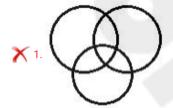
Combined Graduate Level Examination-2019 (Tier-I)

Roll Number	
Candidate Name	
Venue Name	
Exam Date	09/03/2020
Exam Time	10:00 AM - 11:00 AM
Subject	CGLE Tier I

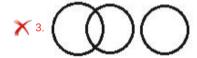
Section: General Intelligence and Reasoning

Q.1 Which of the following Venn diagrams best represents the relationship between the classes? Tables, Wooden objects, Chairs

Ans









Question ID : 816161855 Status : Answered

Chosen Option: 2

Q.2 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd letter-cluster.

Ans

X 1. RSTU

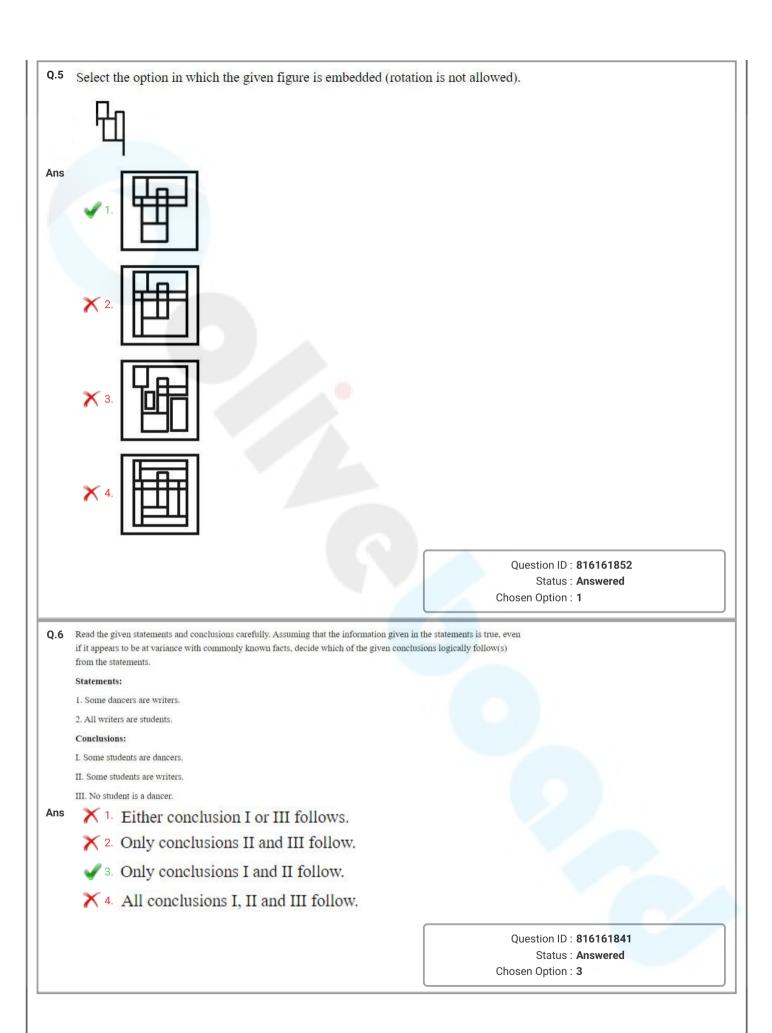
X 2. TVXZ

X 3. ADGJ

√ 4. JNQS

Question ID : 816161833 Status : Answered

Q.3 If 'A' stands for 'subtraction', 'B' stands for 'multiplication', 'C' stands for 'addition' and 'D' stands for 'division', then what is the value of the following expression? 32 B 4 A 12 B (35 A 24) C 52 D 4 X 1. 39 Ans **X** 2. 19 Question ID: 816161847 Status: Answered Chosen Option: 3 Q.4 Select the option that is related to the third number in the same way as the second number is related to the first number. 56:30::78:? **1**. 56 Ans × 2. 53 **X** 3. 50 **X** 4. 61 Question ID: 816161843 Status: Answered Chosen Option: 1



Q.7 'Ethiopia' is related to 'Africa' in the same way as 'Brazil' is related to '... Ans 1. South America X 2. North America X 3. Africa X 4. Brasilia Question ID: 816161835 Status: Answered Chosen Option: 3 Select the option in which the words share the same relationship as that shared by the given pair of words. Audition : Selection Ans X 1. Machine : Fault X 2. Competition: Poem X 3. Loyalty: Fraud ✓ 4. Examination : Pass Question ID: 816161836 Status: Answered Chosen Option: 4 Q.9 Select the option in which the numbers are related in the same way as are the numbers in the given set. (88, 60, 37) X 1. (36, 70, 38) × 2. (43, 49, 27) X 3. (56, 38, 28) 4. (94, 42, 34) Question ID: 816161845 Status: Not Answered Chosen Option: --Q.10 Four number-pairs have been given, out of which three are alike in some manner and one is different. Select the number-pair that is different from the rest. Ans X 1. 53:378 X 2. 37: 266 X 3. 45: 322 4. 43 : 318 Question ID: 816161844 Status: Answered Chosen Option: 3

0 11		
	In a certain code language, 'POUND' is coded as '106' and 'CLEAN' is coded as that language?	'41'. How will 'MAKER' be coded as in
Ans	X 1. 112	
	× 2. 50	
	× 3. 78	
	✓ 4. 54	
		Question ID : 816161838 Status : Not Answered
		Chosen Option :
	A cube is made by folding the given sheet. In the cube so formed, which of topposite sides?	he following pairs of letters will be on
	A B U	
	Q L E	
Ans	X 1. B and E	
	× 2. L and U	
	X 3. A and Q	
	✓ 4. Q and E	
		Question ID : 816161851 Status : Answered
		Chosen Option : 4
Q.13	Arrange the following words in the order in which they would	appear in an English dictionary.
	1. Realistic	
	Realism Restore	
	4. Research	
	5. Resurge	
Ans	★ 1. 1, 2, 4, 3, 5	
	× 2. 2, 1, 3, 4, 5	
	× 3. 2, 1, 4, 5, 3	
	✓ 4. 2, 1, 4, 3, 5	
	2, 1, 1, 5, 5	
		Question ID: 816161832
		Status : Answered
		Chosen Option : 4

Q.14 Select the letter-cluster that can replace the question mark (?) in the following series.

DJQC, ELTG, FNWK, GPZO, ?

Ans

√ 1. HRCS

X 2. GRDS

X 3. HQCT

X 4. HRBU

Question ID: 816161839

Status : Answered

Chosen Option : 1

Q.15 Select the correct mirror image of the given letter-cluster when a vertical mirror is placed on the right side of the cluster.

RQBKHNT

Ans

RQBKHNTIV

X2 RQBKHNT

ROBKHNTEX

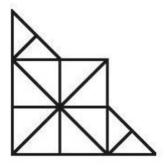
R G B K H N T . X

Question ID : 816161853

Status : Answered

Chosen Option : 1

Q.16 How many triangles are there in the given figure?



Ans

X 1. 24

× 2. 21

3. 22

X 4. 23

Question ID: 816161850

Status: Answered

 $\textbf{Q.17} \quad \text{Study the given pattern carefully and select the number that can replace the question mark (?) in it.}$

11	12	18
4	5	6
57	19	?

Δns

X 1. 69

× 2. 205

X 3. 55

√ 4. 108

Question ID: 816161846 Status: Not Answered

Chosen Option: --

Q.18 Select the letter that can replace the question mark (?) in the following series.

Y, R, L, G, ?, Z

Ans

√1. C

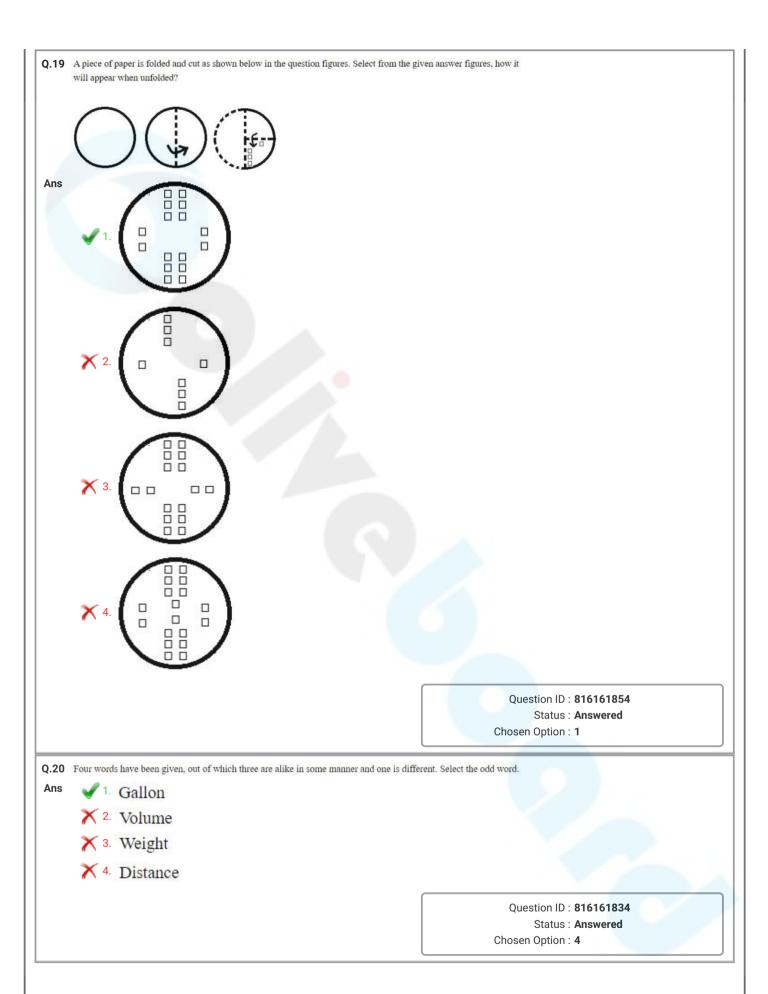
X 2. E

X 3. **F**

X 4. **D**

Question ID : 816161831

Status : **Answered**



Q.21 A + B means 'A is the father of B';

 $A \times B$ means 'A is the brother of B';

A ÷ B means 'A is the sister of B'.

Which of the following expressions means 'H is the paternal grandson of P'?

Ans

$$\checkmark$$
 1. P + K + D ÷ H × M

$$\times$$
 2. D + H + K × M ÷ P

$$\times$$
 3. P + K + D × H ÷ M

$$\times$$
 4. H + K + D × P ÷ M

Question ID : **816161840** Status : **Answered**

Chosen Option: 1

Q.22 60 students participated in one or more of the three competitions, i.e. Quiz, Extempore and Debate. A total of 22 students participated either in Quiz only or in Extempore only. 4 students participated in all three competitions. A total of 14 students participated in any of the two competitions only. How many students participated in Debate only?

Ans

X 1. 22

X 2. 11

X 3. 14

4. 20

Question ID: 816161848

Status: Answered

Chosen Option : 1

Q.23 In a certain code language, 'DRONE' is written as 'SERFO'. How will 'HOUSE' be written as in that language?

Ans

X 1. PQWGS

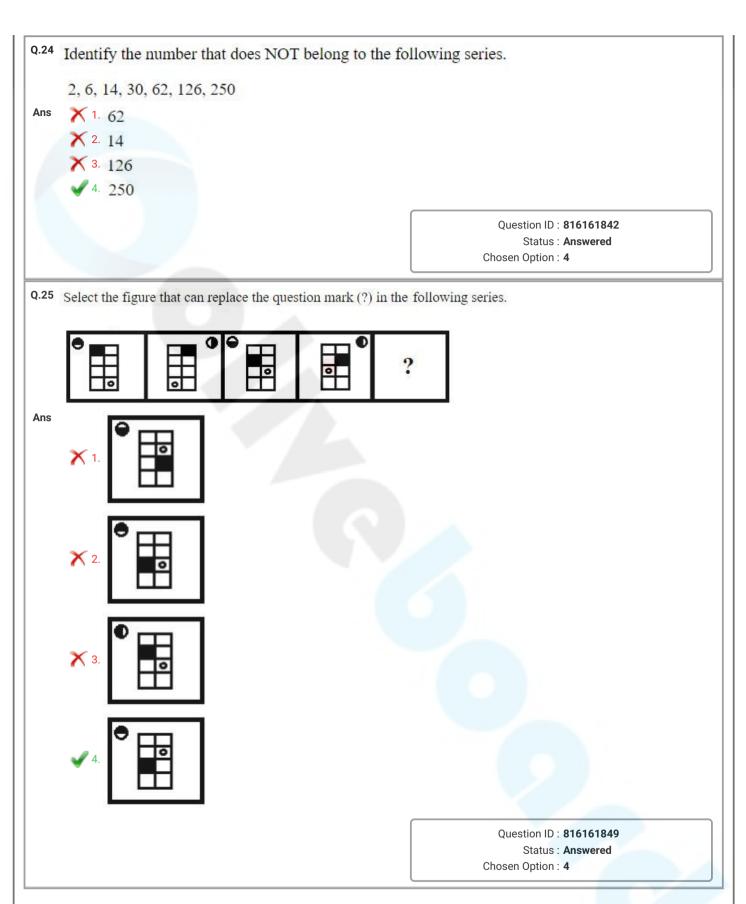
X 2. PIVFT

✓ 3. PIXFT

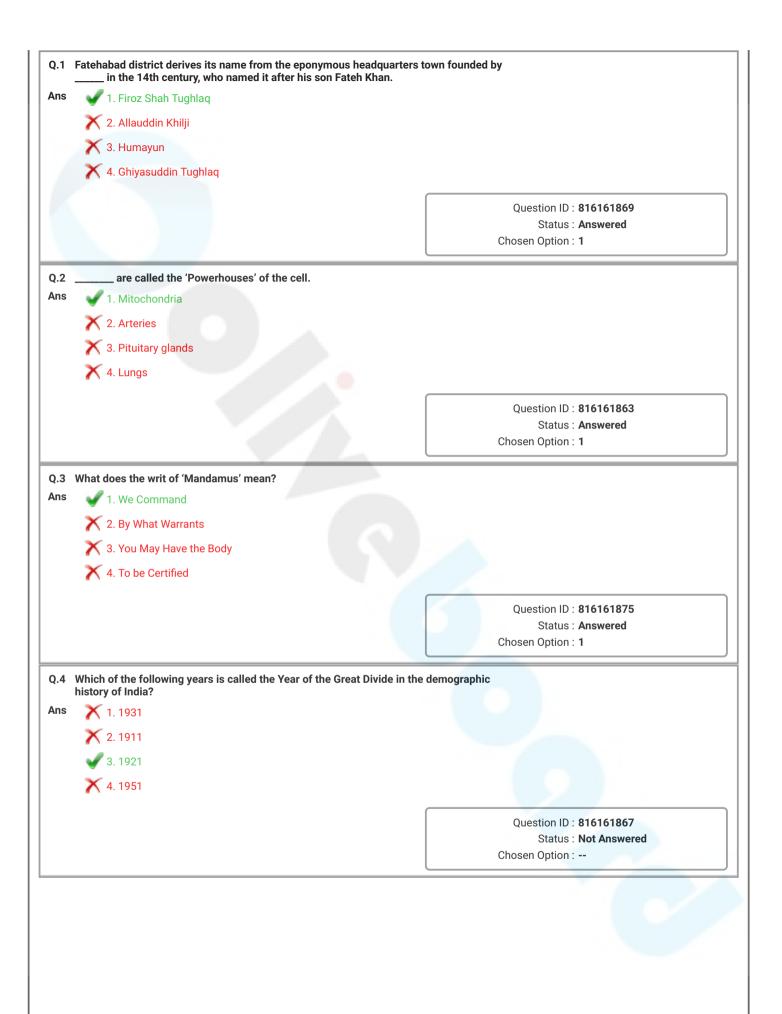
X 4. QJXGB

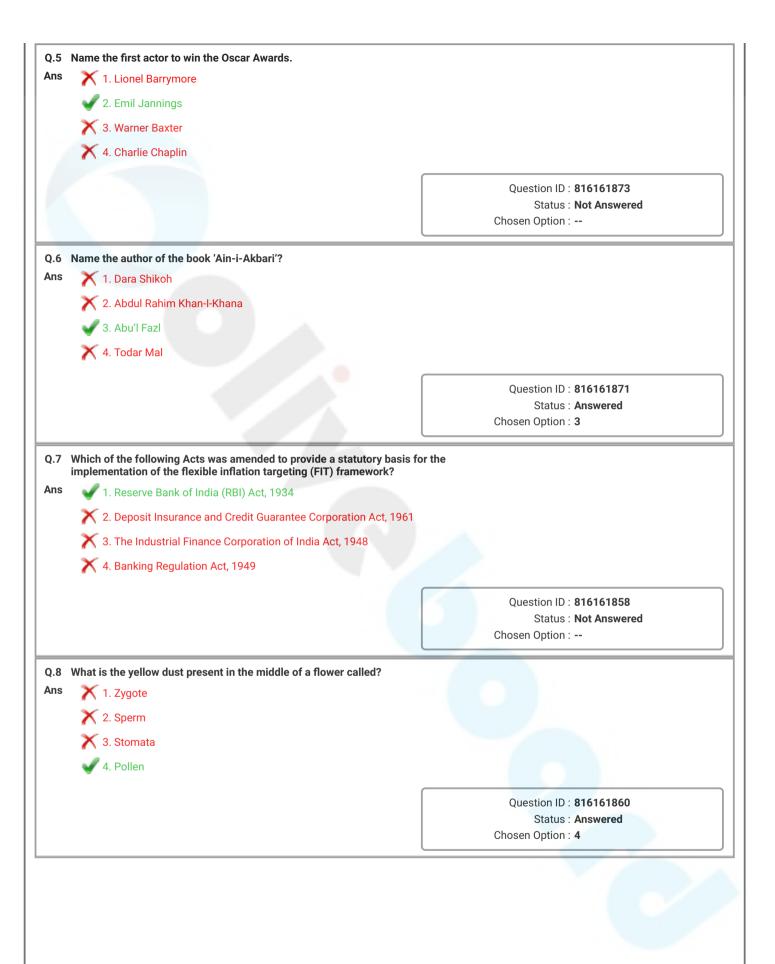
Question ID: 816161837

Status: Not Answered

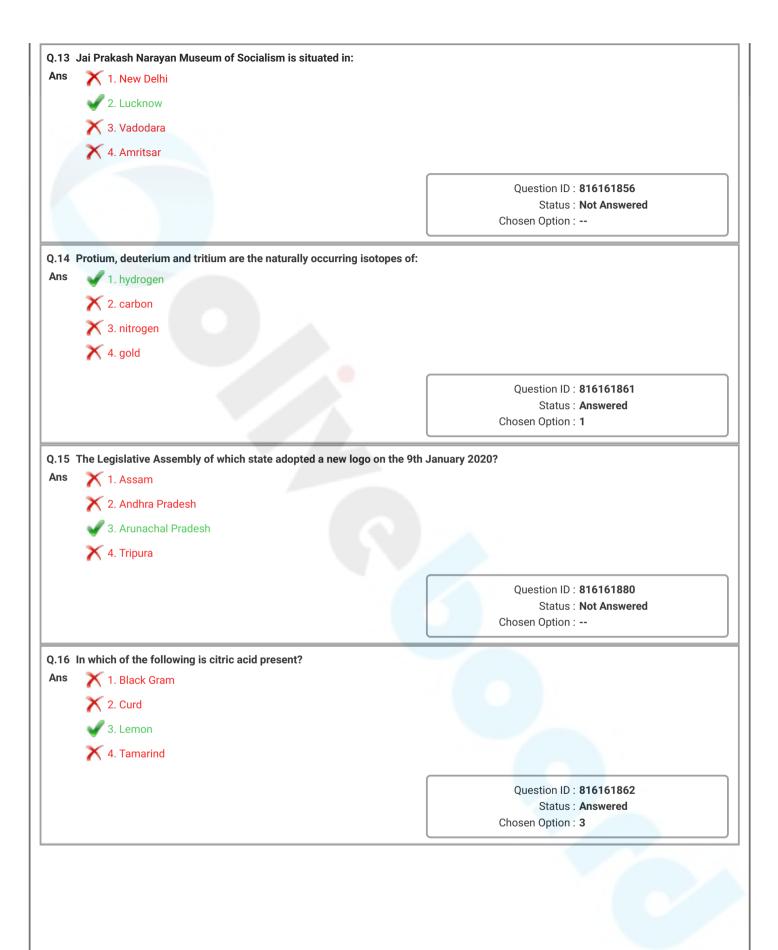


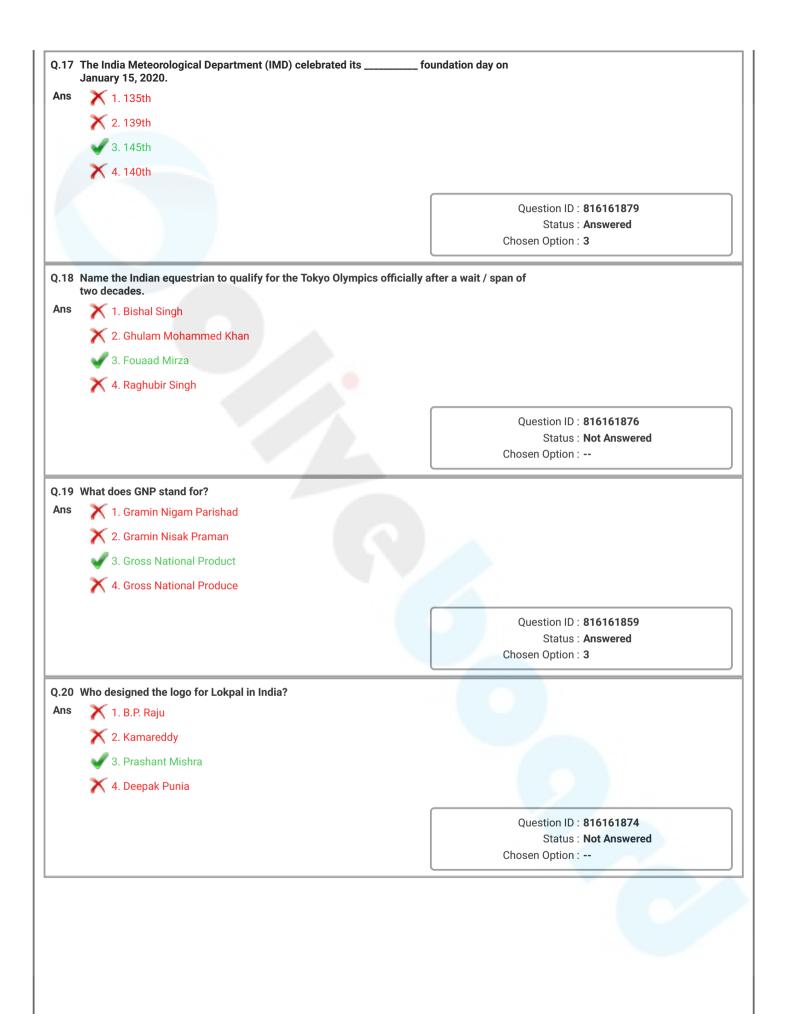
Section: General Awareness

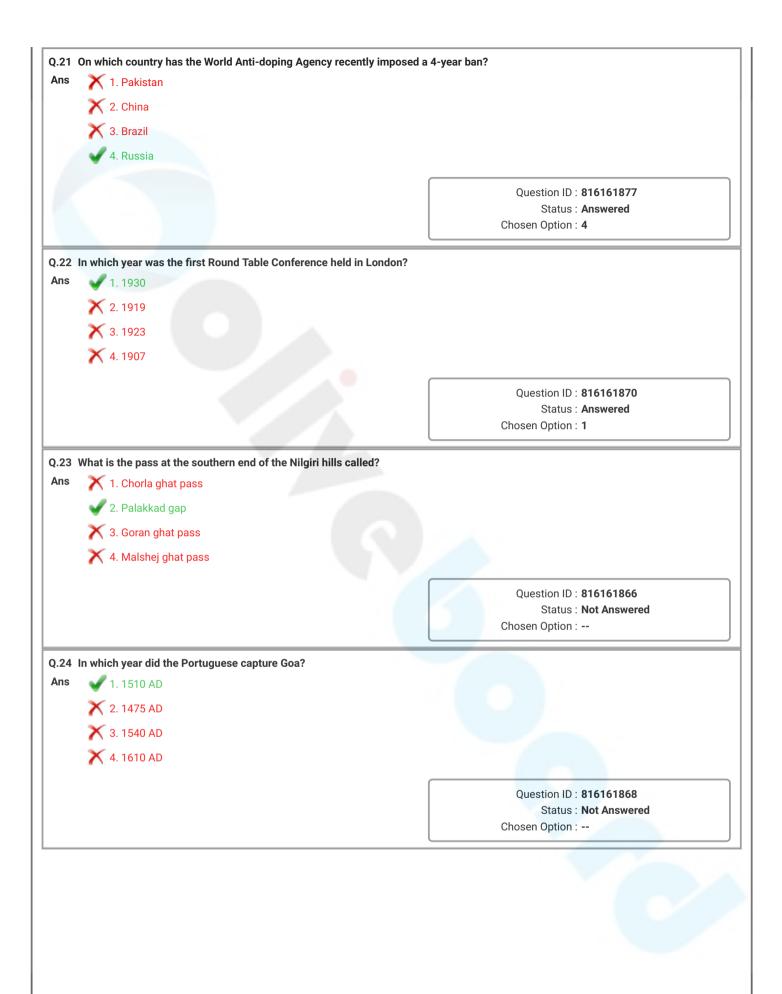




Q.9	The wood of which of the following trees is uninstrument used in Carnatic classical music k	sed to make the large plucked string cnown as Bobbili Veena / Saraswathi Veena?
Ans	1. Jackfruit wood	
	X 2. Sandal wood	
	X 3. Walnut wood	
	X 4. Teak wood	
	4. Teak Wood	
		Question ID : 816161857
		Status : Not Answered
		Chosen Option :
Q.10	Deficiency of which of the following vitamins	causes Night Blindness?
Ans	🗙 1. Vitamin B	
	× 2. Vitamin C	
	X 3. Vitamin D	
	✓ 4. Vitamin A	
	Vicaniii i	
		Question ID : 816161864
		Status : Answered
		Chosen Option : 4
	2. Dia Mirza3. Fatima Sana Shaikh4. Urmila Matondkar	Question ID : 816161872
		Status : Not Answered
		Chosen Option:
Q.12	Who launched the first phase of the Mumbai	
	2020?	
Q.12 Ans	2020? 1. Devendra Fadnavis	
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray	
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray 3. Narendra Modi	
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray	Trans Harbour Link (MTHL) on 15th January
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray 3. Narendra Modi	Trans Harbour Link (MTHL) on 15th January
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray 3. Narendra Modi	Trans Harbour Link (MTHL) on 15th January v.exammix.com Question ID: 816161878
	2020? 1. Devendra Fadnavis 2. Uddhav Thackeray 3. Narendra Modi	Trans Harbour Link (MTHL) on 15th January







Q.25 The Paithan Hydro - Electric Project is on river ___ Ans \chi 1. Brahmaputra 2. Yamuna 3. Narmada 4. Godavari Question ID: 816161865 Status: Not Answered Chosen Option: --Section: Quantitative Aptitude The length, breadth and height of a cuboidal box are in the ratio 7:5:3 and its whole surface area is $27832 \ cm^2$. Its volume is: Ans X 1. 288100 cm3 X 2. 280120 cm³ √3. 288120 cm³ X 4. 208120 cm3 Question ID: 816161891 Status: Not Answered Chosen Option: --If A + B = 12 and AB = 17, what is the value of $A^3 + B^3$? **1** 1116 Ans X 2. 1106 X 3. 1213 X 4. 1166 Question ID: 816161894 Status: Answered Chosen Option: 1 Q.3 Ravi scores 72% marks in examinations. If these are 360 marks, then the maximum marks are: X 1. 450 × 2. 400

✓ 3. 500X 4. 350

Question ID : 816161885 Status : Answered

The following table represents the number of candidates that appeared and qualified in a competitive examination from different states over five years. Study the table and answer the questions that follow. Q.4

	Year									
State	1997		1998		1999		2000		2001	
	Appeared	Qualified.								
М	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995

What is the difference between the number of candidates qualifying in the year 1998, in the states M and P?

Ans

X 1. 60

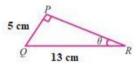
× 2. 50

X 3. 44

Question ID: 816161902

Status: Answered

In the right triangle shown in the figure ,what is the value of $cosec\theta$?



Ans

 \times 1. $\frac{5}{11}$

 \times 4. $\frac{5}{13}$

Chosen Option: 4

Question ID: 816161900 Status: Answered

Q.6 If $6\tan\theta - 5\sqrt{3}\sec\theta + 12\cot\theta = 0$, $0^{\circ} < \theta < 90^{\circ}$, then the value of $(\csc\theta + \sec\theta)$ is:

- Ans
- \times 1. $\frac{3+\sqrt{3}}{2}$
- \times 2. $\frac{2(3+2\sqrt{3})}{3}$
- $\times 3. \quad \frac{3+2\sqrt{3}}{2}$
- \checkmark 4. $\frac{2}{3}(3+\sqrt{3})$

Question ID : 816161899 Status : Answered Chosen Option : 2

Q.7 Ram makes a profit of 30% by selling an article. What would be the profit percent if it were calculated on the selling price instead of the cost price? (Correct to one decimal place)

- Ans
- X 1. 20.1 %
- × 2. 24.2 %
- **√** 3. 23.1 %
- X 4. 22.4 %

Question ID : **816161886**Status : **Answered**Chosen Option : **3**

Q.8 The single discount equivalent to two successive discounts of 20% and 15% is:

- Ans
- X 1. 22%
- X 2. 30%
- √ 3. 32%
- X 4. 28%

Question ID: 816161884
Status: Answered
Chosen Option: 3

Q.9 The value of $1800 \div 20 \times \{(12-6) + (24-12)\}$ is:

- Ans
- X 1. 1720
- √ 2. 1620
- X 3. 840
- X 4. 2720

Question ID : 816161882 Status : Answered

Q.10 Ram and Shyam can complete a task in $6\frac{2}{3}$ days and 15 days, respectively. They work together for 4 days, and then Ram leaves. In how many days after Ram leaves, will Shyam complete the remaining task alone?

Ans

X 1 4 days

× 2. 3 days

√ 3. 2 days

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

Question ID: 816161889

Status: Answered

Chosen Option: 3

Q.11 Triangle PDC is drawn inside the square ABCD of side 24 cm where P lies on AB. What is the area of the triangle?

Ans

✓ 1. 288 cm²

× 2. 280 cm²

X 3. 298 cm²

X 4. 200 cm²

Question ID: 816161898

Status: Answered

Chosen Option: 1

Q.12 The following table represents the number of candidates that appeared and qualified in a competitive examination from different states over five years. Study the table and answer the questions that follow.

	Year									
State	1997		1998		1999		2000		2001	
	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified
М	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995

What was the total number of candidates appearing from all the states in the year 1997?

Ans

X 1. 22,700

√ 2. 27,200

× 3. 27,000

X 4. 72,200

Question ID : 816161903 Status : Answered

Q.13 Expand: $(4a + 3b + 2c)^2$

Ans $\sqrt{1.16a^2 + 9b^2 + 4c^2 + 24ab + 12bc + 16ca}$

 \times 2. $4a^2 + 3b^2 + 2c^2 + 24ab + 12bc + 16ca$

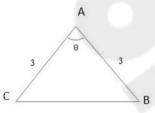
 \times 3. $16a^2 - 9b^2 + 4c^2 - 24ab + 12bc - 16ca$

 \times 4. $16a^2 + 9b^2 + 4c^2 - 24ab - 12bc - 16ca$

Question ID : **816161892** Status : **Answered**

Chosen Option: 1

Q.14 In the given figure $\triangle ABC$, if $\theta = 80^{\circ}$, the measure of each of the other two angles will be:



Ans

X 1. 80°

√ 2. 50°

X 3. 60°

X 4. 40°

Question ID: 816161897

Status : **Answered**

Chosen Option : 2

Q.15 What is the smallest integer that is a multiple of 5, 8 and 15?

Ans

1. 120

X 2. 40

X 3. 60

X 4. 600

Question ID: 816161881

Status: Answered

Q.16 X and Y are two stations which are 280 km apart. A train starts at a certain time from X and travels towards Y at 60 km/h. After 2 hours, another train starts from Y and travels towards X at 20 km/h. After how many hours does the train leaving from X meets the train which left from Y?

Ans

X 1 6 hours

× 2. 2 hours

√ 3. 4 hours

X 4. 3 hours

Question ID : **816161890**Status : **Answered**

Chosen Option: 3

Q.17 The average age of A, B and C is 20 years, and that of B and C is 25 years. What is the age of A?

Ans

√ 1. 10 years

× 2. 15 years

X 3. 20 years

X 4. 25 years

Question ID: 816161883

Status: Answered

Chosen Option: 1

Q.18 What is the area of a sector of a circle of radius 14 cm and central angle 45°?

$$\left(Take\ \pi = \frac{22}{7}\right)$$

Ans

X 1. 67 cm²

× 2. 11 cm²

✓ 3. 77 cm²

X 4. 70 cm²

Question ID: 816161895

Status : **Answered**

Chosen Option: 3

Q.19 Seema flies a kite on a 16 m string at an inclination of 60°. What is the height (h) of the kite above the ground?

Ans

 $\times 1.16\sqrt{3} \,\mathrm{m}$

 \checkmark 2. 8√3 m

 \times 3. $4\sqrt{3}$ m

 \times 4. $6\sqrt{3}$ m

Question ID : 816161901 Status : Answered

If 3A = 4B = 5C, then A : B : C is equal to:

Ans

X 1. 10:7:6

√ 2. 20 : 15 : 12

X 3. 20:15:16

X 4. 10:5:4

Question ID: 816161887

Status: Answered

Chosen Option: 2

Q.21 $(3a - 4b)^3$ is equal to:

Ans

 \times 1. $27a^3 - 64b^3$

 \checkmark 2. $27a^3 - 64b^3 - 108a^2b + 144ab^2$

 \times 3. $9a^2 - 16b^2$

 \times 4. $9a^2 - 24ab + 16b^2$

Question ID: 816161893

Status : Answered

Chosen Option : 2

Q.22 The following table represents the number of candidates that appeared and qualified in a competitive examination from different states over five years. Study the table and answer the questions that follow.

	Year									
State	1997		1998		1999		2000		2001	
	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified
М	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995

The total number of candidates that qualified from all the states together in 1998 is approximately what percentage of the total number of candidates that qualified from all the states together in 2001? (Correct to Two decimal points)

Ans

X 1. 96.70%

X 2. 90.72%

X 3. 94.7%

4. 97.72%

Question ID: 816161904

Status : Answered

Q.23 The simple interest on a sum of money for 3 years at an interest rate of 6% p.a. is ₹6,750. What will be the compound interest rounded off on the same sum at the same rate for the same period, compounded annually is closest to:

Ans

√ 1. ₹7,163

× 2. ₹7,103

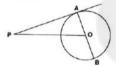
X 3. ₹7,133

× 4. ₹7,663

Question ID : 816161888 Status : Answered

Chosen Option: 3

Q.24 In the figure, PA is a tangent from an external point P to the circle with centre O. If ∠POB = 110°, then the measure of ∠APO is:



Ans

X 1. 40°

X 2. 30°

X 3. 25°

√ 4. 20°

Question ID : **816161896**

Status: Answered

Chosen Option: 4

Q.25 The following table represents the number of candidates that appeared and qualified in a competitive examination from different states over five years. Study the table and answer the questions that follow.

	Year									
State	1997		1998		1999		2000		2001	
	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified.	Appeared	Qualified
М	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995

What is the average number of candidates that appeared from State Q during the given years?

Ans

1. 8990

X 2. 9000

X 3. 8980

X 4. 8880

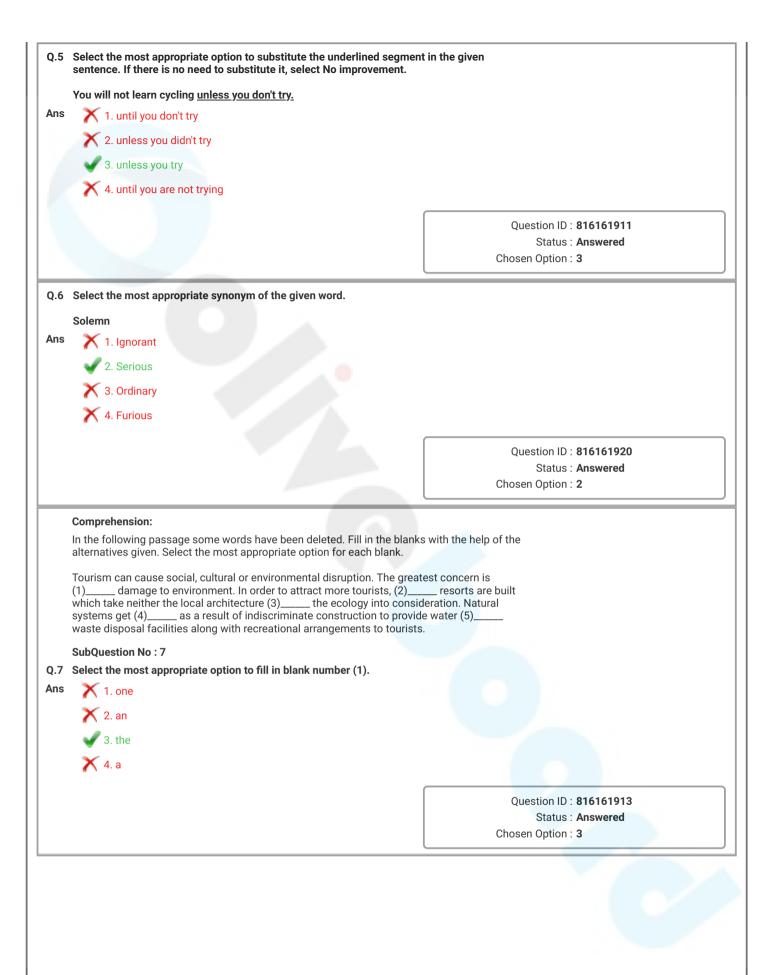
Question ID : 816161905

Status: Answered

Chosen Option : 1

Section: English Comprehension

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. Our new office will become operational from a weeks time. Ans X 1. for a weeks time X 2. by the week's time 3. in a week's time 4. No improvement Question ID: 816161910 Status: Answered Chosen Option: 3 Q.2 Select the correct passive form of the given sentence. Fortunately, the fire did not cause much damage. Ans 1. Fortunately, not much damage was caused by the fire. X 2. Fortunately, not much damage was being caused by the fire. X 3. Fortunately, not much damage is caused by the fire. 4. Fortunately, not much damage is being caused by the fire. Question ID: 816161908 Status: Answered Chosen Option: 1 Q.3 Select the correct indirect form of the given sentence. Rahul said to his mother, "Can I go out and play now?" Ans 1. Rahul asked his mother if he could go out and play then. X 2. Rahul asked his mother that could he go out and play then. X 3. Rahul asked his mother if can he go out and play now. 4. Rahul asked to his mother could he go out and play now. Question ID: 816161909 Status: Answered Chosen Option: 1 Q.4 Select the most appropriate meaning of the given idiom. Kill two birds with one stone Ans X 1. To plan two murders simultaneously X 2. To try something impossible 3. To achieve two results with a single effort X 4. To be an expert shooter Question ID: 816161925 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.

Tourism can cause social, cultural or environmental disruption. The greatest concern is (1)_____ damage to environment. In order to attract more tourists, (2)____ resorts are built which take neither the local architecture (3)____ the ecology into consideration. Natural systems get (4)____ as a result of indiscriminate construction to provide water (5)____ waste disposal facilities along with recreational arrangements to tourists.

SubQuestion No: 8

Q.8 Select the most appropriate option to fill in blank number (2).

Ans

X 1. stretching

2. sprawling

X 3. spreading

X 4. scheming

Question ID : 816161914 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.

Tourism can cause social, cultural or environmental disruption. The greatest concern is (1)_____ damage to environment. In order to attract more tourists, (2)____ resorts are built which take neither the local architecture (3)____ the ecology into consideration. Natural systems get (4)____ as a result of indiscriminate construction to provide water (5)____ waste disposal facilities along with recreational arrangements to tourists.

SubQuestion No: 9

Q.9 Select the most appropriate option to fill in blank number (3).

Ans

📉 1. no

X 2. o

X 3 none

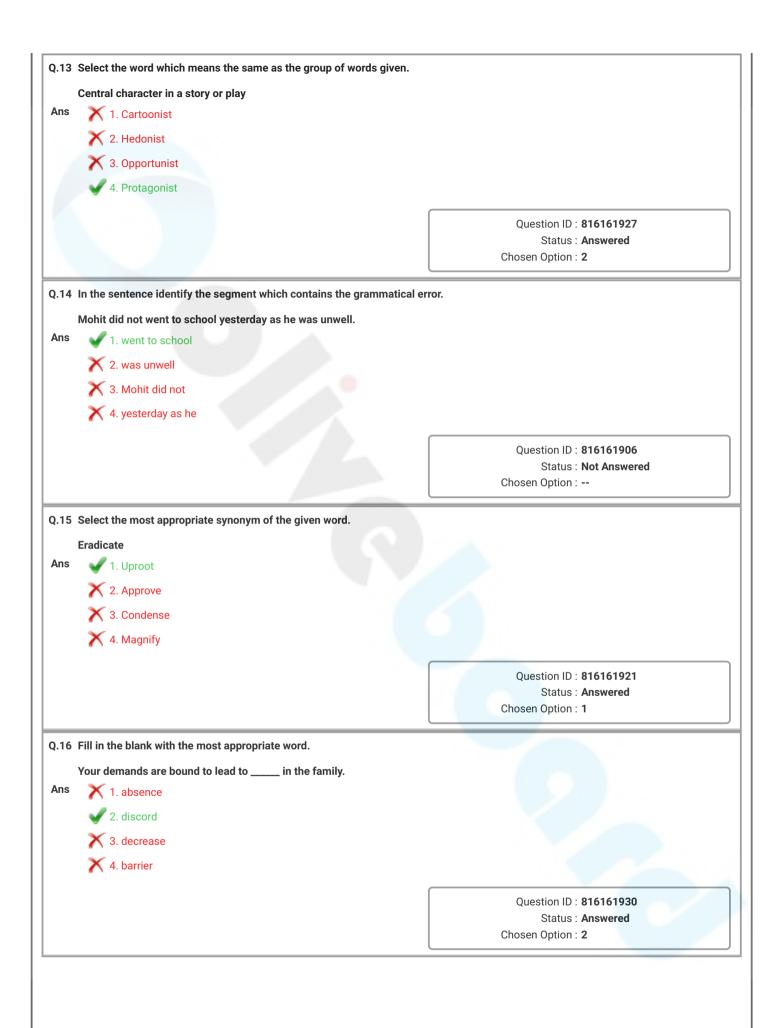
4. no

Question ID: 816161915

Status : **Answered**

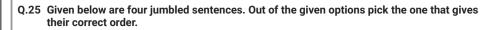
Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. Tourism can cause social, cultural or environmental disruption. The greatest concern is damage to environment. In order to attract more tourists, (2)_____ resorts are built which take neither the local architecture (3)_____ the ecology into consideration. Natural systems get (4)_____ as a result of indiscriminate construction to provide water (5)_____ waste disposal facilities along with recreational arrangements to tourists. SubQuestion No: 10 Q.10 Select the most appropriate option to fill in blank number (4). Ans 1. dismayed 2. distracted 3. displayed 4. destroyed Question ID: 816161916 Status: Answered Chosen Option: 4 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. Tourism can cause social, cultural or environmental disruption. The greatest concern is (1)_____ damage to environment. In order to attract more tourists, (2)____ resorts are built which take neither the local architecture (3)_____ the ecology into consideration. Natural systems get (4)_____ as a result of indiscriminate construction to provide water (5). waste disposal facilities along with recreational arrangements to tourists. SubQuestion No: 11 Q.11 Select the most appropriate option to fill in blank number (5). 3. also Question ID: 816161917 Status: Answered Chosen Option: 4 Q.12 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order. A. These baits were temptations that people couldn't resist. B. He evolved a theory that the world was a rat-trap. C. Once, a peddler sat looking at his rat-traps. D. Here, people lay baits for others. Ans 1. CBDA 3. CADB X 4. DACB

Question ID : 816161918
Status : Answered



.17	Select the most appropriate ANTONYM of the given word.	
	Persuade	
ns	X 1. Impress	
	× 2. Pervade	
	X 3. Induce	
	4. Dissuade	
		Question ID : 816161923
		Status : Answered
		Chosen Option : 2
18	Select the word which means the same as the group of words given.	
	Person or animal living on another	
าร	√ 1. Parasite	
	X 2. Pupil	
	X 3. Successor	
	X 4. Heir	
		0 11 15 04444004
		Question ID: 816161926 Status: Answered
		Chosen Option : 1
.19	Select the INCORRECTLY spelt word.	
ns	X 1. Furious	
	🗸 2. Journy	
	X 3. Delicious	
	X 4. Failure	
	• •	
		Question ID : 816161928
		Status : Answered Chosen Option : 2
00	Pill to also blood outside also on the second of the secon	
	Fill in the blank with the most appropriate word.	
ns	Do you want to to Reader's Digest magazine?	
	1. prescribe	
	2. subscribe	
	X 3. describe	
	X 4. transcribe	
		Question ID : 816161931
		Status : Answered Chosen Option : 2

	Select the most appropriate ANTONYM of the given word.	
	Rear	
Ans	1. Front	
	2. Lower	
	X 3. Back	
	X 4. Hind	
		Question ID : 816161922
		Status : Answered
		Chosen Option : 1
.22	Select the INCORRECTLY spelt word.	
Ans	√ 1. Potraite	
	X 2. Pageant	
	X 3. Pamphlet	
	X 4. Persevere	
		Question ID : 816161929
		Status : Answered
ı	In the sentence identify the segment which contains the gram If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few	Status : Answered Chosen Option : 1 nmatical error.
ı	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few	Status : Answered Chosen Option : 1 nmatical error.
ı	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon	Status : Answered Chosen Option : 1 nmatical error.
ı	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour	Status : Answered Chosen Option : 1 nmatical error.
ı	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
ı	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour	Status : Answered Chosen Option : 1 nmatical error. Question ID : 816161907
Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
 Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom.	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
 Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom. Make off with	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
 Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom. Make off with 1. To understand	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
 Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom. Make off with 1. To understand 2. To run away	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered
) Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom. Make off with 1. To understand 2. To run away 3. To transfer	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered Chosen Option : 3
Ans	If a few drops of lemon are put in the milk, it has turned sour. 1. drops of lemon 2. If a few 3. it has turned sour 4. are put in the milk Select the most appropriate meaning of the given idiom. Make off with 1. To understand 2. To run away 3. To transfer	Status : Answered Chosen Option : 1 Question ID : 816161907 Status : Answered



- A. Their prestige and glory spread far and wide.
 B. The first Olympics were held at Olympia in Greece in 776 B.C.
- C. It was because the Christians believed that they encouraged pagan worship in temples.

 D. However, with the advent of Christianity, the games lost their importance.

Ans

1. BADC

× 2. BCDA

3. ACDB

X 4. DCAB

Question ID: 816161919 Status: Answered