

CGLE- Combined Graduate Level Tier-I, 2018 Examination

Roll No.	4
Registration No.	6
Name	
Test Venue	ION DIGITAL ZONE IDZ TUPUDANA
Test Time	10:00 AM - 11:00 AM
Test Date	04/06/2019

Section: General Intelligence and Reasoning

Q.1 If DIG is coded as 25 and CUT is coded as 49, then how will KICK be coded as?

Ans

X 1. 43

V 2. 39

X 3. 41

X 4. 34

Question ID: 98958012987

Status: Answered

Chosen Option: 2

Q.2 Select the option in which the given figure is embedded.



Rotation not allowed

Ans

X 1.

X 2.

X 3.

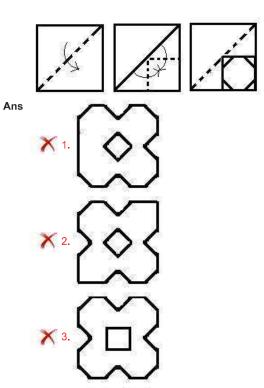
4.

Question ID : 98958013001 Status : Answered

Chosen Option: 4

Q.3

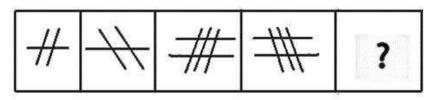
A paper is folded and cut as shown below. How will it appear when unfolded?



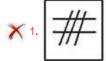
Question ID : 98958013003 Status : Marked For Review

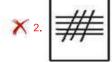
Chosen Option : 4

Q.4 Select the figure that will come next in the following figure series.

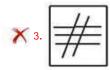


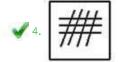
Ans











Question ID: 98958012998 Status: Answered Chosen Option: 4

Q.5 Select the set in which the numbers are related in the same way as are the numbers of the following set.

(9, 35, 16)

Ans X 1. (16, 50, 64)

× 2. (25, 30, 4)

3. (36, 55, 25)

X 4. (81, 65, 36)

Question ID: 98958012995 Status: Answered

Chosen Option: 3

Q.6 Select the set in which the numbers are related in the same way as are the numbers of the following set.

(3, 24, 4)

Ans X 1. (6, 35, 11)

× 2. (2, 30, 8)

X 3. (12, 84, 4)

4 (4, 72, 9)

Question ID: 98958012994

Status: Answered

Chosen Option: 4

Q.7 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans

X 1. CFIL

× 2. GHIJ

X 3. MOQS

4. PSUX

Question ID: 98958012982 Status: Answered



Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different

Ans

X 1 126

× 2. 189

3. 254

X 4. 217

Question ID: 98958012993

Status : Answered

Chosen Option: 3

Q.9 In a family of eight persons, there are two couples, each having two children. B and D are brothers and each has two children. E is the aunt of A, who is the cousin brother of C. C is the sister of H, who is the cousin brother of G. F is the wife of B. How is H related to F?

Ans

1. Nephew

X 2. Son-in-law

X 3. Son

X 4. Brother-in-law

Question ID: 98958012989 Status: Answered

Chosen Option: 1

Arrange the following words in a logical and meaningful order.

- Buy 1.
- 2. Dinner
- Market 3.
- Vegetables
- 5. Cook

Ans \times 1. 1, 4, 5, 3, 2

× 2. 3, 5, 4, 1, 2

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

4. 3, 4, 1, 5, 2

Question ID: 98958012981

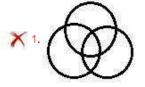
Status: Answered

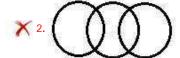
Chosen Option: 4

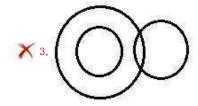
Q.11

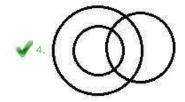
Uncle, Relatives, Rich

Ans









Question ID: 98958013004

Status : Answered

Chosen Option: 4

Q.12 Two different positions of the same dice are shown. Which number will be at the top if 6 is at the bottom?





۸...



T A CS

A 2.

X 3.

4. 5

Question ID: 98958013000

Status: Answered

Chosen Option: 4

Q.13 'Lawyer' is related to 'Justice' in the same way as 'Arbitrator' is related to '______'

Δn

X 1 Judgment

X 2. Injustice

√ 3. Settlement

X 4. Communication

Question ID: 98958012984

Status : Answered

Chosen Option: 3



Q.14 Three of the following four words are alike in a certain way and one is different. Pick the odd word out.

Ans

1. Groundnut

2. Mustard



4. Fennel

Question ID: 98958012983 Status: Answered

Chosen Option: 1

Q.15 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 rulers are machines.

Some machines are costly items.

Conclusions:

- I. Some rulers are costly items.
- II. Some costly items are machines.
- III. All costly items are machines.

- ★ 1 Both conclusions II and III follow
- X 2. Both conclusions I and II follow
- 3. Only conclusion II follows
- X 4. Only conclusion I follows

Question ID: 98958012990

Status: Answered

Chosen Option: 3

Q.16 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

CEGI: AGEK :: DFHJ: ?

Ans

X 1 CHFI



X 2. CGIK



3. BHFL

X 4. BDJK

Question ID: 98958012980

Status: Answered

Chosen Option: 3

Q.17



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

b_bab_bc_abbb_ba_b

- Ans X 1. cbbac
 - X 2. cbabe
 - √ 3. cbbcb
 - X 4. bcbab

Question ID: 98958012988

Status: Answered

Chosen Option: 3

Q.18 Which number will replace the question mark (?) in the following series?

3, 7, 16, 35, ?, 153

- Ans X 1. 84
 - **V** 2. 74
 - X 3. 78
 - X 4. 63

Question ID: 98958012991

Status: Answered

Chosen Option: 2

Q.19 In a code language, VICTORY is written as CIVSYRO. How will TRAITOR be written as in that language?

- X 1 RATHORT
- × 2. RTAJORT
- X 3. ARTJOTR
- 4 ARTHROT

Question ID: 98958012986

Status: Answered

Chosen Option: 4

Q.20 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.

Ans 1. 27:63

X 2. 21:51

X 3. 57: 135

X 4. 45:95

Question ID: 98958012992

Status : Answered

Chosen Option: 1



Q.21 ₹1,875 is divided among A, B and C in such a way that A's share is half of the combined share of B and C, and B's share is one-fourth of the combined share of A and C. By what amount is C's share more than that of A?

Ans

X 1. ₹500

× 4. ₹200

X 2. ₹225

3. ₹250

Question ID: 98958012997 Status: Answered

Chosen Option: 3

Q.22 Select the word-pair in which the two words are related in the same way as are the two words in the following word-

Book : Thesaurus

Ans

X 1 Tree : Forest

✓ 2. Reptile: Python

X 4 Tennis : Ball

X 3. Furniture : Wood

Question ID: 98958012985 Status: Answered

Chosen Option: 4

Q.23 Which two signs should be interchanged in the following equation to make it correct?

 $12 - 8 + 12 \times 9 \div 3 = 9$

Ans
$$\sqrt{1.+}$$
 and ÷

$$\times$$
 2. + and \times

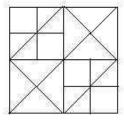
$$\times$$
 4. + and -

Question ID: 98958012996

Status: Answered

Chosen Option: 1

Q.24 How many squares are there in the following figure?



X 1 12



X 2. 1

X 3. 13

V 4. 14

Question ID : 98958012999
Status : Answered
Chosen Option : 4

Q.25 Select the correct mirror image of the given figure when the mirror is placed to the right of the figure.



Ans









Question ID : 98958013002 Status : Answered

Chosen Option: 4

Section: General Awareness

Q.1 _____ dance, performed by Buddhists to ward off evil spirits, is a dance form of Himachal Pradesh.

Ans

1. Chham



X 3. Dham

X 4. Gogra

Question ID: 98958014075

Status : Answered

Chosen Option: 1

Q.2 The Musi and Bhima are tributaries of the river _____

Ans

X 1. Mahanadi



X 3. Kaveri

X 4. Brahmaputra

Question ID: 98958014083

Status : Answered

Chosen Option: 2

Q.3 The Malimath Committee Report deals with:

Ans 1. tropical rainforests

2. Himalayan mountains

3. tropical deciduous forests

4. mangrove forests

Question ID : 98958014085 Status : Not Answered

Chosen Option : --

2019	https://ssc.digialm.com///per/g21/pub/2207/touchstone/Assessme	ntQPHTMLMode1//2207O19135/2207O19135S1D54211/156112					
	The Tata Iron and Steel company (TISCO) was established by Dorabji Tata in:						
Ans	X 1. 1919						
	2. 1913						
	3. 1907						
	X 4. 1911						
		Question ID : 98958014077					
		Status : Answered					
		Chosen Option : 3					
Q <u>.</u> 9	Who was the first female Director General of Police in Puducherry?	,					
Ans	1. Aswathy Tonge						
	2. Kanchan Choudhary						
	3. Kiran Bedi						
	4. Sundari Nanda						
		Question ID : 98958014091 Status : Not Answered					
		Chosen Option :					
	1. Tin 2. Bismuth 3. Silicon 4. Phosphorus						
		Question ID : 98958014081 Status : Answered					
		Chosen Option : 2					
0.11	Methyl propane is an isomer of:						
	X 1. n-hexane						
	2. n-butane						
	2. n-butane 3. n-propane						
	2. n-butane 3. n-propane 4. n-pentane						
	X 3. n-propane	Question ID: 98958014078					
Ans	X 3. n-propane	Question ID : 98958014078 Status : Answered Chosen Option : 2					

Ans

1. Mumbai

2. Bengaluru

X 4. Chennai

Question ID: 98958014097 Status : **Answered**

		Chosen Option : 1
3	Which of the following places was ruled by the Wadiy	var dynasty?
s	1. Mysore	ar dynasty:
	X 2. Guwahati	
	X 3. Jabalpur	
	× 4. Patna	
	4.1 auta	
		Question ID: 98958014089
		Status : Not Answered Chosen Option :
		Chosen Option
.14	Name the first ever judge of the Supreme Court again	
ns	impeachment was introduced into Parliament in Inde	pendent India.
	2. Justice Ramaswami	
	8	
	3. Justice Mahajan	
	4. Justice Subba Rao	
		Question ID: 98958014092
		Status : Not Answered
		Chosen Option :
)15	In March 2019, was sworn in as the new ch	nief minister of Goa, following the
۱na	demise of Manohar Parrikar.	
Ans	X 1. Vasundhara Raje	
	2. H D Kumaraswamy	
	3. Ashok Gehlot	
	4. Pramod Sawant	
		Question ID: 98958014096
		Status : Answered
		Chosen Option : 4
)_16	J J Thomson received the Nobel Prize in Physics for	the discovery of
۱ns	X 1. protons	
	2. electrons	
	X 3. neutrons	
	× 4. positrons	
	4. positions	
		Question ID: 98958014080
		Status : Answered
		Chosen Option: 2

X 2. Rani Rudrambara

3. Rani Durgavati

X 4. Rani Ahilyabai



Question ID:	98958014088
Status :	Not Answered

Q.18	Which	gas i	n its	solid	state	is	also	known	as	dry	ice	?
-------------	-------	-------	-------	-------	-------	----	------	-------	----	-----	-----	---

Ans

X 1. Nitrogen



2. Carbon dioxide



4. Hydrogen

Question ID: 98958014079 Status: Answered

Chosen Option: 2

Q.19 The Olympic Council of Asia (OCA) has decided to reintroduce _ _in the 2022 Asian Games to be held at Hangzhou, China after it was dropped in 2018.

Ans



1. fencing



2. cricket



4. volleyball

Question ID: 98958014095

Status: Answered

Chosen Option: 2

Q.20 The property of catenation is predominant in_



X 1. sulphur



2. nitrogen



3. silicon

Question ID: 98958014082

Status: Answered

Chosen Option: 4

Q.21 'Thoda' a sport dance belongs to which of the following states?

Ans

1. Sikkim



2. Andhra Pradesh



3. Haryana

4. Himachal Pradesh

Question ID: 98958014074 Status: Not Answered

Chosen Option: --

Q.22 The lone gold medal for India was won by _ ___ at the 38th GeeBee Boxing Tournament held at Helsinki, Finland.

Ans



1. Kavinder Singh Bisht



2. Naveen Kumar



3. Mohammed Hussamuddin

4. Shiva Thapa

Question ID: 98958014093 Status: Answered Chosen Option: 1

edition of the India-Indonesia coordinated patrol (IND-INDO CORPAT) held Q.23 The from 19 March to 4th April 2019 was inaugurated at Port Blair, Andaman and Nicobar Islands.

Ans

X 1. 23rd

4. 33rd

Question ID: 98958014098

Status: Answered

Chosen Option: 1

Q.24 is the founder of Facebook.

Ans

1. Mark Zuckerberg

2. Brian Acton

3. Jimmy Wales

4. Larry Page

Question ID: 98958014090 Status: Answered

Chosen Option: 1

Q.25 The Indian National Association was established in 1876 by _____ in Calcutta.

1. Badruddin Tyabji



2. V K Chiplunkar



3. Anand Mohan Bose

4. Sisir Kumar Ghosh

Question ID: 98958014087 Status: Answered

Chosen Option: 2

Section: Quantitative Aptitude

A circle is inscribed in a triangle ABC. It touches the sides AB, BC and AC at the points R, P and Q respectively. If AQ = 4.5 cm, PC = 5.5 cm and BR = 6 cm, then the perimeter of the triangle ABC is: 0.1

Ans

× 1 30.5 cm

× 2. 28 cm

3. 32 cm

X 4. 26.5 cm

Question ID: 98958013122 Status: Answered

Q.2 The table shows the production of different types of cars (in thousands).

Years Cars	2012	2013	2014	2015	2016
A	30	35	48	45	56
В	42	48	40	38	56
С	48	36	38	35	44
D	51	24	30	46	54
Е	20	42	40	35	43

If the data related to the production of cars of type E is represented by a pie chart, then the central angle of the sector representing the data of production of cars in 2013 will be:

Ans

1 1029

2.

2. 84°

X 3. 70°

X 4. 80°

Question ID: 98958013130

Status : Answered

Chosen Option : 2

Q.3 A truck covers a distance of 384 km at a certain speed. If the speed is decreased by 16 km/h, it will take 2 hours more to cover the same distance. 75% of its original speed (in km/h) is:

Ans

X 1. 45

X 2. 54

3. 48

X 4. 42

Question ID: 98958013116

Status: Answered

Chosen Option: 3

Q.4 The ratio of the ages of A and B, four years ago, was 4:5. Eight years from now, the ratio of the ages of A and B will be 11:13. What is the sum of their present ages?

Ans

1. 80 years

X 2. 96 years

X 3. 72 years

X 4. 76 years

Question ID: 98958013114

Status : Answered

Chosen Option: 1

Q.5 In \triangle ABC, F and E are the points on sides AB and AC, respectively, such that FE \parallel BC and FE divides the triangle in two parts of equal area. If AD \perp BC and AD intersects FE at G, then GD: AG = ?

Ans

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

 \checkmark 2. $(\sqrt{2}-1):1$

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

 \times 4. $(\sqrt{2}+1):1$



Status: Answered

Chosen Option: 2

Q.6 If $4-2\sin^2\theta-5\cos\theta=0$, $0^{\circ}<\theta<90^{\circ}$, then the value of $\sin\theta+\tan\theta$ is:

Ans

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

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

× 3. 3√2

× 4. 2√3

Question ID : 98958013126 Status : Answered

Chosen Option : 2

Q.7 The table shows the production of different types of cars (in thousands).

Years Cars	2012	2013	2014	2015	2016
A	30	35	48	45	56
В	42	48	40	38	56
C	48	36	38	35	44
D	51	24	30	46	54
Е	20	42	40	35	43

What is the ratio of the total production of cars of type A in 2014 and type C in 2013 taken together to the total production of cars of type B in 2016 and type E in 2015 taken together?

Ans

Question ID: 98958013129

Status : Answered

Chosen Option: 1

Q.8 If decreasing 120 by x% gives the same result as increasing 40 by x%, then x% of 210 is what percent less than (x+20)% of 180?

Ans

$$\sqrt{3.16\frac{2}{3}}$$

Question ID: 98958013112

Status : Answered

Chosen Option: 3

Q.9 If
$$(5\sqrt{5}x^3 - 81\sqrt{3}y^3) \div (\sqrt{5}x - 3\sqrt{3}y) = (Ax^2 + By^2 + Cxy)$$
, then the value of $(6A + B - \sqrt{15}C)$ is:

Ans



- X 2. 9
- X 3. 15
- V 4. 12

Question ID : 98958013119
Status : Answered
Chosen Option : 4

Q.10 If a nine-digit number 985x3678y is divisible by 72, then the value of (4x - 3y) is:

Ans

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

Question ID : 98958013108 Status : Answered

Chosen Option : 2

Q.11

If $\sin \theta = \frac{p^2 - 1}{p^2 + 1}$, then $\cos \theta$ is equal to:

Ans

- 1. $\frac{2P}{1+P^2}$
- \times 2. $\frac{P}{P^2-1}$
- \times 3. $\frac{p}{1+p^2}$
- X 4. $\frac{2P}{P^2-1}$

Question ID : 98958013127 Status : Answered

Chosen Option : 1

Q.12 The ratio of the efficiencies of A, B and C is 2:5:3. Working together, they can complete a work in 27 days. B and C together can complete $\frac{4}{5}$ th part of that work in:

Ans

- X 1 27 days
- 2. 15 days
- \times 3. $17\frac{1}{7}$ days
- X 4. 24 days

Question ID: 98958013117 Status: Answered

Chosen Option : 2

Q.13 The average of twelve numbers is 42. The average of the last five numbers is 40, and that of the first four numbers is 44. The 6th number is 6 less than the fifth and 5 less than the 7th number. The average of the 5th and the 7th numbers is:

Ans

- X 1. 44
- **2.** 44.5



- X 3. 43
- X 4. 43.5

Question ID: 98958013110

Status: Answered

Chosen Option: 2

Q.14 If x + y + z = 19, $x^2 + y^2 + z^2 = 133$ and $xz = y^2$, then the difference between z and x is:

Question ID: 98958013121 Status: Answered

Chosen Option: 1

Q.15 $\frac{2 + \tan^2 \theta + \cot^2 \theta}{\sec \theta \csc \theta}$ is equal to:

- Ans X 1. cotθ
 - \times 2. $\cos\theta \sin\theta$
 - 3. secθ cosecθ
 - × 4. tanθ

Question ID: 98958013128

Status: Answered

Chosen Option: 3

Q.16 In a circle of radius 10 cm, with centre O, PQ and PR are two chords each of length 12 cm. PO intersects chord QR at the points S. The length of OS is:

Ans

- 1. 2.8 cm
 - × 2. 2.5 cm
- × 3. 3.2 cm
- X 4. 3 cm

Question ID: 98958013123

Status: Not Answered

Chosen Option: --

Q.17 A sum amounts to ₹8,028 in 3 years and to ₹12,042 in 6 years at a certain rate percent per annum, when the interest is compounded yearly. The sum is:

- Ans

 √ 1. ₹5,352
 - × 2. ₹5,235
 - × 3. ₹5,325
 - X 4. ₹5,253

Question ID: 98958013115 Status: Answered

Q.18 The value of $2 \times 3 \div 2$ of $3 \times 2 \div (4 + 4 \times 4 \div 4)$ is:

Ans

1. 8

X 2. 1

X 3. 4

4. 2

Question ID: 98958013109

Status: Answered

Chosen Option: 4

Q.19 After giving two successive discounts, each of x%, on the marked price of an article, total discount is ₹259.20. If the marked price of the article is ₹720, then the value of x is:

Ans

X 1. 18

X 2. 24

3. 20

X 4. 25

Question ID: 98958013111

Status : Answered

Chosen Option: 3

Q.20 A solid cube of volume 13824 cm³ is cut into 8 cubes of equal volumes. The ratio of the surface area of the original cube to the sum of the surface areas of three of the smaller cubes is:

Ans

X 1. 2:3

2. 4;3

X 3. 8:3

X 4. 2:1

Question ID: 98958013118

Status: Answered

Chosen Option: 2

Q.21 The table shows the production of different types of cars (in thousands).

Years	2012	2013	2014	2015	2016
A	30	35	48	45	56
В	42	48	40	38	56
C	48	36	38	35	44
D	51	24	30	46	54
Е	20	42	40	35	43

The total production of type B cars in 2012, 2014 and 2015 taken together is approximately what percent more than the total production of type A cars in 2013 and 2016 taken together?

Ans

1 31.9

× 2. 33.2

X 3. 36.3

× 4. 34.4

Question ID: 98958013132 Status: Answered

Q.22 The table shows the production of different types of cars (in thousands).

Years Cars	2012	2013	2014	2015	2016
A	30	35	48	45	56
В	42	48	40	38	56
С	48	36	38	35	44
D	51	24	30	46	54
Е	20	42	40	35	43

The number of years, in which the production of cars of type B is less than the average production of type D cars over

Ans

X 1. 4

Question ID: 98958013131

Status: Answered

Chosen Option: 4

Q.23 A person sold an article at a loss of 15%. Had he sold it for ₹30.60 more, he would have gained 9%. To gain 10%, he should have sold it for:

Ans

√ 1 ₹140.25

X 2. ₹132

X 3. ₹130

X 4. ₹128.40

Question ID: 98958013113

Status: Answered

Chosen Option: 1

Q.24 In a $\triangle ABC$, the bisectors of $\angle B$ and $\angle C$ meet at point O, inside the triangle. If $\angle BOC = 122^{\circ}$, then the measure of $\angle A$

Ans

√ 1. 64°

X 2. 62°

X 3. 72°

X 4. 68°

Question ID: 98958013124

Status: Answered

Chosen Option: 1

Q.25 If $x^4 + x^{-4} = 194$, x > 0, then the value of $(x - 2)^2$ is:

Ans X 1. 1

X 2. 6

4. 3

Question ID: 98958013120 Status : Answered

		Chosen Option : 4
Section	on : English Comprehension	
	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
	Seoul's city government is asking people for help to correct poorly transla with prizes on offer for (1) who spot the most errors. It's running (2 campaign calling on Koreans and foreigners (3) to keep their eyes (4) in English, Japanese and Chinese text, the Korea Times repor (5) focus on public transport signs, maps and information signs at part of a drive to improve the experience of foreign tourists in the South K	two-week speeled for ts. There's a historic sites, as
	SubQuestion No : 1	
2.1	Select the most appropriate option for blank No. 1.	
ns	X 1. this	
	2. those	
	X 3. that	
	2. those 3. that 4. these	
	4. 11030	
		Question ID: 98958012415
		Status : Answered
		Chosen Option : 2
Q.2 uns	with prizes on offer for (1) who spot the most errors. It's running (2 campaign calling on Koreans and foreigners (3) to keep their eyes (4) in English, Japanese and Chinese text, the Korea Times repor (5) focus on public transport signs, maps and information signs at part of a drive to improve the experience of foreign tourists in the South K SubQuestion No : 2 Select the most appropriate option for blank No. 2. 1. one 2. the 3. an	: peeled for ts. There's a historic sites, as
	√ 4. a	
		Question ID : 98958012416 Status : Answered Chosen Option : 4
	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
	Seoul's city government is asking people for help to correct poorly transla with prizes on offer for (1) who spot the most errors. It's running (2 campaign calling on Koreans and foreigners (3) to keep their eyes (4) in English, Japanese and Chinese text, the Korea Times repor	two-week speeled for

focus on public transport signs, maps and information signs at historic sites, as

part of a drive to improve the experience of foreign tourists in the South Korean capital.

2	2/2/3
9	
2816	· MM
4	2/4/No.
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Q.,	hO.	iestion	No	

Q.3 Select the most appropriate option for blank No. 3.

Ans

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	э	C		,
1		٦		

1. same





Question ID: 98958012417

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.

Seoul's city government is asking people for help to correct poorly translated street signs with prizes on offer for (1)___ who spot the most errors. It's running (2)_ campaign calling on Koreans and foreigners (3) to keep their eyes peeled for in English, Japanese and Chinese text, the Korea Times reports. There's a focus on public transport signs, maps and information signs at historic sites, as part of a drive to improve the experience of foreign tourists in the South Korean capital.

SubQuestion No: 4

Q.4 Select the most appropriate option for blank No. 4.

Ans







4. mistakes

Question ID: 98958012418 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.

Seoul's city government is asking people for help to correct poorly translated street signs with prizes on offer for (1)____ with prizes on offer for (1) who spot the most errors. It's running (2) campaign calling on Koreans and foreigners (3) to keep their eyes per to keep their eyes peeled for in English, Japanese and Chinese text, the Korea Times reports. There's a focus on public transport signs, maps and information signs at historic sites, as part of a drive to improve the experience of foreign tourists in the South Korean capital.

SubQuestion No: 5

Q.5 Select the most appropriate option for blank No. 5.

Ans

1. particular

2. important

3. signifying

4. meticulous

Question ID: 98958012419

Status: Answered

Chosen Option: 3

Q.8 Select the most appropriate word to fill in the blank.

His company has the _____ of producing the best cricket balls in the country.

Ans

1. opinion

X 2. brand

3. reputation

X 4. position

Question ID : 98958012433 Status : Answered

Chosen Option: 3

Q.9 Select the antonym of the given word.

EXPANSION

Ans

X 1. inflation

2. augmentation

X 3. extension

4. compression

Question ID: 98958012425
Status: Answered
Chosen Option: 4

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Q.10 Select the antonym of the given word.

SCARCE

Ans

X 1, scanty



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	X 2. few
	X 3. seldom
	4. plentiful
Q.11 S	Select the wrongly spelt word.
Ans	1. calander
	X 2. career
	X 3. callous
	X 4. carriage

Question ID: 98958012424 Status: Answered Chosen Option: 4

Question ID: 98958012431

Status: Answered

Chosen Option: 2

Q.12 Select the most appropriate word to fill in the blank.

Around sixty bands in colourful _____ took part in the Notting Hill Carnival.

Ans







Question ID: 98958012432 Status: Answered

Chosen Option: 2

Q.13 Select the word which means the same as the group of words given.

A person, animal or plant much below the usual height

Ans

1. wizard



3. creature

4. witch

Question ID: 98958012428

Status: Answered

Chosen Option: 2

Q.14 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select No improvement.

The workers of this textile factory demand higher wages for a long time.

Ans

1. have been demanding higher wages

2. demanded higher wages

3. No improvement

4. has demanded higher wages

Question ID : 98958012413
Status : Answered

Chosen Option: 1

Q.15 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select No improvement.

If you park your car here, the traffic police has fined you.

Ans

/ 1. will fine you

X 2. No improvement

X 3, fine you

X 4. fined you

Question ID : 98958012412

Status : Answered

Chosen Option: 1

Q.16 Given below are four jumbled sentences. Select the option that gives their correct order.

A. The cafe's owner says he's interested in conservation, and hopes customers will realise the animals are worth saving, even though they often have a bad reputation.

B. None of them are venomous, meaning customers can get up close and personal with the reptiles.

C. Here you sip your drink in the company of 35 snakes.

D. This cafe, which has just opened in Tokyo, is not for the faint-hearted.

Ans

X 1. DBCA



3. ABCE

4. ABD0

Question ID: 98958012420

Status : Answered

Chosen Option: 2

Q.17 Given below are four jumbled sentences. Select the option that gives their correct order.

A. An environmental group performed a necropsy on the animal and found about 40 kilograms of plastic, including grocery bags and rice sacks.

B. A 4.7-metre long whale died on Saturday in Phillipines where it was stranded a day earlier.

C. "It's very disgusting and heartbreaking," he said. "We've done necropsies on 61 dolphins and whales in the last 10 years and this is one of the biggest amounts of plastic we've seen."

D. "The animal died from starvation and was unable to eat because of the trash filling its stomach," said Darrell Blatchley, Director of D' Bone Collector Museum Inc..

Ans

X 1. ABCI

X 2, DAB

3 BAD

X 4. BACI

Question ID: 98958012421

Status : Answered

Chosen Option : 1

Q.18 Select the most appropriate meaning of the given idiom.



To play ducks and drakes

Ans

1. to use recklessly



2. to change places



3. to be friendly



4. to act cleverly

Question ID: 98958012427 Status: Answered

Chosen Option: 1

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

Cyclone Idai killed at least 157 people in Zimbabwe and Mozambique although it tore across Southern Africa.

Ans

1. Cyclone Idai killed



2. it tore across

3. although



4. at least 157 people

Question ID: 98958012408 Status: Answered

Chosen Option: 3

Q.20 Select the correct active form of the given sentence.

Every passing vehicle was being thoroughly checked by the guards.

Ans



1. The guards were thoroughly checking every passing vehicle.



2. The guards have thoroughly checked every passing vehicle.



3. Every passing vehicle were thoroughly checking the guards.

X 4. The guards have been thoroughly checking every passing vehicle.

Question ID: 98958012411 Status: Answered

Chosen Option: 1

Q.21 Select the wrongly spelt word.

Ans



1. exploite



2. explicit





3. expire

Question ID: 98958012430 Status: Answered

Chosen Option: 1

Q.22 Select the synonym of the given word.

CHRONIC

Ans

X 1. ordinary



2. persistent



X 3. common

Question ID : 98958012422 Status : Answered

Chosen Option: 2

Q.23 Select the most appropriate meaning of the given idiom.

At daggers drawn

Ans

X 1. deceiving somebody

X 2.

2. without hope

X 3.

3. friendly with each other

4

4. bitterly hostile

Question ID : 98958012426

Status : Answered

Chosen Option: 4

Q.24 Select the word which means the same as the group of words given.

A student who idly or without excuse absents himself/hersef from school

Ans

🎻 1. truant

X 2.

2. vagrant3. itinerant

X 4. migrant

Question ID: 98958012429

Status : Answered

Chosen Option: 1

Q.25 Select the correct passive form of the given sentence.

Do not buy medicines without the doctor's prescription.

Ans

1. Medicines should not be bought without the doctor's prescription.

2. Medicines need not be bought without the doctor's prescription

X 3. Medicines might not be bought without the doctor's prescription

X 4. Medicines could not be bought without the doctor's prescription

Question ID : 98958012410

Status : Answered

Chosen Option: 1