Combined	Higher	Secondary	Level Ex	amination	2019 Tier I	
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Roll Number			
Candidate Name			
Venue Name	iON Digital Zone iDZ 1 Patia		
Exam Date	14/10/2020		
Exam Time	1:00 PM - 2:00 PM		
Subject	CHSL Tier 1		

Section: English Language (Basic Knowledge)

Q.1 Select the correct passive form of the given sentence.

I use baking soda to remove stains from my clothes.

Ans 1. I have been using baking soda to remove stains from my clothes.

2. Baking soda is used by me to remove stains from my clothes.

3. Baking soda was used by me to remove stains from my clothes.

4. Baking soda was used by me to remove stains from my clothes.

Question ID: 424429506

Status: Answered
Chosen Option: 2

Q.2 Select the correct indirect form of the given sentence. Aanya said, "I've made a rose and honey vanilla dessert for you." Ans 1. Aanya told me that she is making a rose and honey vanilla dessert for me. 2. Aanya told me that she had made a rose and honey vanilla dessert for me. X 3. Aanya told me that she would make a rose and honey vanilla dessert for her. X 4. Aanya said to me that she was making a rose and honey vanilla dessert for me. Question ID: 424429507 Status: Answered Chosen Option : 2

Q.3 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.

A. It is also very sad that ill-treatment is meted out to one of your gifts, and everyoneindulges in excess!"

B. "I can't take it anymore," he complained. "People abuse me and exploit me, andthere is no respect for me - no realisation that I am your prasadam to men!

C. An ancient story tells us that the God of Food came before the Divine Presence, battered, exhausted, and downcast.

D. The Lord smiled and said to him, "Those who abuse you and indulge in excess aredestroying themselves."

Ans







X 3. BADC



X 4. CABD

Question ID: 424429517 Status: Answered

.4 Select the INCORRECTLY spelt word.	
ns 1. Symphony	
2. Separate	
3. Intriging	
4. Marriage	
4. Marriage	
	Question ID : 424429525
	Status : Answered Chosen Option : 3
	Choson option.
Comprehension:	
In the following passage some words have been deleted. Fill in Select the most appropriate option for each blank.	the blanks with the help of the alternatives given.
One fireman died while 14 others had a narrow escape when a known battery (1) firm where they were battling a major sudden explosions in west Delhi. The brave fireman who had jo married (3), was buried under a pile of debris following compressor burst. The fireman died due to (5) bleeding hours to pull his body out of the debris.	(2) collapsed following a series of sined the department last year and got explosions which were (4) by a
SubQuestion No : 5	
.5 Select the most appropriate option for blank number 1.	
ns X 1. manufactures	
2. manufacturing	
3. manufactured	
4. manufacturable	
	Question ID : 424429511
	Status : Answered
	Chosen Option : 2

	Comprehension:						
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.						
	One fireman died while 14 others had a narrow escap of a well-known battery (1) firm where they we following a series of sudden explosions in west Delhi department last year and got married (3), was explosions which were (4) by a compressor b bleeding and smoke inhalation. It took firemen five here	ere battling a major The brave fireman buried under a pile urst. The fireman di	collapsed who had joined the e of debris following and due to (5)				
	SubQuestion No : 6						
	Select the most appropriate option for blank num	ber 2.					
Ans	X 1. trouble						
	2. blaze						
	X 3. fracture						
	X 4. ruin						
			Que	estion ID : 424429512			

Status : Marked For Review

Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. One fireman died while 14 others had a narrow escape when a part of the factory-cum-outlet of a well-known battery (1)_____ firm where they were battling a major (2)_ following a series of sudden explosions in west Delhi. The brave fireman who had joined the department last year and got married (3)_____, was buried under a pile of debris following explosions which were (4)_____ by a compressor burst. The fireman died due to (5)_____ bleeding and smoke inhalation. It took firemen five hours to pull his body out of the debris. SubQuestion No: 7 Q.7 Select the most appropriate option for blank number 3. Ans 1. evidently 2. generously 3. eventually 4. recently

Question ID: 424429513 Status: Answered

Chosen Option: 3

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

One fireman died while 14 others had a narrow escape when a part of the factory-cum-outlet of a well-known battery (1)_____ firm where they were battling a major (2)____ collapsed following a series of sudden explosions in west Delhi. The brave fireman who had joined the of a well-known battery (1)____ department last year and got married (3)_____, was buried under a pile of debris following explosions which were (4) by a compressor burst. The fireman died due to (5) bleeding and smoke inhalation. It took firemen five hours to pull his body out of the debris.

SubQuestion No: 8

Q.8 Select the most appropriate option for blank number 4.

1. advocated



4. horrified

Question ID: 424429514 Status: Answered

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

One fireman died while 14 others had a narrow escape when a part of the factory-cum-outlet of a well-known battery (1)_____ firm where they were battling a major (2)_ following a series of sudden explosions in west Delhi. The brave fireman who had joined the department last year and got married (3)_____, was buried under a pile of debris following explosions which were (4)_____ by a compressor burst. The fireman died due to (5)_____ bleeding and smoke inhalation. It took firemen five hours to pull his body out of the debris.

SubQuestion No: 9

Q.9 Select the most appropriate option for blank number 5.

Ans

1. excessive

X 2. lavish

X 3. exorbitant 4. towering

> Question ID: 424429515 Status: Answered

Chosen Option: 1

Q.10 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No improvement'.

She is quite capable of looking after herself, aren't she?

1. No improvement





3. won't she

Question ID: 424429518 Status: Answered

Chosen Option: 2

Q.11 Select the most appropriate meaning of the given idiom.

Jump on the bandwagon

Ans

1. Do something because circumstances force you to



2. Get engaged in an activity that is very important



3. Do an activity that is fun



4. Get involved in an activity because it is likely to succeed

Question ID: 424429523 Status: Answered

Chosen Option: 3

Q.12 Select the most appropriate synonym of the given word.

PERSECUTION

Ans

1. Stimulation



2. Oppression

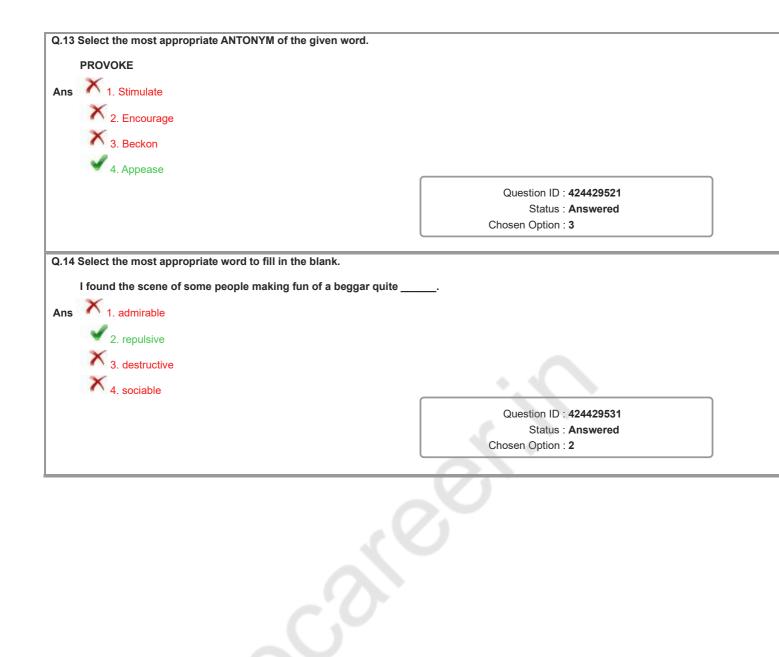


3. Perfection



X 4. Affliction

Question ID: 424429529 Status: Not Answered



Q.15 Select the word which means the same as the group of words given.

Movement of people or animals from one area to another

Ans

1. Population

X 2. Diversification

3. Migration

X 4. Acclimatisation

Question ID: 424429526 Status : Answered

Chosen Option: 3

Q.16 Select the word which means the same as the group of words given.

One who tells future from the stars

Ans 1. Astrologer



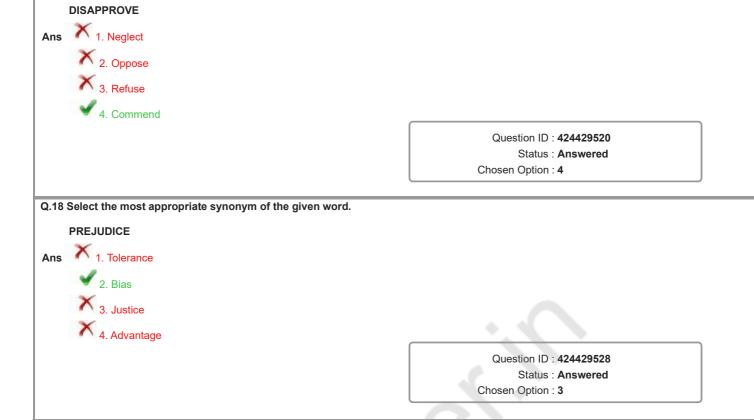
2. Philanthropist



X 3. Personification



Question ID : 424429527 Status : Answered



Q.17 Select the most appropriate ANTONYM of the given word.

Q.19 In the given sentence, identify the segment which contains the grammatical error.

The performance of our players is worst than I had expected.

Ans

1. I had

X 2. The performance

3. worst than

X 4. our players

Question ID: 424429508 Status : Answered

Chosen Option: 3

Q.20 Select the most appropriate meaning of the given idiom.

Add insult to injury

Ans 1. Hurt someone physically



2. Say words that are very offensive

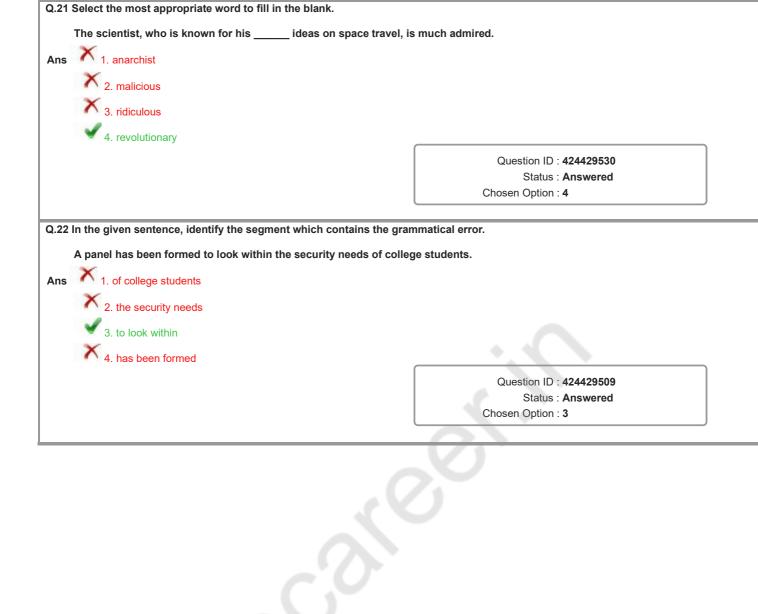


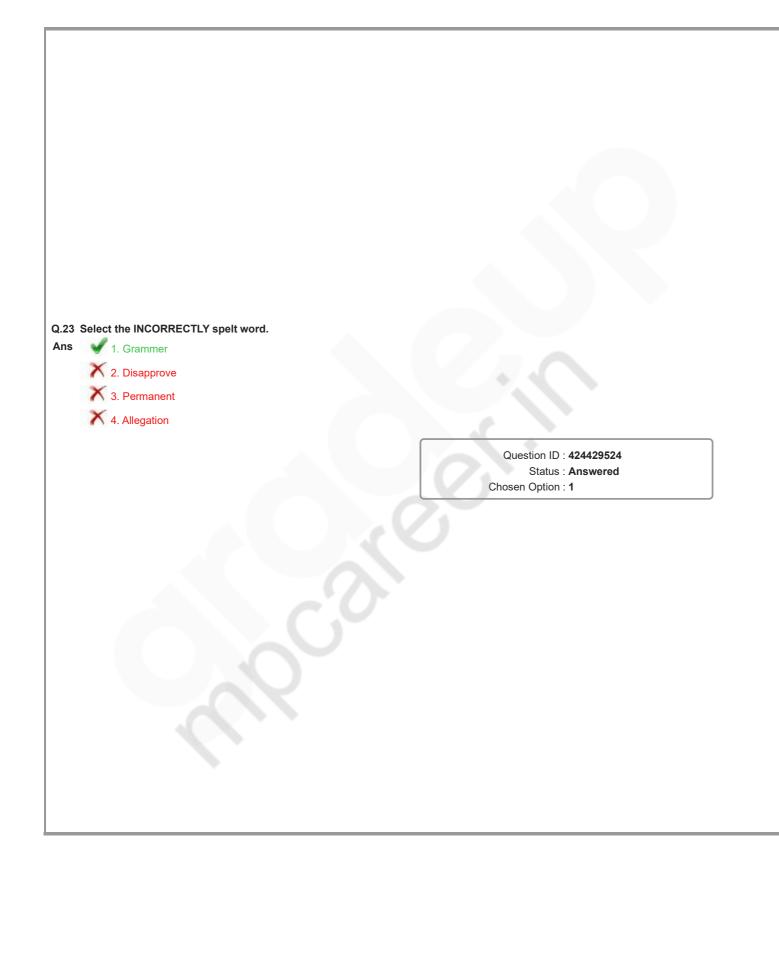
3. Play a prank on someone

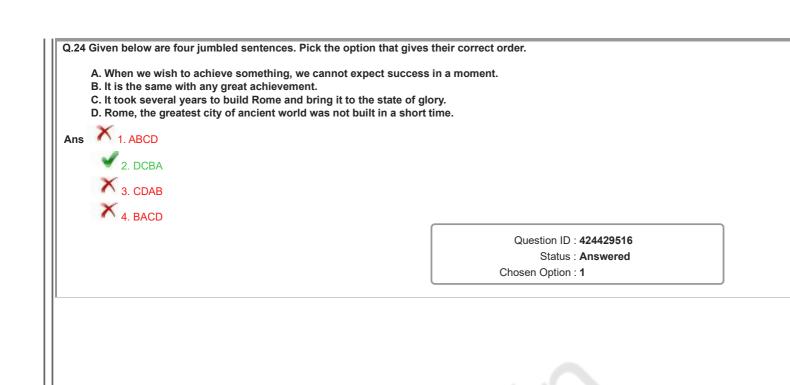


4. Make a bad situation even worse

Question ID : 424429522 Status : Answered Chosen Option: 4







Q.25 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No improvement'.

Doctors at the AIIMS Trauma Centre managed to save the life of 12 year old archer Shivangini, whose were struck by an arrow in the neck during a practice session.

Ans

🖊 1. who was struck

X 2. who was striked

X 3. No improvement

X 4. which was struck

Question ID : 424429519 Status : Answered

Chosen Option: 1

Section: General Intelligence

- Q.1 Select the correct alternative to indicate the arrangement of the following words in a logical and meaningful order.
 - 1. Elbow
 - 2. Shoulders
 - 3. Eyes
 - Feet
 - 5. Knee

Ans

X 1. 3, 1, 2, 5, 4

X 2. 5, 4, 3, 1, 2

√ 3. 3, 2, 1, 5, 4

X 4. 3, 5, 4, 1, 2

Question ID : 424429539 Status : Answered

Chosen Option: 3

Q.2 Introducing Shikha, Arvind said, "The only daughter of her mother is my son's wife". How is Arvind related to Shikha?

Ans

X 1. Father

X 2. Uncle

√ 3. Father-in-Law

X 4. Mother

Question ID : 424429545 Status : Answered

Chosen Option: 3

Q.3 Select the word-pair in which the two words are related in the same way as are the two words in the following word-

Sheep: Flock

Ans X 1. Man : Human

✓ 2. Fish : Shoal

X 3. River : Sea

X 4. City: District

Question ID : 424429546

Status : Answered

Q.4 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one having 5.



Ans

X 1. 6

X 2. 2

3. 4

X 4. 1

Question ID : 424429550 Status : Answered

Chosen Option: 3

Q.5 Four letter-clusters have been given out of which three are alike in some manner and one is different. Select the odd one.

Ans

X 1. UGALI

X 2. OMANI

✓ 3. EVOLV

X 4. AMANA

Question ID : 424429547

Status : Not Answered

Chosen Option : --

Q.6 Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the series.

a_ccde__bc__eaabc___aabc_ee

Ans

1. abeaacdecdeecd

X 2. abbaacdeecdecd

X 3. abcdecdeecdeaa

X 4. acbdecdeaacecd

Question ID : 424429544

Status : Answered

Select the option in which the given figure is embedded (rotation is not allowed).



Ans











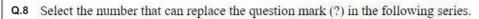






Question ID : 424429553 Status : Answered

Otatus . Allswell



8, 17, 9, 19, 10, 21, ?, ?

Ans X 1. 11, 24

× 2. 10, 23

√ 3. 11, 23

X 4. 11, 22

Question ID : 424429534 Status : Answered

Chosen Option: 3

Which two signs should be interchanged in the following equation to make it correct?

Q.9 $6 + 7 \times 8 - 21 \div 7 = 47$

Ans

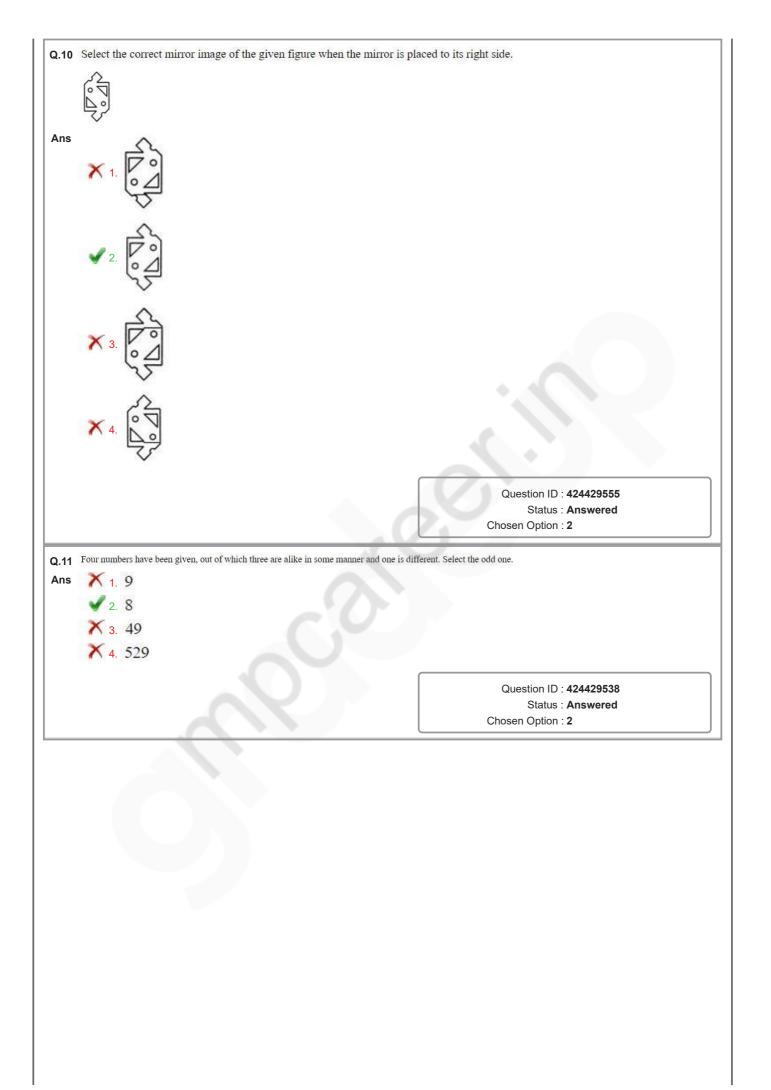
X 1. ÷ and X

√ 2. + and ×

X 3. + and -

X 4. ÷ and -

Question ID : 424429533
Status : Answered



Select the Venn diagram that best represents the relationship between the following classes.

Q.12 Animals, Cows, Dogs

X 1.

Ans

X 2.

O

Question ID : **424429556**Status : **Answered**

Q.13 In a grocery shop the number of vegetables is three times the number of fruits. Which among the following number correctly represents the total number of fruits and vegetables in the shop? Ans X 1. 42 2. 60 X 3. 50 X 4. 39 Question ID: 424429532 Status : Answered Chosen Option : 2

How many triangles are there in the given figure?



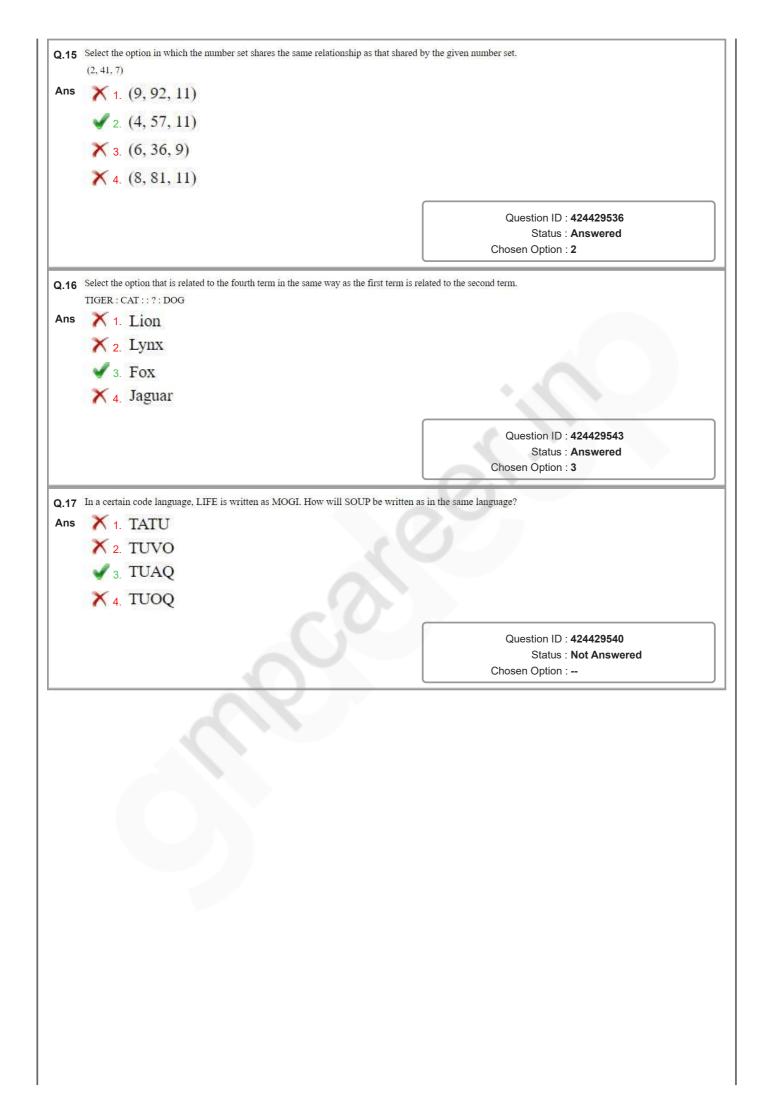
Q.14

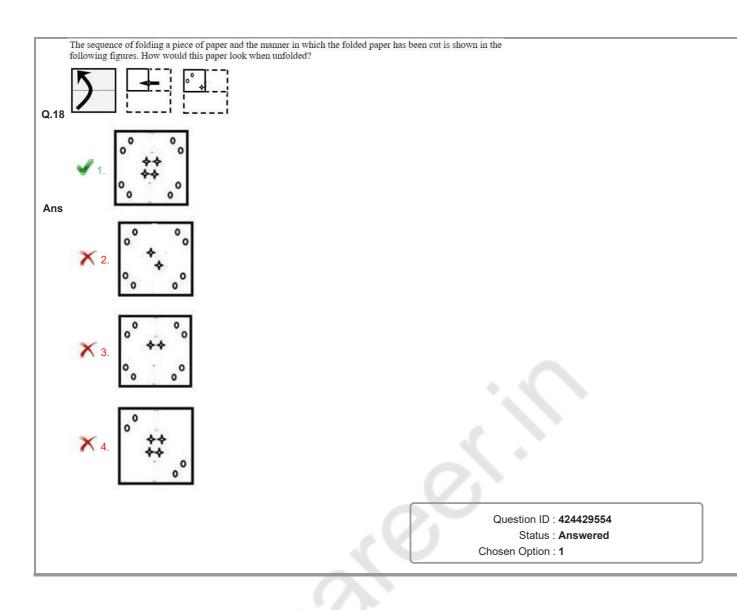
Ans X 1. 25

X 3. 20X 4. 27

Question ID : 424429552

Status : Answered





Q.19 Select the number that can replace the question mark (?) in the following series.

8, 11, 15, 23, 40, 73, ?

Ans X 1. 113

V 2. 131

X 3. 122

X 4. 93

Question ID: 424429537 Status : Answered

Chosen Option : 2

Select the option that is related to the third number in the same way as the second number is related to the first number

Q.20 10:1010:: 11:?

Ans 🗸 1. 1342

× 2. 1320

X 3. 131

× 4. 132

Question ID: 424429535 Status : Answered

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even Q.21 if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

- I. Some books are tables.
- II. All tables are chairs.

Conclusions:

- All books are chairs.
- П. Some books are chairs.
- Some tables are book.
- All chairs are book.
- Ans
- X 1. Only conclusions I and IV follow.
- X 2. Only conclusions II, III and IV follow.
- 3. Only conclusions II and III follow.
- X 4. Only conclusion I follows.

Question ID: 424429549 Status: Answered

Chosen Option: 3

Q.22 If in a certain code language, SITUATION is written as 133 and RIGHT is written as 67, then how will CONSTITUTION be written as in that language?

- Ans X 1. 132
 - **2** 184
 - X 3. 179
 - X 4. 167

Question ID: 424429541 Status : Answered

Chosen Option: 2

Q.23 Select the option that is related to the third term in the same way as the second term is related to the first term.

JUST: IWPX:: AWAY:?

- Ans X 1. WYAA
 - X 2. AYWC
 - X 3. AAYW
 - 4. ZYXC

Question ID: 424429542

Status: Answered

Q.24 Select the figure that will come next in the following figure series.











Ans

















Question ID : 424429551

Status: Answered

Chosen Option: 3

Q.25 Four words have been given out of which three are alike in some manner and one is different. Select the odd one.

Ans

X 1. Shark

X 2. Cod

🗙 3. Salmon

4. Oyster

Question ID : 424429548

Status : Answered

Chosen Option : 2

Section: Quantitative Aptitude(Basic Arithmetic Skill)

Q.1 Which of the following values suits for A to make the equation $\frac{ATan62^{\circ}Sec28^{\circ}Cot38^{\circ}}{Cosec62^{\circ}Tan11^{\circ}} = 1$ true?

Ans

- **×** 1. $\frac{Tan38°Tan79°}{Tan28°}$
- \checkmark 2. $\frac{Tan28^{\circ}Tan38^{\circ}}{Tan79^{\circ}}$
- \times 3. $\frac{Tan38^{\circ}}{Tan79^{\circ}Tan28^{\circ}}$
- \times 4. $\frac{Tan28^{\circ}Tan79^{\circ}}{Tan38^{\circ}}$

Question ID : 424429576 Status : Not Answered

Chosen Option : --

Q.2 The sum of 17 consecutive numbers is 289. The sum of another 10 consecutive numbers, whose first term is 5 more than the average of the first set of consecutive numbers, is:

Ans

- X 1. 300
- X 2. 285
- X 3. 315
- **4**. 265

Question ID : 424429560 Status : Answered Chosen Option : 4

Q.3 If A and B are acute angles and SecA = 3; CotB = 4, then the value of $\frac{Cosec^2A + Sin^2B}{Cot^2A + Sec^2B}$ is:

Ans

- X 1. 2
- \times 2. $\frac{25}{261}$
- \checkmark 3. $\frac{322}{323}$
- \times 4. $\frac{1}{261}$

Question ID : 424429575
Status : Not Answered

Chosen Option : --

Q.4 A man takes a loan of some amount at some rate of simple interest. After three years, the loan amount is doubled and rate of interest is decreased by 2%. After 5 years, if the total interest paid on the whole is ₹13,600, which is equal to the

same when the first amount was taken for $11\frac{1}{2}$ years, then the loan taken initially is:

Ans

- X 1. ₹12,500
- **√** 2. ₹10,000
- X 3. ₹13,600
- X 4. ₹12,000

Question ID : 424429565 Status : Not Answered

Q.5 Dividing the amount $\stackrel{>}{\sim}$ 18,144 among three people A, B, C in the ratio 3 : 5 : 8, the amount B gets more than A, is: **Ans**

- X 1. ₹2,386
 - **√** 2. ₹2,268
 - **X** 3. ₹2,178
 - × 4. ₹2,464

Question ID : 424429564

Status : Answered

Chosen Option: 2

The value of
$$\left[5\frac{4}{9} \div \left(\frac{11}{4} - \frac{13}{6} \right)^2 \right] \div \left[7\frac{3}{11} \text{ of } 8\frac{4}{5} \div 1\frac{5}{7} - \frac{4}{3} \right]^2 \text{ is: }$$

Q.6



- \times 2. $\frac{1}{91}$
- \times 3. $\frac{1}{7}$
- \checkmark 4. $\frac{1}{81}$

Question ID : 424429574

Status : Answered

Q.7 In the given figure, chords AD and BC in the circle, are extended to E and F, respectively.



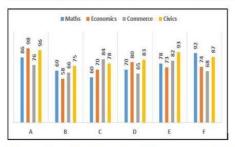
If $\angle CDE = 85^{\circ}$; $\angle DCF = 94^{\circ}$, then the value of $\angle ABF + \angle EAB$ is:

Ans 📝 1. 179°

X 2. 168° X 3. 182° X 4. 194°

Question ID: 424429567 Status : Answered

The following bar graph shows the marks (out of 100) of students A, B, C, D, E and F in the subjects mentioned. Q.8



Based on this, only 2 students crossed the average marks in the subject:

Ans

1. Economics

X 2. Civics

X 3. Commerce

X 4. Maths

Question ID: 424429579 Status: Answered

Chosen Option: 1

Q.9 If the single discount equivalent to successive discounts of 20% and x% is 24%, then the value of x is:

Ans

X 1. 4%

X 2. 6%

X 3. 8%

4. 5%

Question ID: 424429561

Status: Answered

Chosen Option: 4

Q.10 If the 8-digit number 1a765b12 is to be divisible by 72, the least value of (2a + 3b) is:

Ans X 1. 9

V 2. 11

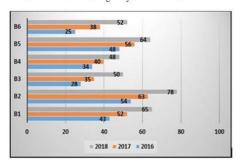
X 3. 10

X 4. 12

Question ID: 424429573

Status: Not Answered

The following graph shows the data of the collection of interest on loans (in crore $\stackrel{\bigstar}{\bullet}$) by six branches B1, B2, B3, B4, B5 and B6 of a bank during the years mentioned.



Q.11 Based on the information, from the year 2016 to 2017, the highest rate of collection is for the branch:

Ans X 1. B4 X 2. B3

X 3. B1

√ 4. B6

Question ID: 424429578 Status: Answered

Q.12 If $Tan^4x - Tan^2x = 1$, then the value of $Sin^4x + Sin^2x$ is:

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

Question ID: 424429577 Status: Answered Chosen Option : 1

The value of $5\sqrt{3} + 7\sqrt{2} - \sqrt{6} - \frac{23}{\sqrt{2} + \sqrt{3} + \sqrt{6}}$ is:

Ans X 1. 10 X 2. 0

X 3. 16

√ 4. 12

Question ID: 424429572 Status: Not Answered

If $\frac{3^{a+3} \times 4^{a+6} \times 25^{a+1}}{27^{a-1} \times 8^{a-2} \times 125^{a+4}} = \frac{4}{15^{26}}$, then the value of $\sqrt{a+9}$ is:

Ans X 1. 6

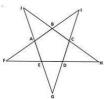
X 2. 8

X 3. 4

4 4. 5

Question ID: 424429571 Status: Answered Chosen Option : 1

ABCDE is a regular pentagon. Its sides are extended as shown in the figure. The value of $\frac{\angle ABC + 2\angle EGD + 3\angle BAJ}{c}$ is:



Q.15

Ans

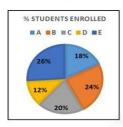
✓ 1. 66° × 2. 30°

X 3. 45°

X 4. 75°

Question ID: 424429569 Status: Not Answered

Q.16 The given pie chart shows the percentage of students enrolled for the courses A, B, C, D and E in a university and the table shows the percentage of students that passed, out of the enrolled students.



Courses	% passed out
A	76
В	82
С	80
D	90
E	75

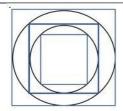
If the total number of students is 60000, then the total number of students who did not pass in the courses A, C is:

Ans X 1. 7628

× 2. 7852 **√** 3. 4992

× 4. 8254

Question ID: 424429580 Status : Answered



Q.17 In the given figure, the ratio of the area of the largest square to that of the smallest square is:

Ans X 1. 3:1

√ 2. 4;1

 \times 3. $\sqrt{2}$: 1

X 4. 2:1

Question ID: 424429566

Status: Answered

Chosen Option : 2

If 27 people, working 8 hours a day, can complete a task in 12 days, then in how many days will 18 people finish the

Q.18 task, working 9 hours a day?

Ans X 1. 18 days

X 2. 15 days

X 4. 20 days

Question ID: 424429557 Status: Answered

Q.19 Water flows into a tank 180 m \times 140 m through a rectangular pipe of 1.2m \times 0.75 m at a rate of 15 km/h. In what time will the water rise by 4 m?

Ans X 1. 6 hours 42 minutes

X 2. 5 hours 46 minutes

X 3. 8 hours 12 minutes

4. 7 hours 28 minutes

Question ID: 424429559 Status: Answered Chosen Option : 1

 $A\ crate\ of\ fruits\ contains\ one\ spoiled\ fruit\ for\ every\ 25\ fruits.\ 60\%\ of\ the\ spoiled\ fruits\ were\ sold.\ If\ the\ seller\ had\ sold$ Q.20 48 spoiled fruits, then the number of fruits in the crate were:

Ans X 1. 3000

2. 2000

X 3. 2400

X 4. 1200

Question ID : 424429562 Status : Answered

A train travels the distance between stations P and Q at a speed of 126 km/h, while in the opposite direction it comes back at 90 km/h. Another train travels the same distance at the average speed of the first train. The time taken by the

Q.21 second train to travel 525 km is:

Δns

1. 5 hours

X 2. 4 hours 20 min

X 3. 5 hours 20 min

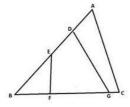
X 4. 4 hours

Question ID : 424429558 Status : Answered

Chosen Option : 1

Q.22 In the given figure, if AD = 3, DE = 4, AB = 12, BF = 2, FG = 6, BC = 10, then the value of $\frac{M}{N}$ is:

(Assume: M is the area of the quadrilateral FGDE and N is the area of the triangle ABC.)



Ans





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

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

Question ID : 424429568 Status : Answered

Q.24 If x + y = 14; $x^3 + y^3 = 1064$, then the value of $(x - y)^2$ is:

Ans X 1. 81 **V** 2. 36

X 3. 100

X 4. 64

Question ID: 424429570

Status: Answered

Chosen Option: 2

Q.25 The following bar graph shows the data of the production of an item (in thousand tonnes) from four different companies A, B, C and D during the years mentioned.



In the five years given, the average production is highest in company ____ and lowest in company respectively.

Ans

√ 1. D; A

X 2. C; A

X 3. B; C

X 4. A; B

Question ID: 424429581

Status: Answered

Chosen Option: 1

Section: General Awareness

Q.1 Which of the following is a well known place for Chikankari embroidery?

Question ID: 424429584

Status: Answered

Chosen Option: 4

Q.2 As of 15 January 2020, who among the following was the number one ranked male tennis player in the ATP rankings?

Ans

1. Rafael Nadal

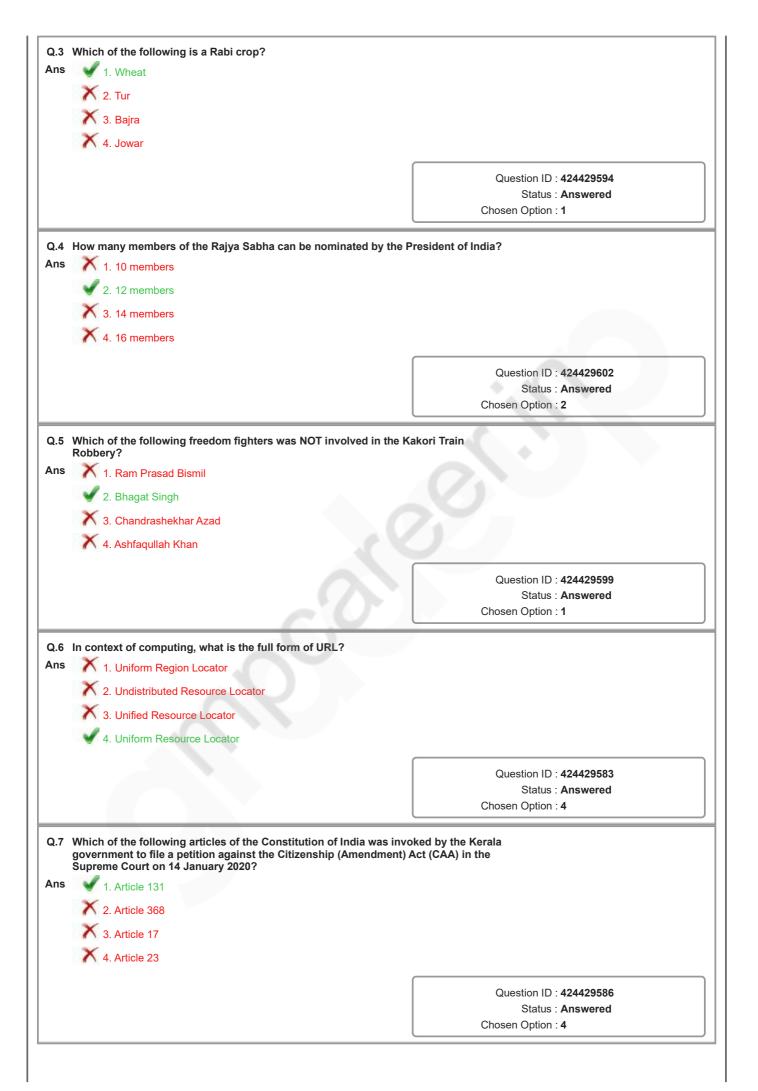
X 2. Roger Federer

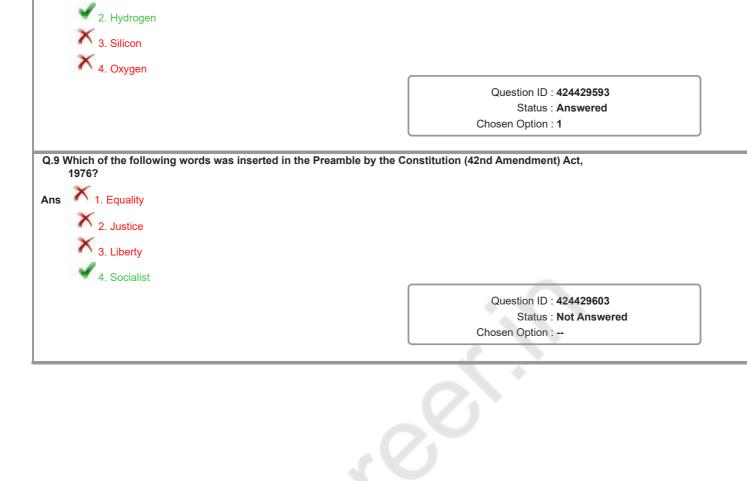
3. Daniil Medvedev

X 4. Novak Djokovic

Question ID: 424429606

Status: Answered





Q.8 Which of the following elements occurs most abundantly in our universe?

Ans 1. Nitrogen

Q.10 Who among the following is credited with the discovery of neutrons?

Ans X 1. E Rutherford

2. J Chadwick

X 3. JJ Thomson

X 4. James P Joule

Question ID : 424429591 Status : Answered

Chosen Option: 3

Q.11 Who among the following wrote 'Akbar Nama'?



Ans 1. Birbal



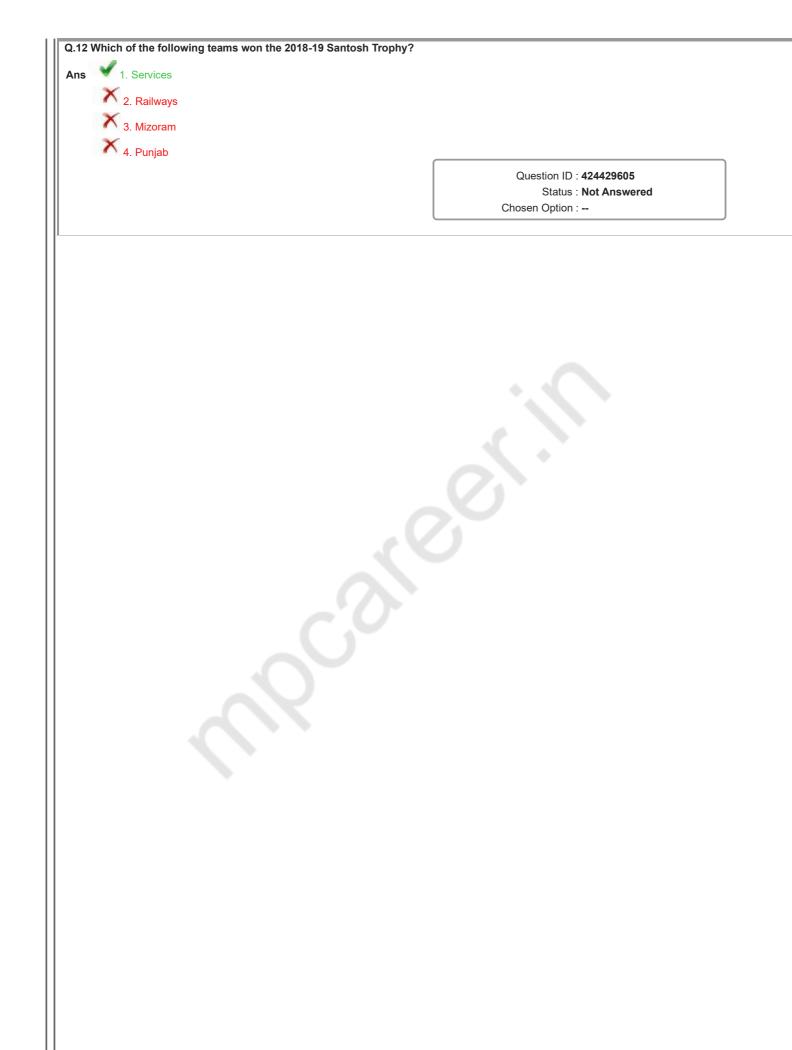
2. Amir Khushro





4. Abul Fazl

Question ID: 424429598 Status: Answered



Q.13	Who among the following won the 'Golden Globe 2020 award	' for 'Best Performance
	by an Actress in a Motion Picture – Drama'?	
Ans	1. Cynthia Erivo	
	2. Renée Zellweger	
	3. Beanie Feldstein	
	4. Charlize Theron	
		Question ID : 424429588 Status : Not Answered
		Chosen Option :
2.14	Who among the following was the first non-Indian to receive highest Indian honour that can be given to civilians?	the Bharat Ratna, the
Ans	1. Mikhail Gorbachev	
	X 2. Nelson Mandela	
	X 3. Josip Broz Tito	
	4. Abdul Ghaffar Khan	
	4. Abdul Gnaπar Knan	
		Question ID : 424429600
		Status : Answered
		Chosen Option : 2
	3. NITI Aayog 4. Finance Commission	Question ID : 424429590 Status : Answered Chosen Option : 2
2.16	Which of the following passes cuts through Pir Panjal range by road?	and links Manali and Leh
Ans	1. Baralachala Pass	
	2. Nathula Pass	
	X 3. Banihal Pass	
	√ 4. Rohtang Pass	
		Question ID : 424429596
		Status : Answered Chosen Option : 2
	In January 2020, the Yashaswini Scheme for Women Entrepre	
	in Goa. The scheme aims to support female Self Help Groups loans up to:	(GIIGS) WITH IIITEIEST-IIEE
Ans	X 1. ₹50 lakh	
	X 2. ₹1 lakh	
	X 3. ₹10 lakh	
	√ 4. ₹5 lakh	
		Question ID : 424429587
		Status : Not Answered Chosen Option :
		Onosen Option

tion ID : 424429604 Status : Answered Option : 2 tion ID : 424429595
Status : Answered Option : 2
Option : 2
tion ID : 424430505
tion ID - 424430505
tion ID : 424420505
UON ID . 424429393
Status : Answered
Option : 1
tion ID : 424429597
Status : Not Answered
Option :
tion ID : 424429589
tion ID : 424429589 Status : Answered Option : 2

