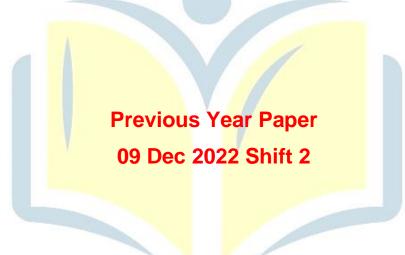


COMBINED GRADUTE LEVEL EXAMINATION TIER I – 2022

SSC CGL- Tier-I



EXAM POWER



Combined Graduate Level Examination Tier I 2022

Roll Number	
Candidate Name	
Venue Name	
Exam Date	09/12/2022
Exam Time	11:45 AM - 12:45 PM
Subject	Combined Graduate Level Examination Tier I 2022

Sectio	n : General Intelligence and Reasoning
	In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements. Statements: I. All A are M. II. No M is B. Conclusion: I. Some M are A. II. Some B are M. III. Some A are B.
	 X 2. Both conclusions II and III follows ✓ 3. Only conclusion I follows X 4. Only conclusion II follows
	Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g., 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed). (56, 22, 26) (34, 20, 18)
Ans	 ✓ 1. (78, 54, 44) ✗ 2. (23, 8, 10) ✗ 3. (58, 16, 21) ✗ 4. (45, 12, 33)
Q.3	Which letter cluster will replace the question mark (?) to complete the given series? CBOM, FCQN, ?, LEUP, OFWQ
Ans	X 1. HDSO
	✓ 2. IDSO
	✗ 3. IDSP
	★ 4. IDTO



Q.4 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Dentist: Teeth:: Dermatologist:?	
Ans X 1. Bones	
X 2. Blood vessels	
✗ 3. Blood	
✓ 4. Skin	
Q.5 Select the set in which the numbers are related in the same way as the following set. (NOTE: Operations should be performed on the whole numbers, we down the numbers into its constituent digits.)	
(21, 225, 9) (12, 49, 2)	
Ans ✓ 1. (14, 64, 2)	
X 2. (11, 18, 7)	
★ 3. (15, 54, 3)	
★ 4. (13, 81, 6)	
Four different positions of the same dice are shown, the six faces of which are numbered will be on the face opposite to the one showing '3'.	1 to 6. Select the number that
Q.6 with de the late opposite to the one showing $\frac{5}{3}$.	
Ans × 1.5	
X 2.6 X 3.1 ✓ 4.2	OWER



Select the correct mirror image of the given figure when	the mirror is placed at MIN
Q.7 as shown below.	
PNe32YCA	
M ————N	
Ans LIAGOTYCY	
PNe32ACA	
⁵ P N e 3 S Y C A	
AND AND SECOND S	
^₃ P N e 3 2 Y C A	
⁴ P M e 3 2 Y C A	
* DIN ~ 3 3 V C A	
Q.8 In a certain code language, 'ADAPTATION' is written as 'DAF is written as 'KSTABEAODR'. How will 'LIGHTBOARD' be wr	PAATITNO', 'SKATEBOARD'
Ans X 1. ILHGBATODR	men in that language.
✓ 2. ILHGBTAODR	
X 3. ILHGBTOADR	
★ 4. ILHGTBAODR	
Q.9 In a certain code language, 'SHIRTS' is written as 'LKVVWU' as 'UXNVDW'. How will 'FABRIC' be written in that language	e? KURTAS' is written
Ans X 1. EELBLU	
✓ 2. EDIFLU	
X 3. DEIGLV	
X 4. EDIGLU	
*(4. EBIOLO	
	OVVEIL
Q.10 By interchanging the given two signs and numbers which of	of the following equation
will be not correct?	n die felle linig equalien
+ and ×, 5 and 4 I. 4 + 8 × 5 – 7 ÷ 1 = 37	
II. $5 \times 3 - 4 + 6 \div 2 = -8$	
Ans X 1. Only II	
✓ 2. Neither I nor II	
X 3. Only I	
X 4. Both I and II	



Q.11 I	f A × B means that A is the mother of B, A – B means that A is the father of B, A ÷ B
	means that A is the sister of B, then which of the following expression shows that P is the paternal grandmother of R?
Ans	X 1. P÷R−Q
	X 2. P x Q ÷ R
	X 3. Q × P − R
	✓ 4. P × Q − R
Q.12 \	Which number will replace the question mark (?) in the following series? 3, 13, 53, 213, ?, 3413
Ans	X 1. 1053
	✓ 2.853
	★ 3.953
	★ 4.753
	EXAM POWER



Select the option figure in which the given figure (X) is embedded as its part Q.13 (rotation is NOT allowed). Ans Q.14 Select the odd group of numbers. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed) **X** 1. (137 –142 –147) Ans 2. (117 –122 –129) **X** 3. (103 –108 –113) **X** 4. (131 –136 –141)



Q.15	Three Statements are given followed by Three conclusions	numbered I. II and III.
Q.10	Assuming the statements to be true, even if they seem to b commonly known facts, decide which of the conclusions log statements.	e at variance with
	statements.	
	Statements: Some clowns are artists.	
	All artists are smart.	
	All smarts are rich.	
	Conclusions:	
	I. All artists are rich.	
	II. Some clowns are smart. III. All clowns are artists.	
Ans	X 1. All conclusions	
follov		
101101		
	X 2. Both conclusions II and III follow.	
	3. Both conclusions I and II follow.	
	X 4. Both conclusions I and III follow.	
Q.16	Which two signs and two numbers should be interchanged make it correct?	in the following equation to
	60 × 3 + 660 ÷ 6 - 20 = 290	
Ans	X 1. 6 and 660, × and ÷	
	X 2. 20 and 6, + and -	
	✓ 3. 20 and 60, + and ×	
	X 4. 20 and 660, + and ÷	
	V.	1/
0.47	Colored the aution that represents the sourcest and or of the	ver warde on they would
Q.17	Select the option that represents the correct order of the give appear in an English dictionary.	words as triey would
	1- Perpend	
	2- Perplex 3- Pernicious	
	4- Perpetrate	
	5- Perpetual	
Ans	X 1. 3, 1, 5, 4, 2	POWER
	X 2. 1, 3, 5, 4, 2	
	X 3. 1, 3, 4, 5, 2	
	✓ 4. 3, 1, 4, 5, 2	
Q.18	Which two signs should be interchanged to make the given	equation correct?
۷	81 + 3 ÷ 9 * 5 − 12 = 60	
Ans	√ 1. ÷ and +	
	X 2. + and *	
	X 3. ÷ and −	
	X 4. + and −	



$\overline{}$		
Q.19	Q.19 Three of the following letter-clusters are alike in some manner and hence form a group. Which letter-cluster does not belong to that group?	
Ans		
	X 2. URWQ	
	X 3. EQGP	
	✓ 4. XFWE	
Q.20	Q.20 A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. NMR, QFZ, TYH, WRP, ?	
Ans		
	✓ 2. ZKX	
	★ 3. ZXY	
	★ 4. ZAM	
	Q.21 A & B means 'A is the wife of B' A # B means 'A is the sister of B' A @ B means 'A is the husband of B' A % B means 'A is the father of B' If S & T % R @ P # Q , then how is S related to P? Ans 1. Mother-in-law	
Ans	Ans 1. Mother-in-law 2. Wife	
	X 3. Sister	
	★ 4. Mother	
	EXAM POW	ER



Select the figure that will come next in the following figure series. Q.22 8 B P RЯ Ans **X** 1. P В R В **X** 3. 9 8 **X** 4. 9 8 Q.23 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Horse : Stable :: Hen : ? 🗙 1. Farm Ans X 2. Pen √ 3. Coop X 4. Shed



Q.24 Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (76, 75, 1) (90, 87, 9) **X** 1. (100, 85, 125) Ans **2**. (56, 48, 64) **X** 3. (16, 4, 57) **X** 4. (87, 56, 900) Calcut the figure that will come next in the following cories. Q.25 1 1 Ans 0 **X** 3. **X** 4. Section: General Awareness Q.1 Buckminsterfullerene is a nanoparticle characterised by spherical geometry and a hollow interior which contains how many carbon atoms? **1.60** Ans **X** 2.50 **X** 3.40 **X** 4.70



Q.2	The pH of a neutral solution is
Ans	√ 1.7
	X 2.0
	X 3.8
	X 4.14
Q.3 ·	Fotal deposits with Post Office savings organisations are included in which money
	supply aggregate?
Ans	★ 1. M1
	★ 2. M3
	✓ 3. M4
	★ 4. M2
Q.4	India's first high-speed rail l <mark>ine is being con</mark> structed between (as of Febru <mark>ary 2022):</mark>
Ans	X 1. Mumbai-Pune
	× 2. Delhi-Meerut
	✓ 3. Mumbai-Ahmedabad
	X 4. Delhi-Mumbai
	4. Delili-Mullibal
0.5	Which of the following is NOT mentioned in the Indian Constitution as a Fundamental
Q.5	Duty?
Ans	✓ 1. To respect elders
	X 2. To promote harmony
	★ 3. To safeguard public property
	★ 4. To defend the country
Q.6	Who among the following received the MS Subbulakshmi Award from the Tamil Nadu
	Eyal Isai Nataka Manram for the year 2020?
Ans	X 1. Harini
	✓ 2. Vani Jairam
	X 3. L.R.Eswari
	X 4. Saindhavi



Q.7 In August 2022, Uttarakhand Chief Minister named which cricketer as the brand ambassador of the state?		
Ans 1. Rishabh Pant		
× 2. Hardik Pandya		
✗ 3. Yuvraj Singh		
X 4. Virat Kohli		
The state of the s		
Q.8 Police of which State/UT launched the Anubhuti-QR Code-based feedbar February 2022?	ck system in	
Ans X 1. Madhya Pradesh		
X 2. Goa		
X 3. Maharashtra		
✓ 4. Delhi		
¥ 4. 50m		
Q.9 The first session of All India Depressed Classes congress was held at	in	
1930. Ans		
× 2. Surat		
X 3. Delhi		
X 4. Kanpur		
Q.10 Which of the following cities did not hosted matches of FIFA U-17 Wom	nen's World Cup	
2022 in India?		
Ans ✓ 1. New Delhi X 2. Navi Mumbai	NA/ED	
	IVVER	
X 3. Goa		
X 4. Bhubaneswar		
Q.11 A good proportion of theproduced during the green revolution	n period	
(available as marketed surplus) was sold by the farmers in the market	ı. .	
Ans X 1. Rice and gram		
X 2. Wheat and maize		
X 4. Wheat and gram		



Q.12 Which of the following rivers flow through a rift valley?	
Ans X 1. Son	
X 2. Koshi	
🔀 3. Luni	
✓ 4. Tapi	$\overline{}$
	_
Q.13unemployment occurs with changes in economic activity over the business	
cycle. Ans X 1. Frictional	
✓ 2. Cyclical	
X 3. Structural	
X 4. Technological	
O 44 Which of the fellowing territories to the south and worth were made yout of the Chale	
Q.14 Which of the following terri <mark>tories to the south</mark> and north were made part of the Chola kingdom by the successors of the ruler Vijayalaya?	
Ans X 1. Pallava and Chera	
✓ 2. Pandyan and Pallava	
X 3. Rashtrakuta and Chera	
X 4. Vakataka and Satvahana	_
Q.15 Sharodi Saikia is an exponent of which Indian clas <mark>sical d</mark> ance <mark>form?</mark>	
Ans 💜 1. Sattriya	
X 2. Kuchipudi	
X 3. Bharatanatyam	
X 4. Kathak	$\overline{}$
Q.16 Kumkum Mohanty, an Odissi dancer received which of the following awards in 2005?	
Ans X 1. Padma Bhushan	
X 2. Kalidas Samman	
✓ 3. Padma Shri	
X 4. Padma Vibhushan	_



Q.17	is the fundamental structural unit of living organisms.	
Ans	X 1. Organ system	
	X 2. Tissue	
	X 3. Organ	
	✓ 4. Cell	
	l	
Q.18	Which of the following commissions recommended that "the appoint should be non-partiaged?"	tment of Governor
Ans	should be non-partisan"? 1. Fazal Ali Commission	
Allo	X 2. Rajmannar commission	
	X 4. Mandal commission	
0.40	The Ennum Ezhuthum scheme was launched by the Tamil Nadu gov	
Q.19	foundational Literacy and Numeracy by 2025. This scheme was laun	ched to bridge the
	learning gap among students aged	
Ans	X 1. between 10 and 15	
	X 2. under 5	
	X 4. between 6 and 10	
0.00	Miliah ant allows the management to a effect the agent of management	and in some of
Q.20	Which act allows the government to confiscate the assets of newspapublishing anything "objectionable"?	aper in case of
Ans	X 1. Ilbert Act, 1883	
	✓ 2. Vernacular Press Act, 1878	
	★ 3. Media Act, 1883	JVVER
	X 4. Newspaper Act, 1855	
Q.21	Which of the following is a festival of merriment and heralds the Ass	amese New Year
Ans	and the onset of spring? 1. Ali-ai-ligang	
Alla		
	X 2. Me-Dum-Me-Phi	
	★ 4. Kati Bihu	
	`	
	✓ 3. Bohag Bihu✓ 4. Kati Bihu	



Q.22 ⁻	2 The lava plateaus are rich in which kind of soil?	
Ans	1. Laterite soil	
	× 2. Alluvial soil	
	X 3. Red soil	
	✓ 4. Black soil	
Q.23	The T-20 Cricket World Cup for women was held in which country in 2020?	
Ans	1. United Kingdom	
	X 2. India	
	X 3. West Indies	
	✓ 4. Australia	
Q.24 \	4 Which of the following is kn <mark>own as ammonia?</mark>	
Ans	5 1. NH ₃	
	2. PH ₃	
	3. NO ₃	
	4. NO ₂	
	5 Ashoka appointedto solve the social probl <mark>ems i</mark> n his r <mark>egion</mark> .	
Ans		
	X 2. nyayadheesh	
	X 3. amatya	
	✓ 4. dhamma mahamatta	VVER
Section	on : Quantitative Aptitude	
	•	



Q.1 The table given below shows the number of officers working in six companies.

Companies	Officers
D	400
E	500
F	600
G	350
Н	450
I	800

What is the total number of officers working in all the companies?

Ans X 1. 2900

X 2. 2600

X 3.3400

4. 3100

	100-2 2000	- / - -	90 98			
	II cos(A - B) =	-, and cos	(A+B)=0,	wnere A and B	are positive acut	e angles
Q.2		2			8	-

and $A \ge B$, then the measures of A and B are:

Ans X 1. 80° and 10°

2. 60° and 30°

X 3.70° and 20°

X 4.50° and 40°

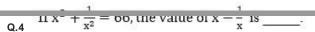


Ans X 1. 56 km/h

X 2. 60 km/h

X 3. 62 km/h

√ 4. 58 km/h



Ans X 1. 10

2. 8

X 3.9

X 4.6



EXA	M POWER	
	If $\tan A = \frac{2}{-}$,	then find sinA.
Q.5		then find ships.
Ans	1 3	
7	1	
	$\frac{2}{\sqrt{13}}$	
	✓ 2. V13	
	2	
	3. $\frac{2}{3}$	
	\times 4. $\frac{7}{\sqrt{13}}$	
	X 4.	
Q.6	20 men can finish	a work in 220 days, but at the end of 90 days, 20 additional men are many more days will the work be completed?
Ans	X 1. 50	,
	X 2.60	
	✓ 3. 65	
	X 4.55	
	sin O Leaso	
Q.7	$\lim \frac{1}{\sin \theta - \cos \theta} =$	$=\frac{2}{2}$, then the value of $\sin^2\theta - \cos^2\theta$ is:
	5	
Ans	12	
	X 1. 12	
	12	
	√ 2.	
	11 12	
	₹ \ J.	
	5	
	× 4. 13	XAM DIWALD
0.0	The levels of the	side of a cube is 2.0 am. What is the unlump of the largest appear
Q.8	that can be taken	side of a cube is 2.8 cm. What is the volume of the largest sphere out of the cube?
Ans	✓ 1. 11.50 cm ³	
	X 2. 1.15 cm ³	
	X 3. 11.55 cm ³	
	★ 4.115 cm ³	



Q.9 In a circle of radius 3 cm, two chords of length 2 cm and 3 cm lie on the same side of a diameter, what is the perpendicular distance between the two chords?

Ans

Ans

$$\frac{4\sqrt{2}-3\sqrt{3}}{2}$$
 cm

3.
$$\frac{4\sqrt{2}-3\sqrt{3}}{4\sqrt{2}}$$
 cm cm

	2
0.10	$k + \frac{1}{2} = 4$

, then what is the value of

Ans X 1. 410

X 2. 192

X 3. 212

4. 194

The ratio of candidates passing and failing within the State.

State	Α	В	C
No. of Students	1.50	1.40	1.75
(in lakh)			

State	Passing: Failing
A	6:5
В	3:4
C	8:2

What is the number of passing students in State B?



Ans

Q.11

1. 0.6 lakh

X 2. 0.7 lakh

X 3. 0.4 lakh

X 4. 0.3 lakh



The following pie chart shows the spending of a country on Swachh Bharat Abhivan in various states during Q.12 a particular year. Total spending of the country = 1620 crores Study the pie chart and answer the following question. CHART SHOWING SPENDING OF A COUNTRY ON SWACHH BHARAT ABHIYAN IN VARIOUS STATES DURING A PARTICULAR YEAR P 13% 0% How much less money is spent on state P than on state S? Ans X 1. 211 crores X 2. 211.2 crores X 3. 205 crores 4. 210.6 crores Q.13 The LCM of 144, 360 and 450 is: Ans X 1. 4800 **2**. 3600 **X** 3. 7200 **X** 4. 2400 Q.14 A shopkeeper offers a cash discount of ₹85 first and then two successive discounts of 10% and 2% on the marked price of a fan. If the marked price of the fan is ₹ 1,285, what is its selling price (in ₹)? **1**. 1058.4 Ans **X** 2. 1000.4 X 3.958.4 **X** 4. 1100 Q.15 Sofia sold an iPhone at the cost of Rs.46,068 at a loss of 12%. At what cost will she have to sell it to get a profit of 18%? √ 1. Rs.61,773 Ans X 2. Rs.65,773 X 3. Rs.58,350 X 4. Rs.52,350

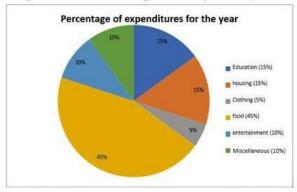


Q.16	If the number 123456789 is divided by 9, then the remainde	er is:
Ans	✓ 1. 0	
	X 2.1	
	X 3.2	
	× 4.3	
Q.17	Menu and Daya travel from point A to B, a distance of 105 l and 25 km/h, respectively. Daya reaches point B first and meets Menu at point C. Find the distance from point A to p	returns immediately and
Ans		
	✓ 2. 60 km	
	X 3. 45 km	
	X 4. 62 km	
Q.18	3 If 36 : 81 :: X : 63, what is th <mark>e v</mark> alue of X?	
Ans	X 1.30	
	X 2.31	
	✓ 3.28	
	X 4.29	
		· //
Q.19	P Triangle ABC and DEF are similar. If AB = 92 cm, BC = 48 of length of the smallest side of DEF is 200 cm, then find the triangle DEF?	m, <mark>AC =120 cm, and the</mark> length of the longest side of
Ans	1. 400 cm	
	X 2. 225 cm	
	X 3.350 cm	
	✓ 4. 500 cm	
Q.20	In an election contested between two candidates, 15% of the	
	their votes and 100 votes got disqualified. The candidate we by securing 45% of the total votes and won by a margin of	
	number of voters?	
Ans		
	★ 2. 3,600	
	X 3. 10,000	
	X 4. 3,500	
1		



Study the given pie-chart and answer the question that follows.

 ${\bf Q.21} \quad \hbox{The pie-chart shows the expenditure by a family on different heads}.$



The angle formed by the sector representing education at the centre of the circle is:

Ans X 1.45°

√ 2. 54°

X 3.67°

X 4.60°

Q.22 Two angles of a triangle are equal and the third angle measures 78°. What is the measure of each of the unknown angles?

Ans X 1.50°

✓ 2. 51°

X 3.49°

X 4.52°

Q.23 What is the present value of Rs.10,000 received in 2 years, if the interest rate is 12% per year discounted semi-annually?

Ans

- 1. Rs.7,020.94
- 2. Rs.7,920.90
- 3. Rs.7,920.94
- 4. Rs.7,900.94

POWER

Q.24 A conical vessel (solid) is made of iron. Its base radius is 7 cm and height is 15 cm. If the weight of the iron per cubic centimetre is 15 g, what is the weight of the vessel?

Ans

X 1. 13.55 kg

X 2. 12.55 kg

X 3. 14.55 kg

√ 4. 11.55 kg



Q.25 If p + q = 6 and pq = 4, then what is the value of 3(p ³ + q ³)? Ans	
★ 3. 288	
✓ 4. 432	
Continue English Comprehension	
Section: English Comprehension	
Q.1 Select the most appropriate synonym of the underlined word in the given sentence.	
Try to be <u>frugal</u> with your hard-earned money. Ans 1. Imprudent	
2. Economical3. Negligent	
X 4. Honest	
4. Honest	
A.It is considered the biggest carnival event in the world. B.Rio carnival is celebrated every year before lent. C.A typical Rio carnival is filled with floats, revelers and adornments from numerous Samba schools in Rio. D.Every school is specially ordered to follow their parade entries.	
Ans 1.BACD	
X 2. ABDC	
X 3. BCDA	
★ 4. ACDB	
EXAM POWER	
Q.3 Select the INCORRECTLY spelt word.	
Ans 💜 1. Laproscopy	
★ 2. Generate	
X 3. Intermittent	
X 4. Guise	



A book market / was been operated by some readers / in the street when / they reached there. Ans 1. they reached there.	
X 2. A book market	
✓ 3. was been operated by some readers	
X 4. in the street when	
Q.5 Select the most appropriate collocating word to fill in the blank.	
The girl haschances winning the match.	
Ans X 1. bountiful	
✓ 2. high	
X 3. light	
X 4. hefty	
Q.6 Select the most appropriate synonym of the underlined word.	
No one was prepared for th <mark>e environmental <u>calamit</u>y tha</mark> t hit th <mark>e town in the middle of</mark> the night.	
Ans X 1. Damage	
✓ 2. Catastrophe	
★ 3. Degradation	
X 4. Stress	
- XAM DAWE	
Q.7 Select the option that can be used as a one-word substitute for the given group of words.	
Something which is worth believing	
Ans X 1. Spurious	
X 2. Expedient	
✓ 3. Credible	
X 4. Impending	



Q.8	Select the option that expresses the given sentence in passive voice.
	somebody is following us.
Ans	X 1. Somebody had been following us.
	X 2. Somebody is following us.
	X 3. We have been following by somebody.
	✓ 4. We're being followed by somebody.
Q.9	The question below consists of a set of labeled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph. P. The division was usually based on temperature, which allows for different vegetation growth. Q. Köppen's map used different colors and shades to represent the different climate zones of the world. R. Wladimir Köppen developed a climate classification system at the end of the 19th century. S. The system divides the world into five climate zones.
Ans	✓ 1. RSPQ
	X 2. SPQR
	X 3. QPSR
	★ 4. RPQS
Q.10	Select the most appropriate meaning of the given idiom.
	Fair-weather friends
Ans	X 1. A person who is friends with you during the night
	X 2. A person who is friends with you every day
	✓ 3. A person whose friendship cannot be relied on in times
	X 4. A person who is friends with you in difficult times
	EXAM POWER
Q.11	Select the option that expresses the given sentence in passive voice.
	The child broke many toys in the shop. He even threw the paintings.
Ans	★ 1. Many toys in the shop have been broken by the child. Even the paintings were thrown
	by him.
	X 2. Many toys in the shop were broken by the child. Even the paintings have been thrown by him.
	✓ 3. Many toys in the shop were broken by the child. Even the paintings were thrown by
	him.
	X 4. Many toys in the shop were broken by the child. He has even thrown the paintings.



Q.12		
Ans	1. Ranita was not selected for the job as she got cold feet.	
	X 2. Walking bare feet on grass gave him cold feet.	
	X 3. After too much cycling Arun got cold feet.	
	X 4. One can swim easily with cold feet.	
ો.13	Select the correct direct form of the given sentence.	
Ans	The doctor said that they had performed their bit. 1. The doctor said, "We performed our bit."	
1113	X 2. The doctor said, "We are performing our bit."	
	X 4. The doctor says, "We had performed our bit."	
	Select the most appropriate synonym of the given word. Demolish X 1. Create X 2. Fabricate	
	Demolish ★ 1. Create	
Ans	Demolish ★ 1. Create ★ 2. Fabricate → 3. Ruin	
Ans	Demolish X 1. Create X 2. Fabricate 3. Ruin X 4. Shape Select the most appropriate ANTONYM of the given word.	
Ans	Demolish X 1. Create X 2. Fabricate ✓ 3. Ruin X 4. Shape	
Ans	Demolish X 1. Create X 2. Fabricate 3. Ruin X 4. Shape Select the most appropriate ANTONYM of the given word. Abundant	
Ans	Demolish X 1. Create X 2. Fabricate 3. Ruin X 4. Shape Select the most appropriate ANTONYM of the given word. Abundant 1. Minimal	POWER
Ans	Demolish 1. Create 2. Fabricate 3. Ruin 4. Shape Select the most appropriate ANTONYM of the given word. Abundant 1. Minimal 2. Aplenty 3. Plentiful	POWER
Ans	Demolish X 1. Create X 2. Fabricate 3. Ruin X 4. Shape Select the most appropriate ANTONYM of the given word. Abundant 1. Minimal 2. Aplenty	POWER
Ans	Demolish 1. Create 2. Fabricate 3. Ruin 4. Shape Select the most appropriate ANTONYM of the given word. Abundant 1. Minimal 2. Aplenty 3. Plentiful	POWER
Ans Q.15	Demolish 1. Create 2. Fabricate 3. Ruin 4. Shape Select the most appropriate ANTONYM of the given word. Abundant 1. Minimal 2. Aplenty 3. Plentiful	POWER



Q.16	The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
	Children listens to people / speaking around them / for a long time before / they begin to speak.
Ans	✓ 1. Children listens to people
	X 2. speaking around them
	X 3. they begin to speak
	X 4. for a long time before
Q.17	Rearrange the parts of the sentence in correct order. The issue of P. compulsory vaccination is difficult Q. multiple interests all protected by human R. because the governments need to consider S. rights law and strike a fair balance between them
Ans	✓ 1. PRQS
	X 2. PQRS
	X 3. RSPQ
	★ 4. QSPR
Q.18 Ans	Select the correct spelling of the underlined word from the following options. Handover that peace of paper to me so that I can evaluate the authenticity of his amorous claims. 1. peice
	X 2. peicesX 3. pieces
	EXAM POWER
Q.19	Select the most appropriate option to fill in the blank.
	The crowing witch released acackle as she turned the boy into a beast.
Ans	X 1. gentle
	X 2. low
	✓ 3. loud
	X 4. soft



Q.20	Rearrange the parts of the sentence in correct order. We looked for P. strong relationships at locations in the
	Q. genome that are not well studied in R. apple and looked for which compounds we
Ans	S. could identify and which had nutritional value 1. QSRP
	X 2.QRPS
	X 3. SPQR
	✓ 4. PQRS
	Ourseast and the
	Comprehension: In the following passage, some words have been deleted. Read the passage carefully and
	select the most appropriate option to fill in each blank.
	Swaminathan had a table on which all his things, his coat, cap, slate, ink-bottle, and books, were thrown in a confused (1)He sat on his stool and shut his eyes to (2)
	what work he had for the day: first of course there was Arithmetic – those five (3)in Profit and Loss; then there was English – he had to copy down a page from his English
	lesson and write dictionary meanings of (4) words; and then there was Geography.
	And only two hours before him to do all this heap of work and get (5)for school. SubQuestion No: 21
Q.21	Select the most appropriate option to fill in blank number 1.
Ans	✓ 1. heap
	X 2. deal
	X 3. order
	X 4. load
	Comprehension:
	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
	Swaminathan had a table on which all his things, his coat, cap, slate, ink-bottle, and books,
	were thrown in a confused (1)He sat on his stool and shut his eyes to (2) what work he had for the day: first of course there was Arithmetic – those five (3)in
	Profit and Loss; then there was English – he had to copy down a page from his English lesson and write dictionary meanings of (4) words; and then there was Geography.
	And only two hours before him to do all this heap of work and get (5)for school.
	SubQuestion No : 22
	Select the most appropriate option to fill in blank number 2.
Ans	X 1. guess
	✓ 2. recollect X 3. imagine
	X 4. estimate
	4. esumate



Q.23 Ans	Comprehension: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Swaminathan had a table on which all his things, his coat, cap, slate, ink-bottle, and books, were thrown in a confused (1) He sat on his stool and shut his eyes to (2) what work he had for the day: first of course there was Arithmetic – those five (3) in Profit and Loss; then there was English – he had to copy down a page from his English lesson and write dictionary meanings of (4) words; and then there was Geography. And only two hours before him to do all this heap of work and get (5) for school. SubQuestion No : 23 Select the most appropriate option to fill in blank number 3. 1. disputes 2. puzzles 3. debates 4. conditions
	Comments
	Comprehension:
	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
	Swaminathan had a table on which all his things, his coat, cap, slate, ink-bottle, and books,
	were thrown in a confused (1)He sat on his stool and shut his eyes to (2)
	what work he had for the day: first of course there was Arithmetic – those five (3)in Profit and Loss; then there was English – he had to copy down a page from his English
	lesson and write dictionary meanings of (4) words; and then there was Geography.
	And only two hours before him to do all this heap of work and get (5)for school.
	SubQuestion No : 24
Q.24	Select the most appropriate option to fill in blank number 4.
Ans	X 1. rigid
	X 2. awkward
	✓ 3. difficult
	X 4. visible
	EXAMPIWER
	Comprehension:
	In the following passage, some words have been deleted. Read the passage carefully and
	select the most appropriate option to fill in each blank.
	Swaminathan had a table on which all his things, his coat, cap, slate, ink-bottle, and books,
	were thrown in a confused (1)He sat on his stool and shut his eyes to (2)
	what work he had for the day: first of course there was Arithmetic – those five (3)in Profit and Loss; then there was English – he had to copy down a page from his English
	lesson and write dictionary meanings of (4) words; and then there was Geography.
	And only two hours before him to do all this heap of work and get (5)for school.
	SubQuestion No : 25
	Select the most appropriate option to fill in blank number 5.
Ans	X 1. alert
	X 2. fit
	✓ 3. ready
	X 4. fixed