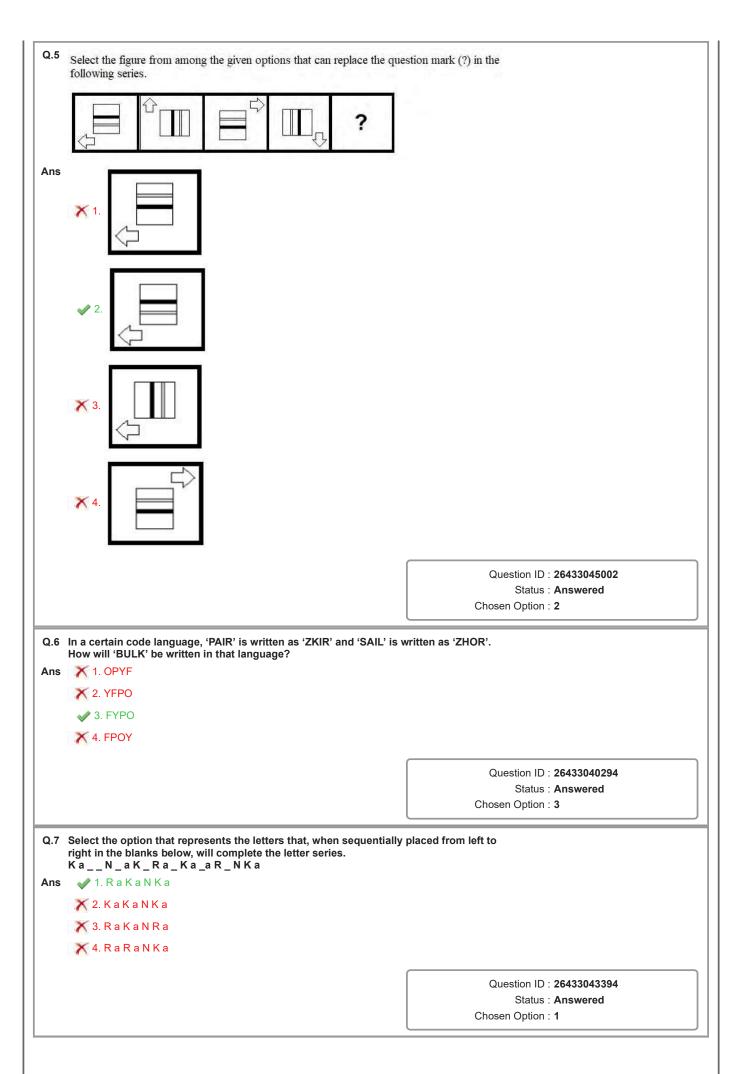


	Comprehension:	
	In the following passage, some words have been deleted. Read the passage select the most appropriate option to fill in each blank. Relate comic things (1) pompous fashion. Irregularity, in othe unexpected, the surprising, the astonishing, are essential to and characte beauty. Two fundamental literary qualities: supernaturalism and irony. The (3) the grotesque and the tragic are attractive to the mind, as ears. Imagine a canvas for a lyrical, magical farce, for a pantomime, and to a serious novel. Drown the whole thing in an abnormal, (5) _ atmosphere, in the atmosphere of great days – the region of pure poetry.	r words the ristic (2) blend is discord to blasé
	SubQuestion No: 22	
	Select the most appropriate option to fill in blank number 2.	
Ans	X 1. by	
	X 2. in	
	✗ 3. at	
	✓ 4. of	
		Question ID : 26433045642
		Status : Answered
		Chosen Option : 4
	Comprehension:	
	In the following passage, some words have been deleted. Read the passage solert the most appropriate action to fill in each blank	age carefully and
	select the most appropriate option to fill in each blank. Relate comic things (1) pompous fashion. Irregularity, in othe	r words the
	unexpected, the surprising, the astonishing, are essential to and characte	
	beauty. Two fundamental literary qualities: supernaturalism and irony. The	
	(3) the grotesque and the tragic are attractive to the mind, as ears. Imagine a canvas for a lyrical, magical farce, for a pantomime, and t	
	a serious novel. Drown the whole thing in an abnormal, (5) _	
	atmosphere, in the atmosphere of great days – the region of pure poetry. $ \\$	
	SubQuestion No: 23	
Q.23	Select the most appropriate option to fill in blank number 3.	
Ans	★ 1. up	
	✓ 2. of	
	•	
	× 3. to	
	★ 4. on	
		0 11 15 20000
		Question ID : 26433045643
		Status : Answered
		Chosen Option : 2
	Comprehension:	
	In the following passage, some words have been deleted. Read the passage	age carefully and
	select the most appropriate option to fill in each blank.	age out orang and
	Relate comic things (1) pompous fashion. Irregularity, in other	
	unexpected, the surprising, the astonishing, are essential to and characte beauty. Two fundamental literary qualities: supernaturalism and irony. The	
	(3) the grotesque and the tragic are attractive to the mind, as	
	ears. Imagine a canvas for a lyrical, magical farce, for a pantomime, and t	
	a serious novel. Drown the whole thing in an abnormal, (5) _	
	atmosphere, in the atmosphere of great days – the region of pure poetry.	
	SubQuestion No: 24	
Q.24	Select the most appropriate option to fill in blank number 4.	
Ans	✓ 1. into	
	X 2. beside	
	X 3. for	
	× 4. off	

Question ID : 26433045644 Status : Answered

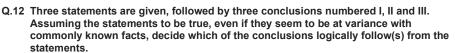
Comprehension: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Relate comic things (1) pompous fashion. Irregularity, in other words the unexpected, the surprising, the astonishing, are essential to and characteristic (2) beauty. Two fundamental literary qualities: supernaturalism and irony. The blend the grotesque and the tragic are attractive to the mind, as is discord to blase ears. Imagine a canvas for a lyrical, magical farce, for a pantomime, and translate it (4) a serious novel. Drown the whole thing in an abnormal, (5) atmosphere, in the atmosphere of great days - the region of pure poetry. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans X 1. plentiful 2. dreamy X 3. littered X 4. hygienic Question ID: 26433045645 Status: Not Answered Chosen Option: --Section: General Intelligence Q.1 Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term. 13:78::23:?::19:228 Ans X 1. 276 2. 368 X 3. 298 X 4. 342 Question ID: 26433045022 Status: Answered Chosen Option : 2 Q.2 If 25 March 1995 is a Saturday, then what will be the day of the week on 12 December Ans X 1. Tuesday X 2. Thursday 3. Friday 🟋 4. Saturday Question ID: 26433039033 Status: Not Answered





come in place of '?' in the following equation? 21 A 34 C 6 B (72 D 9) A 13 B 1 + (56 D 4) = ? **1.34** 2. 43 **X** 3. 35 X 4. 29 Question ID: 26433045169 Status: Answered Chosen Option: 1 Q.9 Select the option that represents the correct order of the given words as they would appear in an English dictionary. 1.Proper 2.Pronoun 3.Proof 4.Prophecy 5.Propel **Ans** 1. 2, 3, 1, 5, 4 2. 2, 3, 5, 1, 4 **X** 3. 2, 1, 5, 3, 4 **X** 4. 2, 1, 3, 5, 4 Question ID: 26433040284 Status : Answered Chosen Option: 2 Q.10 Select the set in which the numbers are related in the same way as are the numbers of the following set. (50, 10, 15) (60, 10, 16) (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 **1**. (60, 15, 19) **X** 2. (60, 10, 6) **X** 3. (80, 20, 16) **X** 4. (80, 6, 15) Question ID: 26433043225 Status: Answered Chosen Option: 1 Q.11 Which of the following numbers will replace the question mark (?) in the given series? 57, 62, 45, ?, 33, 86 Ans X 1. 70 **2**. 74 X 3. 62 X 4. 52 Question ID: 26433040839 Status: Answered Chosen Option: 2

Q.8 If 'A' denotes '+', 'B' denotes 'x', 'C' denotes '-' and 'D' denotes '+', then what will



Statements:

Some strawberries are bananas.

All bananas are avocados.

Some avocados are grapes.

Conclusion:

- I. Some avocados are bananas.
- II. Some grapes are bananas.
- III. Some avocados are strawberries.

Ans X 1. Only conclusions I and II follow

2. Only conclusions I and III follow

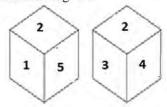
3. Only conclusion I follows

X 4. Only conclusion II follows

Question ID: 26433040744 Status : Answered

Chosen Option: 2

Q.13 Two 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 one showing '2'.



Ans X 1. 4

2. 6

X 3. 3

X 4. 1

Question ID: 26433045309

Status: Answered

Chosen Option: 2

Q.14 In a certain code language, 'BROWSER' is written as 'DTQYUGT' and 'MONITOR' is written as 'OQPKVQT'. How will 'PRINTER' be written in that language?

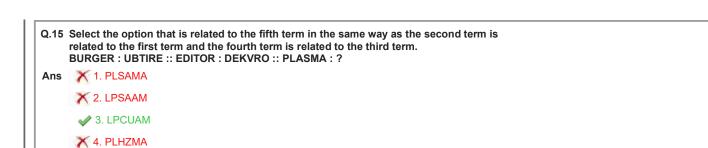
Ans X 1. RTKLVGT

X 2. RTKPUGT

X 4. RTKPVHT

Question ID: 26433045054

Status: Answered



Question ID: 26433043240 Status: Answered Chosen Option: 3

Q.16 Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third number.

13:120::17:152::21:?

Ans X 1. 148

2. 184

X 3. 188

X 4. 144

Question ID: 26433045242 Status: Not Answered

Chosen Option: --

Q.17 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 fourth term related to third term.

12:1764 :: 8:528 :: 16:?

Ans X 1. 4156

X 2. 4266

X 3. 4260

4. 4160

Question ID: 26433043568

Status: Answered

Chosen Option: 4

Q.18 Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

m q 2 6 w 3

md26m31X

m d 2 6 m 3 2 X

x3 € w 3 2 p m

mq26w3.4~

Question ID: 26433040547 Status: Answered

Q.19 Each of the seven friends, Misha, Minshu, Mohi, Priya, Veer, Pari and Krishi, has a different height. Krishi is taller than only three people. Pari is taller than only Veer. Misha is taller than Minshu but not Mohi. Priya is taller than Mohi. Who among the following is taller than Krishi? Ans X 1. Minshu 🥓 2. Mohi 🟋 3. Pari X 4. Veer Question ID: 26433045149 Status : Answered Chosen Option: 2 Q.20 Which of the following numbers will replace the question mark (?) in the given series? 23, 22, 26, 17, 33, 8, ? Ans X 1. 40 **2**. 44 **X** 3. 36 X 4. 38 Question ID: 26433043271 Status: Answered Chosen Option: 2 Q.21 Which of the following numbers will replace the question mark (?) in the given series? 16, 96, 101, ?, 407, 814 Ans X 1. 405 X 2. 396 **X** 3. 400 **4**. 404 Question ID: 26433040593 Status: Answered Chosen Option: 4 Q.22 Select the correct mirror image of the given combination when the mirror is placed at XY as shown. 123abc abc123.1 X anA 123abc 2 🗫 3. 8 7 1 2 9 15 X 1 7 3 4 b c . 4 X Question ID: 26433040484 Status: Answered Chosen Option: 2

Q.23 Select the option figure which is embedded in the given figure as its part (rotation is NOT allowed). Ans Question ID: 26433040460 Status: Not Answered Chosen Option: --Q.24 Select the correct combination of mathematical signs to replace the * signs and to balance the given equation. 91*13*26*51*18 1. ÷,+,=,− Ans X 2. ×,-,=,+ X 3. ÷,=,+,-X 4. ×,=,-,-Question ID: 26433040203 Status: Answered Chosen Option : 1 Q.25 Select the option that represents the letters that, when placed from left to right in the blanks, will complete the letter series. _VEFIBV_FICVEF_D_EF_ Ans X 1. EIVIA X 2. A I E V I √ 3. A E I V I 🟋 4. E I V A I Question ID: 26433040424 Status : Answered Chosen Option: 3 Section: Quantitative Aptitude

Q.1 The price of an article is reduced by 30% but the daily sale of the article increased by 35%. The net percentage effect on the daily sale receipts is:

Ans

 \times 1. $6\frac{1}{2}$ %increase

 \times 2. $5\frac{1}{2}$ % increase

 \checkmark 3. $5\frac{1}{2}\%$ decrease

 \times 4. $6\frac{1}{2}$ % decrease

Question ID : 26433042688

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

Q.2 In an election between two candidates, a candidate who gets 72% of votes is elected by a majority of 572 votes. Find the total number of the votes polled. (assuming all votes are valid)

Ans

1. 1100

2. 900

X 3. 1500

4. 1300

Question ID: 26433041366

Status: Answered

Chosen Option: 4

Q.3 If we want ₹8,640 three years from now and the compounded interest rate is 20% p.a how much should we invest today? (assuming interest is compounded yearly)

Δns

√ 1. ₹5,000

※ 2. ₹4,500

※ 3. ₹5,500

X 4. ₹6,000

Question ID: 26433041316

Status : Answered

Chosen Option: 1

Q.4 A man offers a 21% discount on an item. He offers a further discount of 40% on the reduced price for the first 100 customers. If the selling price of the item is ₹4,740, and the customer is one of the frist 100 then the marked price (in ₹) of the item is

Ans

√ 1. ₹10,000

X 2. ₹8,000

※ 3. ₹12,000

X 4. ₹9,000

Question ID : 26433044095

Status : Answered

If $1 + \tan\theta = \sqrt{3}$, then $\sqrt{3} \cot \theta - 1 = \underline{\hspace{1cm}}$.

$$\checkmark$$
 1. $\frac{\sqrt{3}+1}{2}$

$$2. \quad \frac{\sqrt{3}-1}{2}$$

$$x = 3$$
. $\frac{2\sqrt{3}-1}{2}$

$$\times$$
 4. $\frac{2\sqrt{3}+1}{2}$

Question ID: 26433044371

Status: Answered

Chosen Option: 1

Q.6 A dealer purchased a food processor for ₹10,000. He offered a discount of 20% on its listed price and still gained a profit of 40%. Find the listed price of the food processor.

Question ID: 26433041662

Status: Answered

Chosen Option: 3

Q.7 In a 1500-m race, if A beats B by 100 m and B beats C by 150 m, then by what distance (in m) does A beat C?

Question ID: 26433042566

Not Attempted and Status :

Marked For Review

Chosen Option: --

Q.8 Find the third proportional to 27 and 18.

Question ID: 26433041667

Status : Answered

Q.9 Raman has a certain average after 9 innings. In the 10th inning he scores 100 runs, thereby increasing his average by 8 runs. His new average is

Ans X 1. 24

2. 28

X 3. 20

X 4. 22

Question ID: 26433042507

Status: Answered

Chosen Option: 2

If a+b+c=0, then find the value of $\frac{a^2+b^2+c^2}{a^2-bc}$.

Ans X 1. -1

X 2. 1

3. 2

X 4. −2

Question ID: 26433041453 Status: Answered

Chosen Option: 3

Q.11 Find the volume of a solid hemisphere whose radius is 6.3 cm.(Use π =22/7)

Ans 1. 623.908 cm³

X 2. 723.908 cm³

X 3. 823.908 cm³

4. 523.908 cm³

Question ID: 26433041328

Status: Answered

Chosen Option: 4

Q.12 The following table shows the production of five types of cars by a company for the years 2012 to 2015.

Years Types of cars	2012	2013	2014	2015	Total
DI	7	21	17	6	51
D2	15	11	15	14	55
D3	20	15	12	13	60
D4	5	8	9	25	47
D5	19	15	18	15	67
Total	66	70	71	73	280

In which year was the total production of cars of types D2 and D3 taken together, equal to the total production of cars of types D4 and D5 taken together?

Ans X 1. 2013

X 2. 2012

3. 2014

X 4. 2015

Question ID: 26433045925

Status: Answered

X 2. 124344 X 3. 259884 X 4. 120816 Question ID : 26433043921 Status : Answered Chosen Option: 1 Q.14 PQ and RS are two parallel chords of a circle of length 10 cm and 24 cm, respectively, and lie on the same side of the centre O. If the distance between the chords is 7 cm, what is the radius (in cm) of the circle? Ans X 1. 11 **X** 2. 9 **3**. 13 **X** 4. 7 Question ID: 26433038648 Status: Answered Chosen Option: 3 Q.15 A seller combines 26 kg of rice priced at ₹20 per kg with 30 kg of rice priced at ₹36 per kg and sells the mixture for ₹30 per kg. What is the percentage of profit he makes? Ans X 1.8 **2**. 5 **X** 3. 7 **X** 4. 3 Question ID: 26433044026 Status: Answered Chosen Option: 2 Q.16 The value of $52 - 5[2 + 3\{2 - 2(5 - 3) + 5\} - 10] \div 8$ is: Ans X 1. 40.375 X 2. 41.315 **3**. 51.375 **X** 4. 50.375

Question ID : 26433039149 Status : Answered

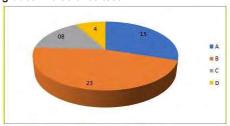
Chosen Option: 3

Q.13 Which of the following numbers is NOT divisible by 36?

Ans

1. 136216

Q.17 Study the given pie-chart and answer the question that follows. The pie-chart below represents the actual number of students securing different grades in a science test.



Calculate the percentage of students who took the test and secured a D grade.

Ans

1.8

X 2. 16

X 3. 2

X 4. 4

Question ID: 26433045898

Status: Answered

Chosen Option : 1

Q.18 With an average speed of 60 km/h, a train reaches its destination on time. If it goes with an average speed of 45 km/h, it is late by 20 minutes. The distance covered by the train is _

Ans X 1. 30 km

X 2. 40 km

💢 3. 50 km

4. 60 km

Question ID: 26433042605

Status: Answered

Chosen Option: 4

Q.19 The surface area of a solid metallic sphere is 616 cm². It is melted and recast into a solid cone of height 28 cm. Find the diameter of the base of the cone so formed. (Take $\pi = 22/7$)

Ans X 1. 10 cm

\chi 2. 12 cm

X 4. 16 cm

Question ID: 26433041332

Status: Answered

Chosen Option: 3

Q.20 The area of a square is $4x^2 - 12x + 9$. Which of the following will be the side of the square?

Ans X 1. (2x+3)

 \checkmark 2. (2x-3)

X 3. (3x-2)

X 4. (3x+2)

Question ID: 26433042581

Status: Answered

Q.21 What is the radius of a sphere having volume of 4851cm 3 ? (Use π =22/7)

Ans

1. 12.5 cm 2. 10.5 cm

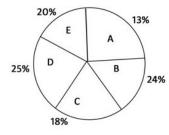
X 3. 9.5 cm

X 4. 11.5 cm

Question ID: 26433042723 Status : Answered

Chosen Option: 2

Q.22 The given pie chart shows the percentage wise distribution of books in 5 different states A, B, C, D and E. The total number of books is 2500.



What is the difference between the total number of books in states B and C together and the total number of books in states D and E together?

Ans 🧳 1. 75

X 2.50

X 3. 25

X 4. 43

Question ID: 26433039250

Status: Answered

Chosen Option: 1

Q.23 If
$$a-b=3$$
 and $a^3-b^3=999$, then find the value of a^2-b^2 .

Ans X 1. 60

X 2. 62

X 3. 64

4. 63

Question ID: 26433041355

Status: Answered

Chosen Option: 4

Q.24 A dealer had 120 kg of wheat. A part of it was sold by him at 10% gain and the rest at 25% gain. overall, he had a gain of 15%. How much of the wheat was sold at 10% gain?

√ 1. 80 kg

X 2. 60 kg

💢 3. 40 kg

X 4. 50 kg

Question ID: 26433038849

Status: Answered

Q.25	In one-sixth of the time that B takes to complete a piece of work, of the same work. If working together they take 16 days to complement time shall B take to complete it alone?	
Ans	X 1. 38 days	
	× 2. 76 days	
	X 3. 44 days	
	√ 4. 64 days	
		Question ID : 26433042622
		Status : Answered Chosen Option : 4
		Chosen Option . 4
Sectio	on : General Awareness	
Q.1	In February 2022, the Karnataka High Court declared certain prov Karnataka Police (Amendment) Act, 2021 as unconstitutional, wh criminalised the activities related to	
Ans	1. use of dark web	
	X 2. gathering at nightclubs	
	× 4. gambling	
	The game and a second s	
		Question ID : 26433041834
		Status : Marked For Review
		Chosen Option : 4
Q.2	How many countries share the natural heritage of the Caspian Se	a?
Ans	X 1. Two	
	✓ 2. Five	
	X 3. Four	
	× 4. Three	
	4. 11166	
		Question ID : 26433044889
		Status : Not Answered
		Chosen Option :
	Who among the following described the Indian Constitution as 'q	uasi federal'?
Ans	X 1. MV Pylee	
	X 2. Gunnar Myrdal	
	X 3. AV Dicey	
	✓ 4. KC Wheare	
		Question ID : 26433042117
		Status : Not Answered
		Chosen Option :
		Chosen Option :
Q.4	Who among the following became the youngest player to defeat chess champion, Magnus Carlsen, of Norway in an online chess February 2021?	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess February 2021?	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess February 2021? 1. Nihal Sarin	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess February 2021? 1. Nihal Sarin 2. Rameshbabu Praggnanandhaa 3. Vidit Gujrathi	world number one
Q.4 Ans	chess champion, Magnus Carlsen, of Norway in an online chess February 2021? 1. Nihal Sarin 2. Rameshbabu Praggnanandhaa	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess February 2021? 1. Nihal Sarin 2. Rameshbabu Praggnanandhaa 3. Vidit Gujrathi	world number one
	chess champion, Magnus Carlsen, of Norway in an online chess February 2021? 1. Nihal Sarin 2. Rameshbabu Praggnanandhaa 3. Vidit Gujrathi	world number one tournament in

1.1

1. Owlish 2. Dovish	
X 3. Hicksian	
✓ 4. Hawkish	
	Question ID : 26433042136 Status : Not Answered
	Chosen Option :
	'
Which of the following novel is written by Bhisham Sahni?	
X 1. Vande Mataram	
√ 2. Tamas	
X 3. Nirmala	
X 4. Gunahon Ka Devta	
	Question ID : 26433038755
	Status : Answered Chosen Option : 2
	Onoschi Option : 2
What is the role of ribosomes of a polysome?	
√ 1. Translate the mRNA into proteins	
X 2. Help in making DNA	
X 3. Help in DNA replication	
	Question ID : 26433039440
	Status : Not Answered
	Chosen Option :
Who synthesised acetic acid for the first time?	
X 1. Berthelot	
X 2. F Wohler	
X 3. Berzelius	
*	
	Question ID : 26433039403
	Status : Not Attempted and Marked For Review
	Chosen Option :
The Novel 'Train to Pakistan' dealing with the tragedy of India's Parti whom among the following authors?	ition is written by
1. Mulk Raj Anand	
X 2. Ruskin Bond	
T. Mushwant Singil	
1	Question ID : 26433042160
	Status : Answered Chosen Option : 3
	 X 1. Vande Mataram ✓ 2. Tamas X 3. Nirmala X 4. Gunahon Ka Devta What is the role of ribosomes of a polysome? ✓ 1. Translate the mRNA into proteins X 2. Help in making DNA X 3. Help in DNA replication X 4. Create rRNA Who synthesised acetic acid for the first time? X 1. Berthelot X 2. F Wohler X 3. Berzelius ✓ 4. Kolbe The Novel 'Train to Pakistan' dealing with the tragedy of India's Partwhom among the following authors? X 1. Mulk Raj Anand The Novel 'Train to Pakistan' dealing with the tragedy of India's Partwhom among the following authors? X 1. Mulk Raj Anand

Q.10 Identify the factor that does NOT affect the salinity of the ocean. ✓ 1. The type of marine organisms found in the water bodies X 2. The rate of evaporation and precipitation X 4. The amount of fresh water flowing into the ocean Question ID: 26433041875 Not Attempted and Status : Marked For Review Chosen Option: --Q.11 Who among the following is NOT a recipient of Bharat Ratna Award? Ans X 1. Bhimsen Joshi X 2. Pandit Ravi Shankar X 3. Bismillah Khan 4. Pandit Kumar Gandharva Question ID: 26433041925 Status : Not Attempted : Marked For Review Not Attempted and Chosen Option: --Q.12 The systematic name of which compound is nitrogen trihydride that is widely used in many industrial processes, and as a fertiliser and refrigerant? Ans X 1. Potash X 2. Urea X 3. Phosphine 4. Ammonia Question ID: 26433044810 Status: Answered Chosen Option: 4 Q.13 The "Sattriya" classical dance is associated with which state? Ans X 1. Kerala 💢 2. Bihar X 3. Odisha 4. Assam Question ID: 26433038838 Status: Answered Chosen Option: 4 Q.14 Allah Jilai Bai, a singer from Rajasthan is famous for which of the following? Ans X 1. Ghazals 2. Folk songs X 3. Bhajans X 4. Hindustani classical vocals Question ID: 26433041735 Status: Not Answered Chosen Option: --

Q.15	What is the maximum number of players of a single team on the basketball game?	ne floor at one time in a
Ans	1.7	
	× 2. 6	
	3.4	
	✓ 4.5	
		Question ID : 26433042207
		Status : Not Answered Chosen Option :
		Official Children
Q.16	Which of the following teams was defeated by the Indian Hock bronze medal in Asian Champions Trophy 2021 on December	
Ans	✓ 1. Pakistan	
	X 2. Bangladesh	
	X 3. Nepal	
	X 4. Sri Lanka	
		Question ID : 26433038928
		Status : Not Answered Chosen Option :
		Chassin Spasin.
	Rama Vaidyanathan was awarded with the honour of the Deva 2013 for her contribution in which of the following Indian dance	
Ans	X 1. Mohiniyattam	
	X 2. Odissi	
	3. Kuchipudi	
	✓ 4. Bharatnatyam	
		Question ID : 26433042343
		Status : Not Answered
		Chosen Option :
	Famous singer Teejan Bai is related to which of the following	folk musics?
Ans	1. Pabuji ki Phad	
	✓ 2. Pandvani	
	X 3. Mand	
	4. Aalha	
		Question ID : 26433038822
		Status : Not Answered
		Chosen Option :
Q.19	Which of the following is used as a pesticide or fumigant for c	ereals and as an igniting
Ans	agent in flares? 1. Ethanoic acid	
	X 2. Magnesium bisulphite	
	✓ 3. Aluminium phosphide	
	X 4. Hydrogen peroxide	
	4. Hydrogen peroxide	
		Question ID : 26433044867
		Question ID : 26433044867 Status : Not Attempted and Marked For Review Chosen Option :

	state code?	
Ans	X 1. 1	
	× 2. 3	
	✓ 3. 2	
	× 4. 4	
		Question ID : 26433042014
		Status : Not Answered
		Chosen Option :
Q.21 Ans	In which sport is the term LONA used? 1. Kabaddi	
	× 2. Kho-Kho	
	X 3. Volleyball	
	X 4. Soft ball	
		Question ID : 26433042198
		Status : Not Answered
		Chosen Option :
Q.22	Who among the following has been awarded the Padma Shri in 202 contribution in Indian Classical dance?) for her
Ans	✓ 1. Indira PP Bora	
	X 2. Shovana Narayan	
	3. Rukmini Devi Arundale	
	X 4. Padma Subrahmanyam	
		Out of the ID : 20422042205
		Question ID : 26433042265 Status : Marked For Review
Q.23	Kamalini Asthana and Nalini Asthana, the celebrated dancer duo ha the Padma Shri for their significant contribution to which of the foll in 2022?	Status : Marked For Review Chosen Option : 3
	the Padma Shri for their significant contribution to which of the foll	Status : Marked For Review Chosen Option : 3
	the Padma Shri for their significant contribution to which of the foll in 2022?	Status : Marked For Review Chosen Option : 3
	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali	Status : Marked For Review Chosen Option : 3
Q.23 Ans	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri	Status : Marked For Review Chosen Option : 3
	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak	Status : Marked For Review Chosen Option : 3 ave been conferred owing dance forms
	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak	Status : Marked For Review Chosen Option : 3
	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781
Ans	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 4. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781 Status : Not Answered Chosen Option :
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 4. Bharatanatyam	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781 Status : Not Answered Chosen Option :
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 1. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781 Status : Not Answered Chosen Option :
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 4. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781 Status : Not Answered Chosen Option :
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 1. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status : Marked For Review Chosen Option : 3 Eve been conferred owing dance forms Question ID : 26433041781 Status : Not Answered Chosen Option :
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 4. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status: Marked For Review Chosen Option: 3 Ave been conferred owing dance forms Question ID: 26433041781 Status: Not Answered Chosen Option:
Ans Q.24	the Padma Shri for their significant contribution to which of the foll in 2022? 1. Kathakali 2. Manipuri 3. Kathak 4. Bharatanatyam Autobiography of an Unknown Indian is the collective memoir of	Status: Marked For Review Chosen Option: 3 Ave been conferred owing dance forms Question ID: 26433041781 Status: Not Answered Chosen Option:

Q.25 Who among the following won the Best Male Singer National Award at the 67th National Film Awards?

Ans X 1. Mika Singh

X 2. Arijit Singh

X 3. K.J Yesudas

4. B Praak

Question ID: 26433038774 Status: Not Answered

Chosen Option : --