Combined Graduate Level Examination-2019 (Tier-I)

Roll Number	
Candidate Name	
Venue Name	
Exam Date	06/03/2020
Exam Time	1:00 PM - 2:00 PM
Subject	CGLE Tier I

Section: General Intelligence and Reasoning

Q.1 Which of the following sets is best represented by the given Venn diagram.



Ans

X 1. Truck, Ships, Transport

X 2. Paragraph, Sentence, Pen

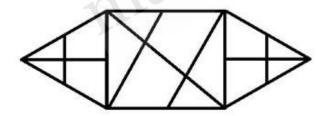
√ 3. Weeks, Years, Months

X 4. House, Window, Tenant

Question ID: 816161350 Status: Answered

Chosen Option: 3

How many triangles are present in the given figure?



Ans X 1. 18

X 2. 20

X 3. 23

4. 22

Question ID: 816161345

Status: Marked For Review

A group of three friends, K, L and M, are sitting in a café. Their average age is 24 years. Another friend 'N' joins the group and the new average age of the group becomes 23 years. If another friend 'R', whose age is 2 years more than that of 'N', replaces 'K', then the average age of L, M, N and R becomes 22.5 years. What is the age of K?

Ans

1. 24 years

× 2. 22 years

X 3. 20 years

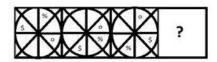
X 4. 25 years

Question ID: 816161343 Status: Answered

Chosen Option: 1

2X2m

Select the figure that can replace the question mark (?) in the following series.



Ans

















Question ID: 816161344 Status: Answered

A + B means 'A is the father of B';

A-B means 'A is the sister of B';

A × B means 'A is the brother of B':

A ÷ B means 'A is the daughter of B'.

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

Ans

- ✓ 1. Son
 - X 2. Brother
 - X 3. Husband
 - X 4. Daughter

Question ID: 816161335

Status: Answered

Chosen Option: 1

Q.6 Select the option that is related to the third word in the same way as the second word is related to the first word.

Crop: Farmer:: Food:?

Ans

- √ ¹ Chef
- X 2. Vegetables
- X 3. Utensil
- X 4. Kitchen

Question ID: 816161330

Status: Marked For Review

Chosen Option: 1

Q.7 In a certain code language, BREATHER is coded as 29512859. How will AVIATION be coded as in that language?

Ans

- X 1. 14912956
- √ 2. 14912965
- X 3. 12912954
- X 4. 12910965

Question ID: 816161333

Status: Answered

Chosen Option: 2

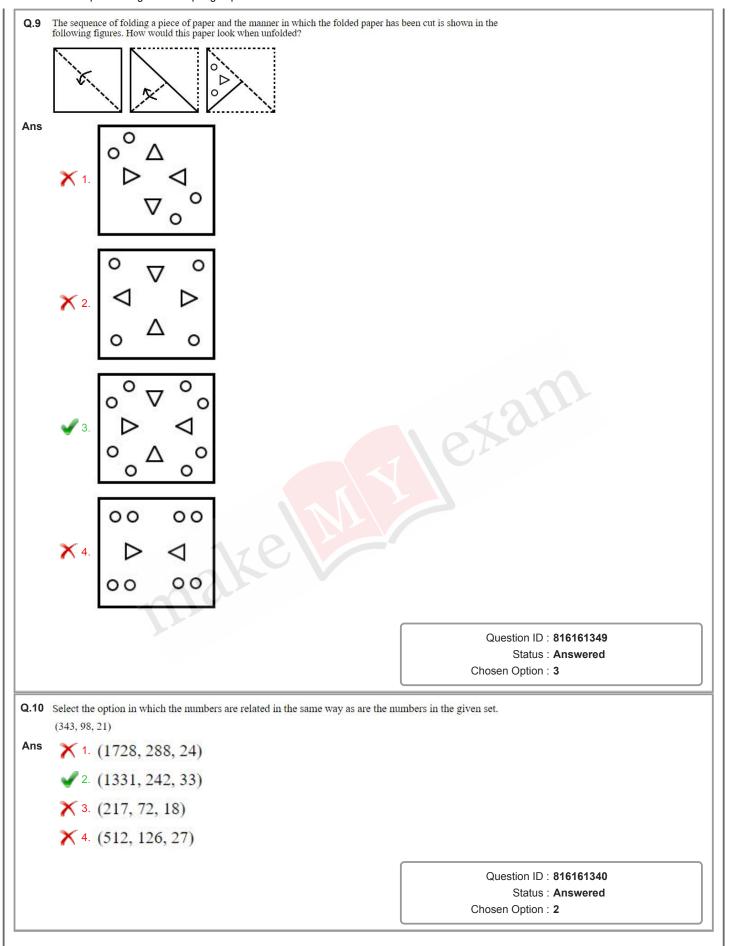
Q.8 Four words have been given, out of which three are alike in some manner, while one is different. Select the odd word.

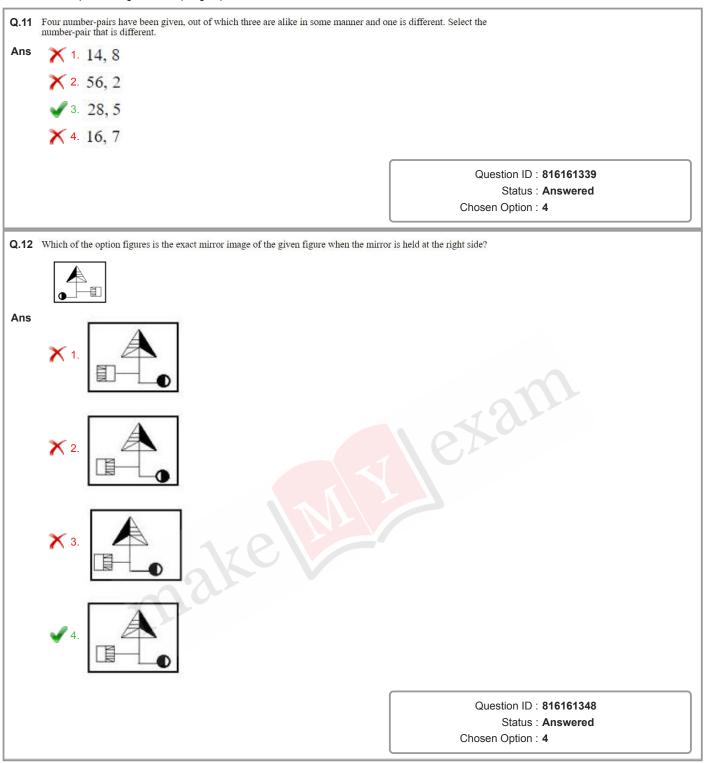
Ans

- 1. Brass
- X 2. Iron
- X 3. Silver
- X 4. Copper

Question ID: 816161329

Status: Answered





Q.13 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow from the statements.

Statements:

- 1. All books are magazines.
- 2. Some books are novels.

Conclusions:

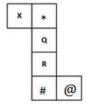
- I. Some magazines are books.
- II. No magazine is a book.
- III. No novel is a magazine.
- IV. Some novels are books.

- 1. Only conclusions II and III follow.
- 2. Only conclusions I and II follow.
- 3. Only conclusions I and IV follow.
- 4. Only conclusions I, II and IV follow.

Question ID: 816161336 Status: Answered

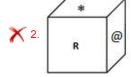
Chosen Option: 3

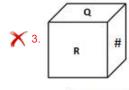
Q.14 Select the cube that can be formed by folding the given sheet (unfolded box) along the lines.

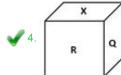


Ans









Question ID: 816161346 Status: Answered

Q.15 Four letter-clusters have been given, out of which three are alike in some manner, while one is different. Select the odd

Ans

X 1. VINE

✓ 2. SWJK

X 3. NOHA

X 4. LAIM

Question ID: 816161328 Status: Answered

Chosen Option: 2

Q.16 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

10	4	7	5
15	7	8	25
14	3	6	12
10	?	14	65

Ans

X 1. 18

√ 2. 16

X 3. 14

X 4. 10

Question ID: 816161341

Status: Not Answered

Chosen Option: --

Q.17 Select the number that can replace the question mark (?) in the following series.

11, 12, 36, 41, ?, 296

Ans 🗸 1. 287

× 2. 48

X 3. 123

X 4. 205

Question ID: 816161337

Status: Answered

Chosen Option: 1

Q.18 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the

uvwuv_wvtuw_uvwuv_wv_uw

🔀 1. ttutv

X2. tvwtt

√3. ttttt

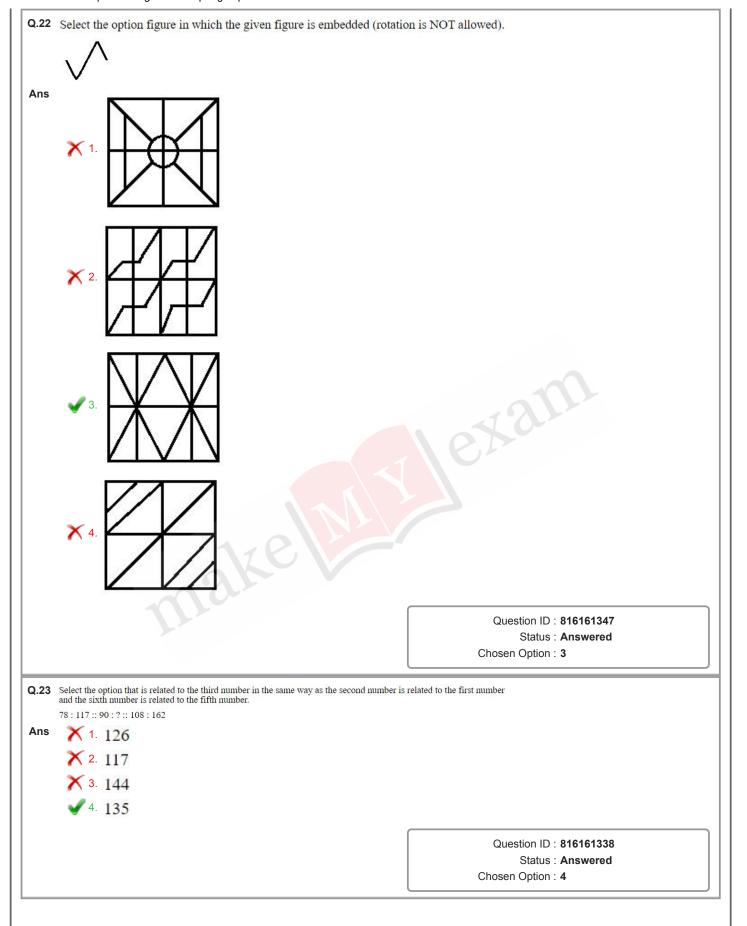
X4. tutut

Question ID: 816161331

Status: Answered

https://ssc.digialm.com//per/g27/pub/2207/touchstone/AssessmentQPHTMLMode1//2207O19342/2207O19342S11D77949/15838459753... Q.19 Select the letter-cluster that can replace the question mark (?) in the following series. qDx, nHs, kLn, hPi, ? Ans X 1. EtD ✓ 2. eTd X 3. fTe X 4. eSd Question ID: 816161326 Status: Answered Chosen Option: 2 Q.20 If the following words are arranged as per their order in the English dictionary, which word will come fifth in the sequence? 1. Weekly 2. Weather 3. Weird 4. Weaver 5. Weight 6. Wielded Xam Ans X 1 Weekly ✓ 2. Weird X 3. Wielded X 4. Weight Question ID: 816161327 Status: Answered Chosen Option: 2 Q.21 In a certain code language, 'VERBAL' is written as 'QNMYXK' and 'REACH' is written as 'MNXZF'. How will 'BRAVE' be written as in that language? 1. YMXQN X 2. KMQXN X 3. YNXQM X 4. KQNMX Question ID: 816161332

Status: Answered



Q.24 Select the set of letters that when sequentially placed in the blanks of the given letter series will complete the series.

_m_ln_mlmnk_k_nl

Ans

- 1 k, n, k, l, m
- X 2. k, l, k, l, m
- X 3. m, n, k, l, m
- X 4. l, n, k, l, n

Question ID: 816161334 Status: Answered Chosen Option: 1

Q.25 The two given expressions on both the side of the '=' sign will have the same value if two numbers from either side or both side are interchanged. Select the correct numbers to be interchanged from the given options.

 $4 + 6 \times 7 - 27 \div 3 = 7 \times 8 - 4 + 39 \div 3$

Ans

- X 1. 3, 4
- **√** 2. 6, 8
- X 3. 8, 7
- X 4. 6, 4

Question ID : 816161342 Status : Not Answered

Chosen Option: --

Section: General Awareness

Q.1 Which of the following is an east flowing river?

Ans

- X 1. Sabarmati
- X 2. Sharavati
- 3. Mah
- 4. Brahmani

Question ID : 816161361 Status : Answered

Chosen Option: 2

Q.2 Under which of the following Amendments to the Constitution of India is defection to another party after election made illegal?

Ans

- X 1. 92nd
- X 2. 61st
- **3**. 52nd
- X 4. 86th

Question ID : 816161369

Status: Not Answered

Q.3		
Ans	X 1. Nadir Shah	
	X 2. Krishnadeva Raya	
	✓ 3. Sher Shah Suri	
	X 4. Hemu	
	• •	
		Question ID : 816161363
		Status : Answered Chosen Option : 3
		Chosen Option . 3
Q.4	How many degrees does the Earth rotate about its own axis in or	ne hour?
Ans	X 1. 24	
	√ 2. 15	
	× 3. 20	
	X 4. 10	
	4.10	
		Question ID: 816161357
		Status : Answered
	The first electron shell which is the nearest to the nucleus never electrons, where 'n' is equal to:	Chosen Option : 1 holds more than 'n'
	electrons, where 'n' is equal to:	
	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2	holds more than 'n'
	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2	
	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2	holds more than 'n' Question ID: 816161359
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2	Question ID: 816161359 Status: Answered Chosen Option: 3
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2 4. 6 In January 2020, with which country did India sign a MoU for con	Question ID: 816161359 Status: Answered Chosen Option: 3
Ans	electrons, where 'n' is equal to: 1.4 2.8 3.2 4.6 In January 2020, with which country did India sign a MoU for conprogramme between All India Radio and Betar?	Question ID: 816161359 Status: Answered Chosen Option: 3
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2 4. 6 In January 2020, with which country did India sign a MoU for conprogramme between All India Radio and Betar? 1. Bhutan	Question ID: 816161359 Status: Answered Chosen Option: 3
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2 4. 6 In January 2020, with which country did India sign a MoU for conprogramme between All India Radio and Betar? 1. Bhutan 2. Nepal	Question ID: 816161359 Status: Answered Chosen Option: 3
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2 4. 6 In January 2020, with which country did India sign a MoU for conprogramme between All India Radio and Betar? 1. Bhutan 2. Nepal 3. Bangladesh	Question ID : 816161359 Status : Answered Chosen Option : 3
Ans	electrons, where 'n' is equal to: 1. 4 2. 8 3. 2 4. 6 In January 2020, with which country did India sign a MoU for conprogramme between All India Radio and Betar? 1. Bhutan 2. Nepal 3. Bangladesh	Question ID: 816161359 Status: Answered Chosen Option: 3

Q.7 Which of the following monuments is NOT a part of the Qutub Complex?	Q.7	Which of the following	monuments is	NOT a part of the	Qutub Complex?
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Ans

- 1. Qutub Minar
- 2. Quwwat-ul-Islam Mosque
- 3. Alai Darwaza
- 4. Buland Darwaza

Question ID: 816161352 Status: Answered Chosen Option: 2

Q.8 Who is the author of the book 'Hazaar Chaurasi Ki Maa'?

Ans

- X 1. Rita Kothari
- 2. Sugathakumari
- 3. Mahasweta Devi
- 4. Krishna Sobti

Question ID: 816161367 Status: Answered Chosen Option: 1

Q.9 The Act that transferred the power from the British East India Company to the British Crown in India was:

Ans

- 1. Government of India Act, 1947
- 2. Government of India Act, 1833
- 3. Government of India Act, 1835
- 4. Government of India Act, 1858

Question ID: 816161365 Status: Answered Chosen Option: 4

Q.10 In the context of rivers and their tributaries, which of the following pairs is correct?

Ans

- 1. Alaknanda Pindar
- 2. Indus Subansiri
- 3. Godavari Kabini
- 4. Krishna Manjra

Question ID: 816161362 Status: Not Answered

Q.11 Which of the following pairs is associated with the taxation system of the Marathas?

Ans

X 1. Zat and Sawar

2. Chauth and Sardeshmukhi

3. Polaj and Parauti

X 4. Iqta and Jagir

Question ID: 816161364 Status: Answered

Chosen Option: 2

Q.12 Which of the following is a heritage site of Madhya Pradesh?

🗙 1. Hampi



2. Sasaram



3. Bhimbetka

X 4. Lepakshi

Question ID: 816161351 Status: Answered

Chosen Option: 3

Q.13 Which of the following states does NOT share its boundary with Bhutan?

2. Arunachal Pradesh

3. West Bengal 4. Meghalaya

> Question ID: 816161360 Status: Answered

Chosen Option: 4

Q.14 Under which Article can the Parliament amend the Constitution?

X 1. Article 374

2. Article 368

X 3. Article 74

X 4. Article 269

Question ID: 816161370 Status: Answered

Q.15 Which among the following is the food tube?

1. Thymus

2. Larynx

3. Oesophagus

X 4. Aorta

Question ID: 816161356 Status: Answered

Chosen Option: 3

Q.16 In which year was NABARD established?

X 1. 1979

X 3. 1981

X 4. 1978

Question ID: 816161353

Status: Marked For Review

Chosen Option: 1

Q.17 Which ISO certification pertains to Environmental Management Systems?

X 1. 9001

2. 14001

3. 22000

X 4. 27001

Question ID: 816161354

Status: Not Answered

Chosen Option: --

Q.18 In July 2019, which among the following operations was launched by the BSF to fortify the Pakistan border in Punjab and Jammu?

Ans

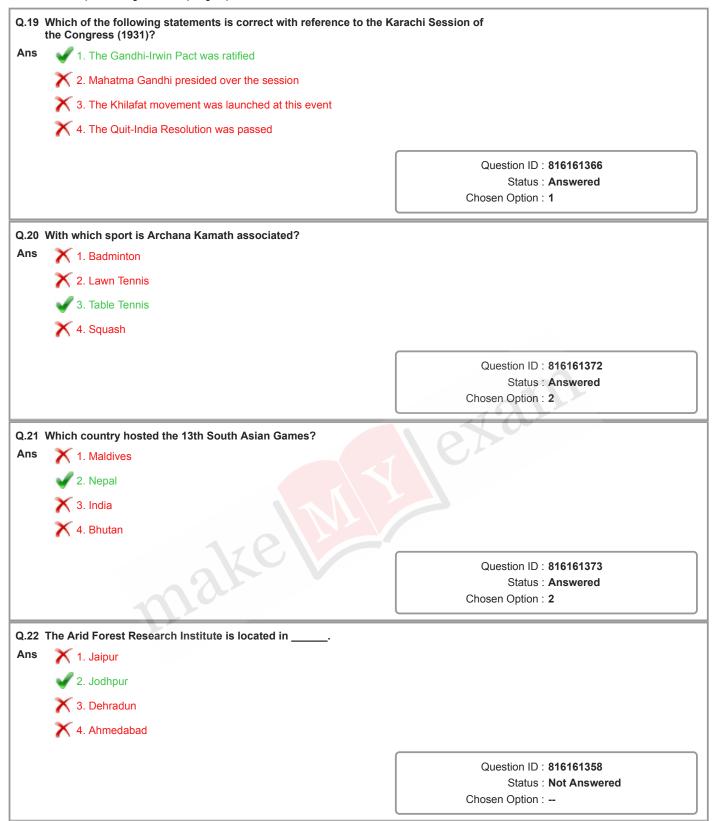
1. Vayuputra

2. Chakravyuh

3. Sudarshan

Question ID: 816161375

Status: Answered



Q.23 Ozone at the higher level of the atmosphere is a product of _____ acting on oxygen molecules.

Ans

- X 1. gamma rays
- X 2. x-rays
- 3. UV radiation
- X 4. IR radiation

Question ID : 816161355 Status : Answered

Chosen Option: 3

Q.24 The SASTRA - Ramanujan Prize is awarded in the field of:

Ans

- 1. Mathematics
- X 2. Dance
- X 3. Literature
- X 4. Chemistry

Question ID : 816161368 Status : Answered Chosen Option : 1

Q.25 Which female Indian cricketer won the BCCI C.K. Nayudu Lifetime Achievement Award for 2019?

Ans

- X 1. Shantha Rangaswamy
- 2. Anjum Chopra
- X 3. Jhulan Goswami
- X 4. Diana Edulji

Question ID : 816161371 Status : Answered

Chosen Option: 2

Section: Quantitative Aptitude

Q.1 Amit borrowed a sum of ₹25,000 on simple interest. Bhola borrowed the same amount on compound interest (interest compounded yearly). At the end of 2 years, Bhola had to pay ₹160 more interest than Amit. The rate of interest charged per annum is:

Ans

- \times 1. $\frac{16}{25}$ %
- **√** 2. 8%
- × 3. $\frac{8}{25}$ %
- \times 4. $3\frac{1}{8}$ %

Question ID : **816161383**Status : **Not Answered**

The lengths of the diagonals of a rhombus are 16 cm and 12 cm. Its area is:

Ans

- X 1. 69 cm²
 - X 2. 28 cm²
- X 3. 48 cm²
- √ 4. 96 cm²

Question ID: 816161386 Status: Answered

Chosen Option: 4

The coefficient of x in $(x-3y)^3$ is:

- Ans $\times 1. -3y^2$
 - \times 2. $-27y^2$
 - √ 3. 27y²
 - \times 4. $3v^2$

Question ID: 816161388

Status: Not Answered

Chosen Option: --

Q.4 If
$$a + \frac{1}{a} = 5$$
 then $a^3 + \frac{1}{a^3}$ is:

- Ans X 1. 80
 - **2**. 110
 - X 3. 10
 - X 4. 140

Question ID: 816161389

Status: Answered

Chosen Option: 2

Q.5 The largest number which should replace * in the number 2365*4 to make the number divisible by 4 is:

Ans

- 1. 8
- X 2. 0
- X 3. 9
- X 4. 2

Question ID: 816161376

Status: Answered

Q.6 Two cyclists X and Y start at the same time from place A and go towards place B at a speed of 6 km/h and 8 km/h, respectively. Despite stopping for 15 minutes during the journey, Y reaches 10 minutes earlier than X. The distance between the places A and B is:

Ans

X 1 6 km

× 2. 8 km

X 3. 16.5 km

✓ 4. 10 km

Question ID: 816161385 Status: Not Answered

Chosen Option: --

Q.7 Amit and Sunil together can complete a work in 9 days, Sunil and Dinesh together can complete the same work in 12 days, and Amit and Dinesh together can complete the same work in 18 days. In how many days will they complete the work if Amit, Sunil and Dinesh work together?

Ans

X 1 16 days

X 2. 12 days

X 3. 14 days

√ 4. 8 days

Question ID: 816161384 Status: Answered

Chosen Option: 4

Q.8 The following table shows the income (in ₹) for a particular month, together with their source, in respect of 5 employees (A, B, C, D and E).

	A	В	C	D	E
Salary	52,000	48,500	42,000	31,000	25,000
Overtime	0	0	1,500	2,500	3,200
Arrears	5,500	4,500	4,000	3,000	1,500
Bonus	3,500	3,000	2,500	2,000	2,000
Miscellaneous income	5,000	3,000	2,000	1,500	0
Total	66,000	59,000	52,000	40,000	31,700

How many employees got more than a total of ₹10,000 as income other than salary?

Ans

Question ID: 816161400 Status: Answered

The following table shows the daily earnings of 45 skilled workers.

Earnings	700 to	800 to	900 to	1,000 to	1,100 to	1,200 to
(in ₹)	800	900	1,000	1,100	1,200	1,300
Number of workers	4	15	10	10	4	2

How many workers earn less than ₹1,100 in a day?

Ans

X 1. 10

X 2. 29

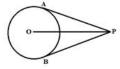
3. 39

X 4. 43

Question ID: 816161397 Status: Answered

Chosen Option: 3

Q.10 In the given figure, if $\angle APO = 35^{\circ}$, then which of the following options is correct?



 \times 1. $\angle BPO = 55^{\circ}$

 \times 2. $\angle APB = 80^{\circ}$

√ 3. ∠BPO = 35°

 \times 4. $\angle APB = 60^{\circ}$

Question ID: 816161390

Status: Answered

Chosen Option: 3

Q.11 The number of students enrolled in different streams in a college is shown in the following table.

Science	ce	Arts		Comm	nerce	Vocati	ional
Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
35	18	25	47	45	40	10	30

The ratio of the total number of boys to that of girls in the college is:

Ans

1. 27:23

X 2. 13:12

X 3. 1:1

X 4. 23:27

Question ID: 816161399

Status: Answered

Q.12 Solve the following

 $113 \times 87 = ?$

Ans

- 1. 9831
- X 2. 10169
- X 3. 10000
- X 4. 10026

Question ID: 816161387

Status: Answered

Chosen Option: 1

Q.13 In a school, 4% of the students did not appear for the annual exams. 10% of the students who appeared for the exams could not pass the exam. Out of the remaining students, 50% got distinction marks and 432 students passed the exam but could not get distinction marks. The total number of students in the school is:

- X 1. 878
- × 2. 1000
- **3**. 1200
- X 4. 960

Question ID: 816161380

Status: Answered

Chosen Option: 2

Q.14 A shopkeeper marked a computer table for ₹7,200. He allows a discount of 10% on it and yet makes profit of 8%. What will be his gain percentage if he does NOT allow any discount?

Ans

- X 1. 18%
- X 2. 2%
- X 3. 9%
- √ 4. 20%

Question ID: 816161379

Status: Answered

Chosen Option: 4

Q.15 Solve the following.

$$\frac{4}{3} \div \frac{1}{6} \times 2 - 1 = ?$$

- Ans 🗸 1. 15
 - X 2. 3
 - X 3. 8
 - **X** 4. −2

Question ID: 816161377

Status: Answered

Q.16 In a wallet, there are notes of the denominations ₹10 and ₹50. The total number of notes is 12. The number of ₹10 and ₹50 notes are in the ratio of 1 : 2. Total money in the wallet is:

Ans

X 1 ₹360

X 2. ₹280

X 3. ₹110

√ 4. ₹440

Question ID: 816161382 Status: Answered

Chosen Option: 4

Q.17 In the given figure, if AB = 10 cm, CD = 7 cm, SD = 4 cm and AS = 5 cm, then BC = ?



Ans

X 1. 9 cm

× 2. 7.5 cm

X 3. 6 cm

✓ 4. 8 cm

Question ID: 816161391

Status: Answered

Chosen Option: 4

Q.18 During a medical check-up, the heights of 40 students in a class were recorded as shown in the following table.

Height	less	less	less	less	less	less
(in cm)	than	than	than	than	than	than
	175	170	165	160	155	150
Number of students	40	35	25	16	8	4

How many students have a height of 165 cm or more?

Ans

1. 15

X 2. 10

X 3. 16

X 4. 25

Question ID: 816161398

Status: Not Answered

The value of $\frac{\sin 30^{\circ} \sin 60^{\circ}}{\cos 60^{\circ} \cos 30^{\circ}} - \tan 45^{\circ}$ is:

Ans

X 1. 2

2. 0

X 3. $\frac{2-\sqrt{2}}{2}$

X 4. 5

Question ID: 816161395 Status: Answered

Chosen Option: 2

Q.20 24 students collected money for donation. The average contribution was ₹50. Later on, their teacher also contributed some money. Now the average contribution is ₹56. The teacher's contribution is:

Ans

√ 1. ₹200

X 2. ₹106

X 3. ₹56

X 4. ₹194

Question ID: 816161378

Status: Answered

Chosen Option: 1

Q.21 In the given figure, if AB = 8 cm, AC = 10 cm, $\angle ABD = 90^{\circ}$ and AD = 17 cm, then the measure of CD is:



Ans X 1. 10 cm

✓ 2. 9 cm

X 3. 11 cm

X 4. 8 cm

Question ID: 816161393

Status: Answered

Chosen Option: 2

Q.22 In a triangle, if the measures of two sides are 5 cm and 8 cm, then the third side can be:

X 1. 2 cm

× 2. 14 cm

X 3. 3 cm

✓ 4. 4 cm

Question ID: 816161392

Status: Answered

Q.23 A manufacturer sells cooking gas stoves to shopkeepers at 10% profit, and in turn they sell the cooking gas stoves to customer to earn 15% profit. If a customer gets a cooking gas stove for ₹7,590, then what is its manufacturing cost?

Ans

- X 1 ₹5,000
- × 2. ₹5,090
- **√** 3. ₹6,000
- X 4. ₹6,500

Question ID: 816161381 Status: Answered

Chosen Option: 3

If $(\cos^2\theta - 1)(1 + \tan^2\theta) + 2\tan^2\theta = 1, 0^\circ \le \theta \le 90^\circ$ then θ is:

Ans

- X 1. 60°
 - 2. 45°
 - X 3. 90°
 - X 4. 30°

Question ID: 816161394 Status: Answered

Chosen Option: 4

Solve the following. $sin0^{\circ}sin30^{\circ}sin45^{\circ}sin60^{\circ}sin90^{\circ} = ?$

- Ans X 1. 4

Question ID: 816161396

Status: Answered

Chosen Option: 4

Section: English Comprehension

Q.1 Select the most appropriate meaning of the given idiom.

Pull a fast one

Ans

- 1. Trick someone
- 2. Progress fast
- 3. Take quick action
- X 4. Believe someone easily

Question ID: 816161420

Status: Marked For Review

Q.2 Select the most appropriate option to fill in the blank. The poor man was _____ entry to the restaurant. Ans 1. derived 2. denied 3. devoid 4. deluded Question ID: 816161426 Status: Answered Chosen Option: 2 Q.3 Select the correct passive form of the given sentence. A child could understand his theory. Ans 1. His theory was understood by a child. 2. His theory could be understood by a child. 3. His theory can be understood by a child. 4. His theory is being understood by a child. Question ID: 816161403 Status: Answered Chosen Option: 2 Q.4 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order. A. These lotteries organised by State Governments sell dreams. B. Lured by this, millions of poor people waste their hard-earned money. C. Crores of rupees and gold are offered as prizes. D. People buy lotteries hoping to become rich overnight. Ans X 4. CBAD Question ID: 816161414 Status: Answered Chosen Option: 1 Q.5 Select the most appropriate antonym of the given word. Ans 🗙 1. Crafty 2. Flighty 3. Subtle 4. Stable Question ID: 816161418 Status: Answered Chosen Option: 4

0.6	In the sentence identify the segment which contains the grammatics	l error
۷.٥	In the sentence identify the segment which contains the grammatical	ii eii oi.
	We had a long discussion at a cup of coffee.	
Ans	,	
	2. at a cup	
	X 3. We had	
	X 4. a long discussion	
		Question ID : 816161402 Status : Answered
		Chosen Option: 2
	Comprehension:	
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank.	s with the help of the
	Agra's marble-marvel has such an overwhelming presence (1) oth	
	the town have been relegated (2) oblivion. Amongst such 60 odd town, the Red Taj is the most (4) and relatively well-prese	erved. The tomb in
	red sandstone was (5) by Ann Hessing, widow of a Dutch officer, 1803.	after his death in
	SubQuestion No : 7	
Q.7	Select the correct option to fill in blank 1.	
Ans	X 1. that	SILL
	× 2. but	105
	√ 3. than	
	★ 4. If	
		Question ID: 816161408
		Status : Answered Chosen Option : 1
		Chosen Option . 1
	Comprehension:	
	In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each blank.	s with the help of the
	Agra's marble-marvel has such an overwhelming presence (1) oth	er monuments in
	the town have been relegated (2) oblivion. Amongst such 60 odd town, the Red Taj is the most (4) and relatively well-prese	monuments in (3) erved. The tomb in
	red sandstone was (5) by Ann Hessing, widow of a Dutch officer, 1803.	
	SubQuestion No : 8	
Q.8	Select the correct option to fill in blank 2.	
Ans		
	✓ 2. to	
	X 3. on	
	★ 3. on★ 4. by	
		Question ID : 816161409
		Status : Marked For Review Chosen Option : 4

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	Comprehension:	
	In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each blank.	s with the help of the
	Agra's marble-marvel has such an overwhelming presence (1) of the town have been relegated (2) oblivion. Amongst such 60 odd town, the Red Taj is the most (4) and relatively well-presered sandstone was (5) by Ann Hessing, widow of a Dutch officer, 1803.	monuments in (3) erved. The tomb in
	SubQuestion No: 9	
Q.9	Select the correct option to fill in blank 3.	
Ans	√ 1. the	
	× 2. a	
	X 3. an	
	X 4. their	
		0 10 01010110
		Question ID : 816161410 Status : Answered
		Chosen Option : 1
	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. Agra's marble-marvel has such an overwhelming presence (1) oth the town have been relegated (2) oblivion. Amongst such 60 odd town, the Red Taj is the most (4) and relatively well-present deleters are relatively well-present.	mer monuments in monuments in (3) erved. The tomb in
	red sandstone was (5) by Ann Hessing, widow of a Dutch officer, 1803.	after his death in
Q 10	1803. SubQuestion No : 10	after his death in
Q.10 Ans	1803.	after his death in
	1803. SubQuestion No : 10 Select the correct option to fill in blank 4.	after his death in
	1803. SubQuestion No : 10 Select the correct option to fill in blank 4. 1. elegant	after his death in
	1803. SubQuestion No : 10 Select the correct option to fill in blank 4. 1. elegant 2. adequate	after his death in
	SubQuestion No: 10 Select the correct option to fill in blank 4. 1. elegant 2. adequate 3. active	
	SubQuestion No: 10 Select the correct option to fill in blank 4. 1. elegant 2. adequate 3. active	Question ID : 816161411 Status : Answered
	SubQuestion No: 10 Select the correct option to fill in blank 4. 1. elegant 2. adequate 3. active	Question ID : 816161411



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.

Agra's marble-marvel has such an overwhelming presence (1)_ other monuments in the town have been relegated (2) _____ oblivion. Amongst such 60 odd monuments in (3) _____ town, the Red Taj is the most (4) ____ and relatively well-preserved. The tomb in red sandstone was (5) _____ by Ann Hessing, widow of a Dutch officer, after his death in 1803.

SubQuestion No: 11

Q.11 Select the correct option to fill in blank 5.

X 1. building

2. to build

Question ID: 816161412

Status: Answered

Chosen Option: 3

Kam

Q.12 In the sentence identify the segment which contains the grammatical error.

The both children go to the same school.

Ans

1. The both

X 2. children go

3. to the

4. same school

Question ID: 816161401

Status: Not Answered

Chosen Option: --

Q.13 Select the most appropriate synonym of the given word.

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Ans

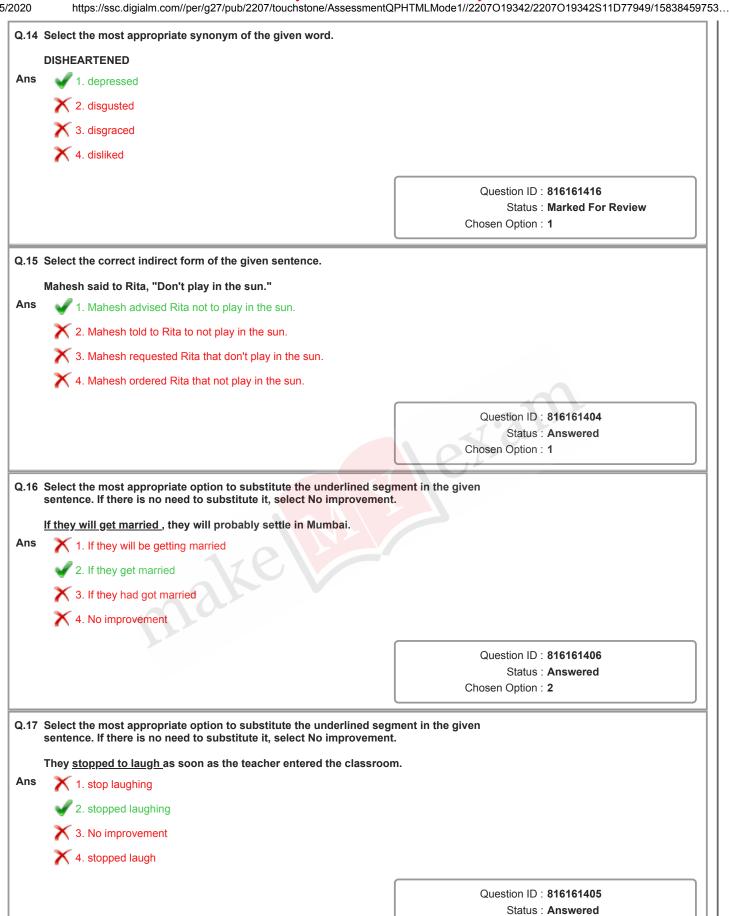
🗙 1. rude

X 2. cold

4. warm

Question ID: 816161415

Status: Marked For Review



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