CGLE- Combined Graduate Level Tier-I, 2018 Examination

Roll No.	
Registration No.	
Name	
Test Venue	
Test Time	10:00 AM - 11:00 AM
Test Date	13/06/2019

Section: General Intelligence and Reasoning

Q.1 Select the missing number from the given options.

18 28 50

17 13 11

26 27

Ans X 1. 61

X 2. 30

X 3. 29

4 4. 36

Question ID: 98958014840 Status: Not Answered

Chosen Option: --

Q.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.

1:2::5:?

- Ans X 1. 120
 - X 2. 129
 - X 3. 128
 - **4** 4. 130

Question ID: 98958014838 Status: Answered

Chosen Option: 4

Q.3 In a code language, ROUTINE is written as 181521209145. How will VEHICLE be written as in that language?

- X 1. 215893125
- √ 2. 225893125

X 3. 225893115

X 4. 225793125

Question ID: 98958014833 Status : Answered

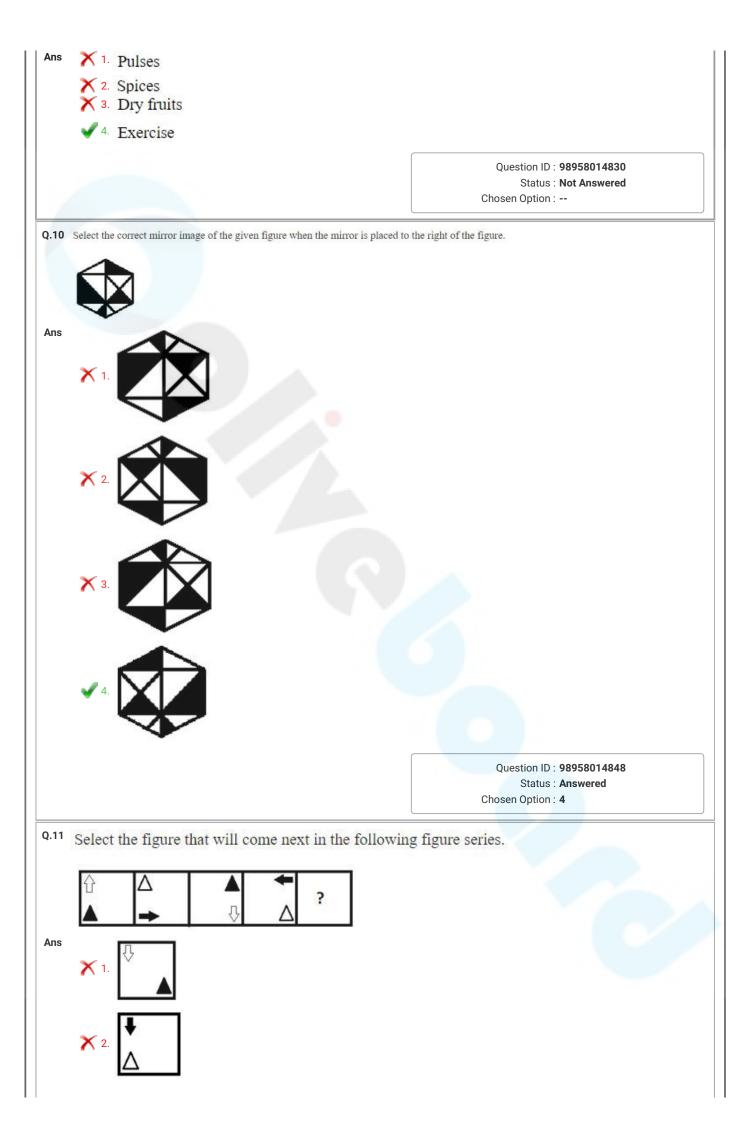
Chosen Option: 2

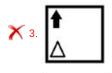
Q.4 Three different positions of the same dice are shown. Which number will be on the face opposite to the one having 4?





		Question ID: 98958014846 Status: Answered Chosen Option: 3
5	Three of the following four letter-clusters are alike in a certain way and	one is different. Pick the odd one out.
ns	X 1. MOQSU	
	✓ 2. PRTWY	
	X 3. CEGIK	
	X 4. UWYAC	
		Ouestion ID : 98958014828
		Status : Answered
		Chosen Option : 2
.6	Which number will replace the question mark (?	?) in the following series?
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	116, 128, 146, 170, 200, ?	
Ans	1. 232	
	√ 2. 236	
	X 3. 264	
	★ 4. 260	
		Question ID : 98958014837
		Status : Answered Chosen Option : 2
		оложно риски
2.7	The current age of Savan is four times the age of Akshan. 10 years from no Akshan. What is Savan's current age?	ow, Savan's age will be twice the age of
ns	★ 1. 30 years	
	√ 2. 20 years	
	★ 3. 10 years	
	X 4. 5 years	
		Question ID : 98958014843
		Status : Answered Chosen Option : 2
		спозен орион. 2
8.9	Three of the following four words are alike in a certain way and one	e is different. Pick the odd word out.
ns	★ 1. Humorous	
	× 2. Comical	
	X 3. Hilarious	
	√ 4. Gagster	
		Question ID : 98958014829
		Status : Answered
		Chosen Option : 4









Question ID: 98958014844

Status: Answered

Chosen Option: 4

Q.12 Select the missing number from the given options

7 11 14

8 12 9

113 265 ?

Ans

1 277

× 2. 625

X 3. 361

X 4. 281

Question ID: 98958014841 Status: Answered

Chosen Option: 1

Q.13 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

All fields are farm-houses. Some fields are gardens.

Conclusions:

Some farm-houses are fields.

II. Some gardens are fields.

III. Some farm-houses are gardens.

Ans

√ 1. All the conclusions, I, II and III, follow

× 2. Either conclusion I or III follows.

X 3. Only conclusions I and II follow.

★ 4. Only conclusions I and III follow.

Question ID: 98958014836

Status: Answered

Chosen Option: 1

Q.14 Arrange the following words in a logical and meaningful order.

- 1. Accident
- 2. Ambulance
- 3. Rash Driving
- 4. Injury
- 5. Hospital
- 6. Treatment

Ans X 1. 3, 1, 2, 4, 5, 6

X 2. 3, 4, 1, 2, 5, 6

√ 3. 3, 1, 4, 2, 5, 6

X 4. 3, 1, 4, 2, 6, 5

Question ID: 98958014827 Status: Answered

Chosen Option : 3

Q.15 Select the word-pair in which the two words are related in the same way as are the two words in the following word-pair-

Resistance : Ohm

Ans X 1. Time: Clock

× 2. Temperature : Thermometer

X 3. Pressure : Barometer

✓ 4. Length: Metre

Question ID: 98958014831

Status : **Answered** Chosen Option : **4**

Q.16 In a code language, ASTRONOMY is written as SARTPONYM. How will FENUGREEK be written as in that

Δne 🟏 1

X 1. UNEFGKEER

× 2. EFUNHKEER

X 3. EFUNFERKE

√ 4. EFUNHERKE

Question ID: 98958014832

Status : **Answered**

Chosen Option: 4

 $^{Q.17}$ 'A + B' means 'A is the daughter of B'.

'A - B' means 'A is the brother of B'.

'A × B' means 'A is the mother of B'.

'A ÷ B' means 'A is the son of B'.

If $U + C \times Q - P \div R \div S - T$, then how is S related to U?

Ans X 1. Maternal grandfather

✓ 2. Paternal grandfather

X 3. Mother

X 4. Paternal grandmother

Ouestion ID: 98958014835

Status: Answered

Chosen Option: 2

Q.18 Which two signs should be interchanged to make the following equation correct?

$$40 + 10 \div 2 \times 8 - 17 = 17$$

Ans

1. + and -

 \times 2. \times and +

3. + and -4. ÷ and ×

> Question ID : 98958014842 Status : Answered Chosen Option : 3

Q.19 Three of the following four number-pairs are alike in a certain way and one is different. Pick the number-pair that is different from the rest

Ans

1. 7:46

X 2. 9:80

X 3. 6:35

X 4. 4:15

Question ID: 98958014839

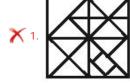
Status : **Answered**

Chosen Option: 1

Q.20 Select the figure in which the given figure is embedded. (Rotation is not allowed).



Ans













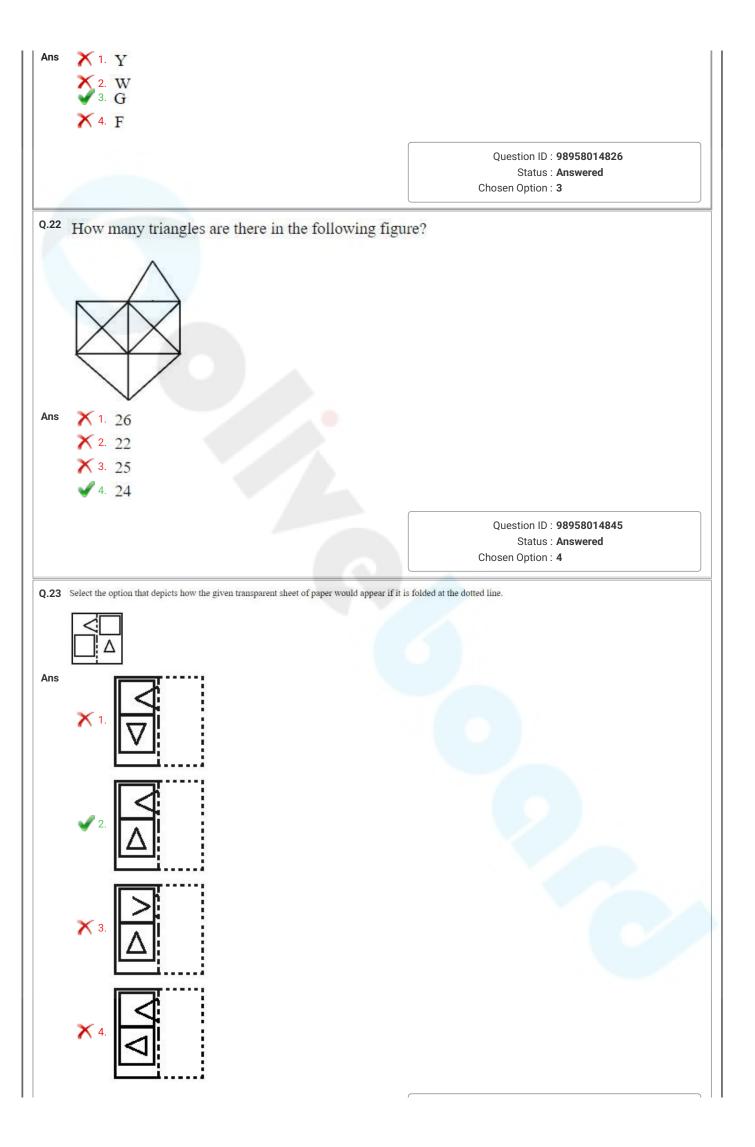


Question ID: 98958014847 Status: Answered

Chosen Option: 2

Q.21 Which letter will replace the question mark (?) in the following series?

R, C, T, E, V, ?, X, I



Question ID: 98958014849 Status: Answered

Chosen Option : 2

Q.24 Which letter-cluster will replace the question mark (?) in the following series?

PSV, UXA, ZCF, EHK, ?

Ans

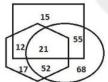
- X 1. JMO
- X 2. IMP
- √ 3. JMP
- X 4. JNP

Question ID: 98958014834

Status : Answered

Chosen Option: 3

Q.25 In the given Venn diagram, the hexagon represents 'farmers', the circle represents 'beneficiaries' and the square represents 'land-owners'. The numbers given in the diagram represent the number of persons in that particular category.



How many farmers are both land-owners and beneficiaries?

Ans

- **√**1. 21
- X 2. 55
- X 3. 12
- X 4. 52

Question ID: 98958014850 Status: Answered

Chosen Option : 1

Section: General Awareness

Q.1 Which player has the record of scoring the most runs in the history of ICC World Cup?

Ans

- 🗹 1. Sachin Tendulkar
- X 2. Brian Lara
 - X 3. Imran Khan
 - X 4. Don Bradman

Question ID: 98958014822 Status: Not Answered

Chosen Option: --

Q.2 When was the 'Battle of Tukaroi' fought?

Ans

1. 1532

2. 1565

3. 1575

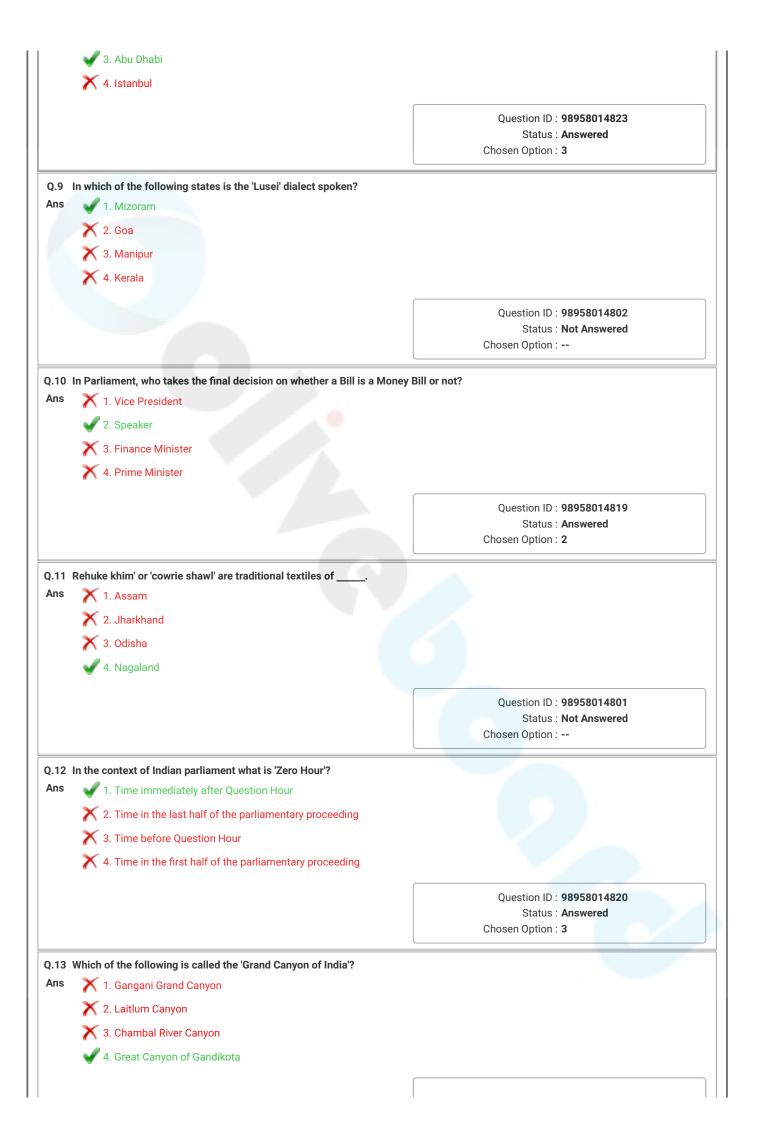
X 4. 1546

Question ID: 98958014816

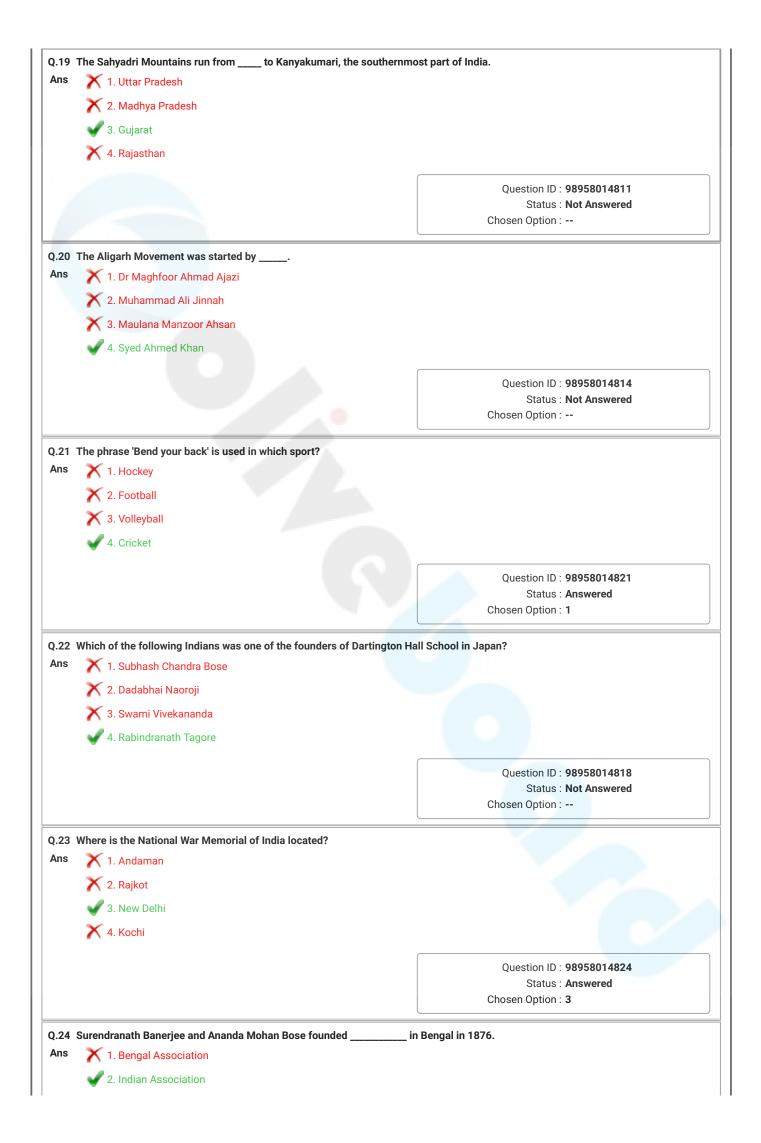
Status: Not Answered

Chosen Option: --

.3 ns	What is the unit of measure of a magnetic field? 1. Cobalt			
	× 2. Ohm			
	✓ 3. Tesla			
	X 4. Ampere			
	* Compare			
		Question ID : 98958014809		
		Status : Answered Chosen Option : 3		
_		·		
	What is the economic impact of increase in productivity of firms?			
ıs	1. Decrease in Gross Domestic Product			
	2. No change in Gross Domestic Product			
	3. The impact may vary among nations and their economic con	ditions		
	4. Increase in Gross Domestic Product			
		Question ID : 98958014804		
		Status : Answered		
		Chosen Option : 4		
5	Who is the author of the book 'The Bird of Time: Songs of Life, Death	and the Spring'?		
าร	✓ 1. Sarojini Naidu	and the opining.		
	X 2. Vikram Seth			
	X 3. Rabindranath Tagore			
	× 4. Kamala Suraiyya			
	4. Kalilala Sulaiyya			
		Question ID: 98958014817		
		Status : Not Answered Chosen Option :		
		C.I.O.S.II. Opinion		
	What is the other name for 'Orion' Constellation?			
ns	X 1. Piper			
	× 2. Fighter			
	X 3. Predator			
	√ 4. Hunter			
		Question ID : 98958014806		
		Status : Not Answered		
		Chosen Option :		
.7	The process of change from liquid to gas is called			
ns	1. Precipitation			
	✓ 2. Vaporisation			
	X 3. Decantation			
	X 4. Condensation			
	4. Condensation			
		Question ID: 98958014808		
		Status : Answered		
		Chosen Option : 2		
_	The Special Olympics 2019 were held in			
.8				
.8 1s	X 1. Barcelona			



Question ID: 98958014812 Status: Not Answered Chosen Option: --Q.14 When was the 'Battle of Kanauj' fought? Ans 1. 1540 2. 1524 3. 1556 Question ID: 98958014815 Status: Not Answered Chosen Option: --Q.15 Which documentary based on Indian society won an Academy Award in 2019? Ans X 1. End Game X 2. Lifeboat 3. Period. End of Sentence X 4. Black Sheep Question ID: 98958014825 Status: Not Answered Chosen Option: --Q.16 What would happen to the demand curve when there is an increase in the price of substitute products? Ans 1. Outward shift X 2. Remains constant X 3. Initially inward and then after a period outward shift X 4. Inward shift Question ID: 98958014803 Status: Answered Chosen Option: 1 Q.17 The easternmost point of India is _____. Ans 1. Kibithu 2. Wokha X 3. Mokokchung 🗙 4. Doulchara Question ID: 98958014810 Status: Not Answered Chosen Option: --Q.18 Identify the element that is most prolific in the crust of the earth. X 1. Iron X 2. Silicon 3. Oxygen \chi 4. Hydrogen Question ID: 98958014805 Status: Answered Chosen Option: 3





Question ID: 98958014813 Status: Not Answered

Chosen Option: --

Q.25 Which one of the following is the largest recognised constellation?

🖋 1. Hydra

2. Dorado

X 3. Antila

X 4. Crux

Question ID: 98958014807 Status: Not Answered

Chosen Option: --

Section: Quantitative Aptitude

Q.1 An article is sold for ₹288 after successive discounts of 20% and 25%. What is the marked price of the article?

X 1. ₹520

√ 2. ₹480

X 3. ₹460

X 4. ₹500

Question ID: 98958014854

Status: Answered

Chosen Option: 2

If (a-b) = 4 and ab = 2, then $(a^3 - b^3)$ is equal to:

Ans X 1. 92

2. 88

X 3. 84

X 4. 80

Question ID: 98958014862

Status: Answered

Chosen Option: 2

Q.3 In a circle of radius 17 cm, a chord is at a distance of 15 cm from the centre of the circle. What is the length of the

Ans

X 1. 15 cm

× 2. 12 cm

X 3. 8 cm

√ 4. 16 cm

Question ID: 98958014865 Status: Answered

Chosen Option: 4

If a : b = 5 : 7, then (5a - 3b) : (4a - 2b) is equal to:

Ans

1. 2:3

X 2. 5:4

X 3. 4:3

X 4. 3:2

Question ID: 98958014857 Status: Answered

Chosen Option: 1

Q.5 The value of

 $\sin^2 42^\circ + \sin^2 48^\circ + \tan^2 60^\circ - \csc 30^\circ$ is equal to:

Ans

- X 1. 5
- X 2. 3
- **X** 3. 4
- **4**. 2

Question ID: 98958014871 Status: Answered

Chosen Option : 4

 $^{0.6}$ 21.6 ÷ 3.6 × 2 + 0.25 × 16 ÷ 4 - 6 is equal to:

Ans

- X 1. 6
- X 2. 5
- **X** 3. 8
- **4**. 7

Question ID: 98958014852

Status : **Answered**

Chosen Option: 4

If $\sin 3\theta = \cos(20^{\circ} - \theta)$, then θ is equal to:

Ans

- X 1. 25
- **2**. 35
- X 3. 28
- X 4. 30

Question ID: 98958014869

Status : Answered

Chosen Option: 2

Q.8 The efficiencies of A, B, and C are in the ratio 2:5:3. Working together, they can complete a task in 12 days. In how many days can A alone complete 30% of that task?

Ans

- X 1. 15
- X 2. 16
- X 3. 20
- 4. 18

Question ID: 98958014859

Status : Answered

Chosen Option: 4

Q.9 The price of petrol is increased by 28%. A person wants to increase his expenditure by 22% only. By approximately what percent should he decrease his consumption?

Ans

X 1. 5.3%



X 3. 4.9% 4. 5.1%

> Question ID: 98958014855 Status: Answered Chosen Option: 2

Q.10 In a class of 50 students, 60% are boys. The average of marks of the boys is 62, and that of the girls is 68. What is the average marks of the whole class?

Ans

X 1. 64.8

√ 2. 64.4

X 3. 65.2

X 4. 64.6

Question ID: 98958014853 Status: Answered

Chosen Option: 2

Q.11 The Table shows the number of students from different schools playing different games.

Games	Schools			
Cumics	A	В	С	D
Cricket	125	250	150	175
Football	175	200	250	125
Hockey	75	125	200	150

What is the average of the number of students who play cricket in all five schools?

Ans 1. 180

2. 200

3. 190

4. 185

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Question ID: 98958014873

Status: Not Answered

Chosen Option: --

Q.12 $\triangle ABC \sim \triangle EDF$ and $ar(\triangle ABC)$: $ar(\triangle DEF) = 1$: 4. If AB = 7cm, BC = 8 cm and CA = 9 cm, then DF is equal to:

Ans

X 1. 8 cm

✓ 2. 16 cm

X 3. 18 cm

X 4. 14 cm

Question ID : 98958014868 Status : Answered

Chosen Option: 3

Q.13 Six cubes, each of edge 2 cm, are joined end to end. What is the total surface area of the resulting cuboid in cm²?

Ans

X 1. 96

X 2. 144

3. 104

X 4. 128

Question ID: 98958014861

Status: Answered

Chosen Option: 3

Q.14 The difference between the compound interest and simple interest on ₹x at 11% per annum for 2 years is ₹60.50. What

Ans

X 1. 4800

× 2. 4000

3. 5000

X 4. 4500

Question ID: 98958014858 Status: Answered

Chosen Option: 3

Q.15 Two articles are sold for ₹4,752 each. On one, the seller gains 32% and on the other he loses 28%. What is his overall gain or loss percentage, correct to one decimal place?

Ans

X 1. 7.3% gain

× 2. 7.3% loss

√ 3. 6.8% loss

X 4. 6.8% gain

Question ID: 98958014856

Status: Answered

Chosen Option: 3

If
$$3\sin\theta = 2\cos\theta$$
, then $\frac{4\sin\theta - \cos\theta}{4\cos\theta + \sin\theta}$ is equal to:

 $X 1. \frac{5}{7}$

√ 3. $\frac{5}{14}$

 \times 4. $\frac{5}{11}$

Question ID: 98958014870 Status: Answered

Chosen Option: 3

If
$$\sqrt{x} - \frac{1}{\sqrt{x}} = \sqrt{5}$$
, then $x^2 + \frac{1}{x^2}$ is equal to:

Ans X 1. 45

X 2. 49

3. 47

X 4. 51

Question ID: 98958014863 Status: Answered

Chosen Option: 3

Q.18

The Table shows the number of students from different schools playing different games.

Ans

⁶ 15:13 —	C	D
Cl	150	175
15 . 11	250	125
H 10 . 115	200	150

3v 16:11 of the total students who play cricket in schools A and B together to the total students who play hockey in schools D and E?

4. 16:13

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Question ID: 98958014872 Status: Not Answered

Chosen Option: --

Q.19 In $\triangle ABC$, P is a point on BC such that BP : PC = 4 : 5 and Q is the mid point of BP. Then $ar(\triangle ABQ)$: $ar(\triangle ABC)$ is equal to:

Ans

- X 1. 1:3
- X 2. 1:9
- **√**3. 2:9
- X 4. 2:5

Question ID: 98958014867 Status: Answered Chosen Option: 3

Q.20 In a circle with centre O, an arcABC subtends an angle of 136 at the centre of the circle. The chord AB is produced to a point P. Then ∠CBP is equal to:

Ans

- X 1. 72°
- X 2. 44°
- √3. 68°
- X 4. 66°

Question ID : 98958014866 Status : Answered

Chosen Option: 3

Q.21 If a + b + c = 8 and ab + bc + ca = 20, then $a^3 + b^3 + c^3 - 3abc$ is equal to:

Ans

- X 1. 30
 - X 2. 24
 - **3**. 32
- X 4. 36

Question ID : 98958014864 Status : Answered

Chosen Option: 3

Q.22 The Table shows the number of students from different schools playing different games.

	Games	Schools					
		A	В	C	D		
	Cricket	125	250	150	175		
	Football	175	200	250	125		
	Hockey	75	125	200	150		

The number of students who play football in school A is approximately what percent of the football playing students from all schools?

Ans 1. 19.4

- 2. 19.7
- 3. 19.9

4. 19.1

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Question ID: 98958014874 Status: Not Answered

Chosen Option: --

Q.23 Walking $\frac{5}{7}$ of his usual speed, a person reaches his office 10 minutes later than the usual time. His usual time

in minutes is:

Ans

X 1. 28

X 2. 30

3. 25

X 4. 35

Question ID: 98958014860 Status: Answered

Chosen Option: 3

Q.24 What is the value of x so that the seven digit number 55350x2 is divisible by 72?

Ans

X 1. 1

X 2. 5

3. **

X 4.

Question ID: 98958014851

Status: Answered

Chosen Option: 4

 $\textbf{Q.25} \quad \text{The Table shows the number of students from different schools playing different games}.$

Games	Schools				
	A	В	C	D	
Cricket	125	250	150	175	
Football	175	200	250	125	
Hockey	75	125	200	150	

If the data about the number of students who play hockey from different schools is represented by a pie-chart, what is the central angle of the sector representing students who play hockey from school C to the nearest whole number?

Ans 1. 80°

- 2. 107°
- 3. 102°
- 4. 95°

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Question ID: 98958014875

Status: Not Answered

Chosen Option : --

Section : English Comprehension

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

He was given a book for his birthday.

Ans

1. She has gave him a book for his birthday.

2. She give a book to him for his birthday.

3. She gave him a book for his birthday.

4. She will be giving him a book for his birthday.

Question ID: 98958014778 Status: Answered

Chosen Option: 3

Q.2 In the sentence identify the segment which contains the grammatical error.

The cost of fruits and vegetables have risen abnormally this month.

Ans

X 1. abnormally

X 2. The cost of

3. have risen

X 4. this month.

Question ID: 98958014775 Status: Answered

Chosen Option: 3

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

If no substitution is required, select No improvement.

Meera has a friend who parents live in Dubai.

Ans

1. has a friend which parents live

2. have a friend whom parents live

3. has a friend whose parents live

X 4. No improvement.

Question ID: 98958014779

Status : **Answered**

Chosen Option: 3

Q.4 Select the word which means the same as the group of words given.

Too unimportant to consider

Ans

🖊 1. trivial

X 2. noticeable

X 3. nothing

X 4. dimunitive

Question ID: 98958014795

Status : Answered

Chosen Option: 1

- Q.5 Given below are four jumbled sentences. Select the option that gives their correct order.
 - A. Its value is linked to what it is being used for.
 - B. Such questions often baffle you.
 - C. How emotional should one get about money and its value?
 - D. Money on its own has no value, until you have some use for it.

Ans

💢 1. CABD

X 2. DBAC

3. CBDA

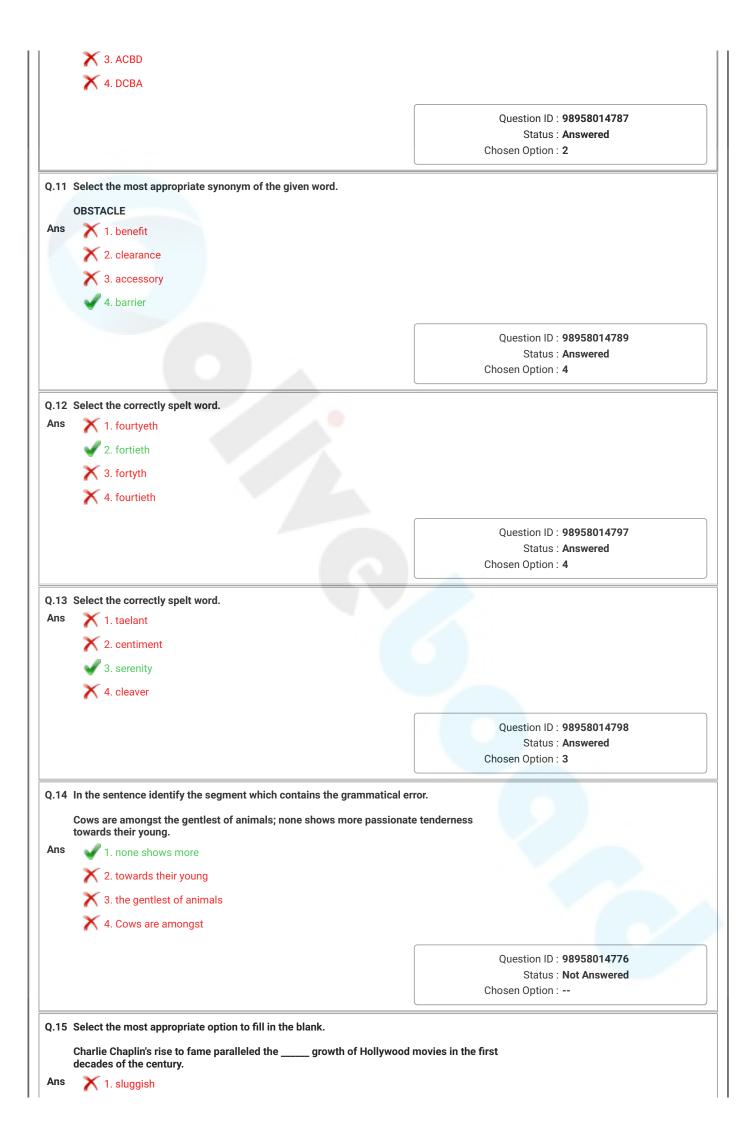
X 4. ACDB

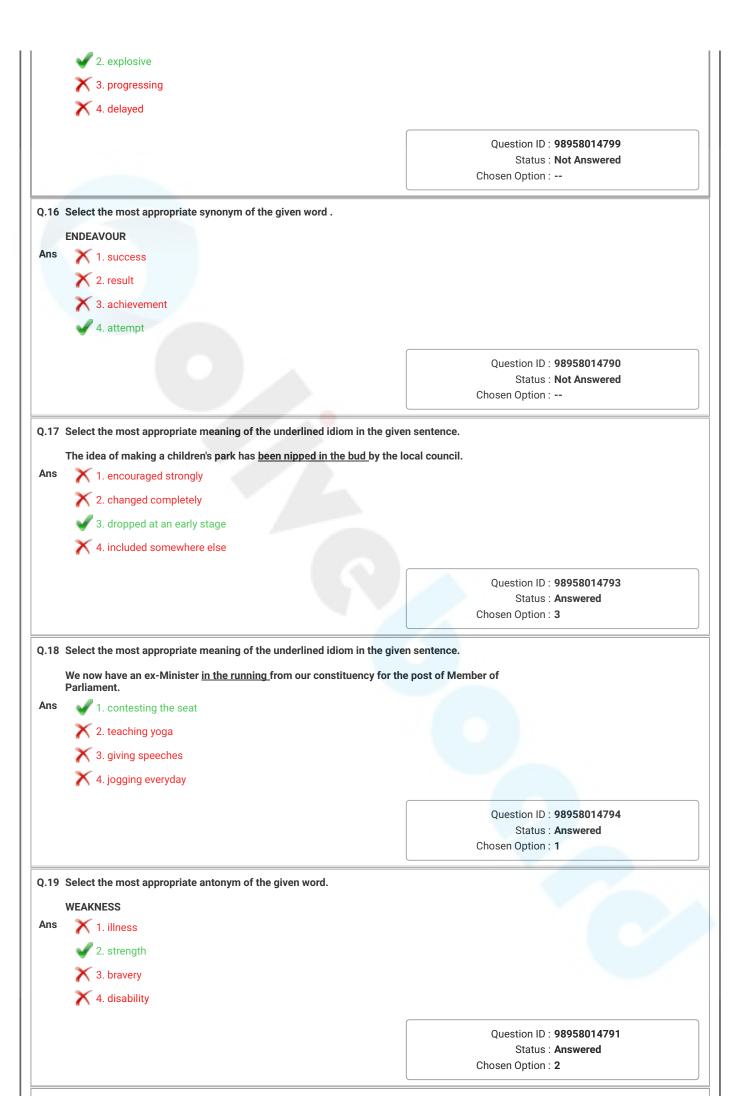
Question ID: 98958014788

Status: Not Answered

Chosen Option: --

sentence. If no substitution is required, select No improvement. Applications are to be sent to the Principal before 30th May. Ans X 1. will be send to 2. are sending to 3. No improvement 4. were being send to Question ID: 98958014780 Status: Answered Chosen Option: 1 Q.7 Select the most appropriate option to fill in the blank. It is hard to conceive of a more___ route than the one that this determined traveller chose to follow. Ans X 1. stimulating 2. dashing 3. daunting 4. provoking Question ID: 98958014800 Status: Not Answered Chosen Option: --Q.8 Select the correct passive form of the given sentence. The artist played the violin. Ans X 1. The violin had been played by the artist. 2. The violin will be played by the artist. 3. The violin is being played by the artist. 4. The violin was played by the artist. Question ID: 98958014777 Status: Answered Chosen Option: 4 Q.9 Select the word which means the same as the group of words given. That which can be drawn into a thin wire Ans 1. ductile X 2. smooth 3. flexible X 4. brittle Question ID: 98958014796 Status: Answered Chosen Option: 1 Q.10 Given below are four jumbled sentences. Select the option that gives their correct order. A. Only natural dyes are used in Kalamkari and it involves several steps. B. There are two distinctive styles of Kalamkari in India. C. They are the Sri Kalahasti style and the Machlipatnam style. D. Kalamkari is a type of hand-painted or block-printed cotton textile, produced in the Indian States of Andhra Pradesh and Telangana. Ans 🗙 1. CBDA 2. DABC





Q.20	Select the most appropriate antonym of the given word.				
	TYRANT				
Ans	s X 1. patron				
	✓ 2. benefactor				
	X 3. champion				
	× 4. rival				
		Question ID: 98958014792			
		Status : Not Answered			
		Chosen Option :			
	Comprehension:				
	In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each blank.	anks with the help of the			
	M. Ananda Kumar, scientist, Nature Conservation Foundation says that elephants are "engineers of the eco-system. He explains: they are seed (1) Forests without (2) have been observed to not have young (3) at all. This is because (4) species disperse seeds only through elephants." The animals are phenomenal at (5) themselves				
	to new ecological conditions and negotiating a problem.				
	SubQuestion No : 21				
	Select the most appropriate option to fill in blank No.(1)				
Ans	1. collectors				
	X 2. makers				
	X 3. eaters				
	√ 4. dispersers				
		Question ID: 98958014782 Status: Not Answered			
		Chosen Option :			
	Comprehension:				
	In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each blank.	inks with the help of the			
	M. Ananda Kumar, scientist, Nature Conservation Foundation says the "engineers of the eco-system. He explains: they are seed (1) For have been observed to not have young (3) at all. This is because	rests without (2)			
	disperse seeds only through elephants." The animals are phenomena to new ecological conditions and negotiating a problem.				
	SubQuestion No : 22				
Q.22	Select the most appropriate option to fill in blank No.(2)				
Ans	X 1. engineers				
	2. elephants				
	X 3. conservation				
	X 4. seeds				
		Question ID : 98958014783			
		Status : Not Answered Chosen Option :			
		·			
	Comprehension:				
	In the following passage some words have been deleted. Fill in the bladternatives given. Select the most appropriate option for each blank.	anks with the help of the			
	M. Ananda Kumar, scientist, Nature Conservation Foundation says the				
	"engineers of the eco-system. He explains: they are seed (1) For have been observed to not have young (3) at all. This is because	rests without (2)			
	disperse seeds only through elephants." The animals are phenomenal at (5) themselves				
	to new ecological conditions and negotiating a problem. SubQuestion No : 23				

Q.23 Ans	Select the most appropriate option to fill in blank No.(3) 1. saplings		
	× 2. species		
	X 3. seeds		
	X 4. elephants		
	, in displace		
		Question ID: 98958014784	
		Status : Not Answered Chosen Option :	
		Siloson spaisin	
Q.24 Ans	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. M. Ananda Kumar, scientist, Nature Conservation Foundation says that eleganters of the eco-system. He explains: they are seed (1) Forest have been observed to not have young (3) at all. This is because (4)_disperse seeds only through elephants." The animals are phenomenal at (to new ecological conditions and negotiating a problem. SubQuestion No: 24 Select the most appropriate option to fill in blank No.(4) 1. all 2. certain 3. no 4. every	ephants are s without (2) species	
	4. Every	Question ID : 98958014785 Status : Not Answered	
		Chosen Option :	
	Comprehension:		
Q.25 Ans	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. M. Ananda Kumar, scientist, Nature Conservation Foundation says that elephants are "engineers of the eco-system. He explains: they are seed (1) Forests without (2) have been observed to not have young (3) at all. This is because (4) species disperse seeds only through elephants." The animals are phenomenal at (5) themselves to new ecological conditions and negotiating a problem. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank No.(5) Ans		
		Status : Not Answered Chosen Option :	