

2022 07 03 02 RGUCET Post Graduate Diploma in Banking and Insurance

1	The train had left before I _____ the station.					
	a) reach	b) was reaching	c) reached	d) reaches	<b>c</b>	<b>reached</b>
2	Sam _____ suffering from fever since the last week.					
	a) has been	b) was	c) is	d) has	<b>a</b>	<b>has been</b>
3	Isaac Newton _____ gravity.					
	a) discovered	b) discovers	c) has discovered	d) had discovered	<b>a</b>	<b>discovered</b>
4	Samantha spent her childhood _____ her grandmother's home.					
	a) at	b) in	c) on	d) across	<b>b</b>	<b>in</b>
5	He saw a _____ of sheep in the field.					
	a) group	b) herd	c) swarm	d) flock	<b>d</b>	<b>flock</b>
6	To err is _____, to forgive divine.					
	a) beastly	b) natural	c) inhuman	d) human	<b>d</b>	<b>human</b>
7	Ram was struck _____ lightning.					
	a) by	b) with	c) at	d) from	<b>a</b>	<b>by</b>
8	Sheela complimented me _____ my success in the dance competition.					
	a) at	b) on	c) about	d) against	<b>b</b>	<b>on</b>
9	Choose the correct synonym of Replenish					
	a) reinstate	b) refill	c) refuse	d) re-polish	<b>b</b>	<b>refill</b>
10	Tenacity means					
	a) ingratitude	b) decimation	c) splendor	d) perseverance	<b>d</b>	<b>perseverance</b>
11	Choose the correct alternative word for –Pragmatism					
	a) Appearance	b) Obscurantism	c) Practicality	d) Reversion	<b>c</b>	<b>Practicality</b>
12	The Earth moves round the Sun.					
	a) simple past tense	b) past perfect tense	c) simple present tense	d) future perfect tense	<b>c</b>	<b>simple present tense</b>
13	Robert has a gruff voice.					
	a) past perfect	b) present perfect	c) simple perfect	d) present continuous	<b>c</b>	<b>simple perfect</b>
14	She studied Italian at the college.					
	a) simple past	b) past perfect	c) present continuous	d) present perfect	<b>a</b>	<b>simple past</b>
15	Do not trust a man who <i>blows his own trumpet</i> . What does ' <i>blows his own trumpet</i> ' means here?					

	a) flatters	B )praises others	c) praises himself	d) admonishes others	<b>c</b>	<b>praises himself</b>
16	I am trying <i>to drive home</i> these basic ideas to the students. What does ' <i>to drive home</i> ' means here?					
	a)to return to a place of rest	b)to find one's home	c)to emphasize a point	d)none of these	<b>c</b>	<b>to emphasize a point</b>
17	<i>To smell a rat</i> means. What does ' <i>to smell a rat</i> ' means here?					
	a) to see signs of a plague	b) to suspect foul play	c) to be in a bad mood	d) to smell a dead rat	<b>b</b>	<b>to suspect foul play</b>
18	Though we were good friends, she gave me <i>the cold shoulder</i> . What does ' <i>the cold shoulder</i> ' means her?					
	a) scolded me	b) insulted me	c) abused me	d) ignored me	<b>d</b>	<b>ignored me</b>
19	Choose the correct option for ' <i>to add fuel to the fire</i> ' from the following.					
	a) in disorder	b) to confuse	c) to disorganize	d) to aggravate	<b>d</b>	<b>to aggravate</b>
20	The bright sunlight caused the colour —.					
	a) fade	b) fading	c) to fade	d) to be fade	<b>c</b>	<b>To fade</b>
21	Taj Mahal is one of the _____ monuments in India.					
	a) amazing	b) most amazing	c) more amazing	d) as amazing	<b>b</b>	<b>most amazing</b>
22	The old lady began to tell them _____ about her life in prison.					
	a) little	b) the few	c) a little	d) a few	<b>c</b>	<b>a little</b>
23	There should be _____ punishment for criminals.					
	a) severe	b) much	c) too	d) many	<b>a</b>	<b>severe</b>
24	_____ of our success depends on our own efforts.					
	a) few	b) many	c) less	d) much	<b>d</b>	<b>much</b>
25	While I was walking along the beach, I heard a _____ voice.					
	a) familiar	b) similar	c) routine	d) regular	<b>a</b>	<b>familiar</b>
26	Statement: Should India give away Kashmir to Pakistan? Arguments: I.No. Kashmir is a beautiful state. It earns a lot of foreign exchange for India. II.Yes. This would help settle conflicts					
	a) The only argument I is strong	b) Only argument II is strong	c) Neither I nor II is strong	d) Both I and II are strong	<b>A</b>	The only argument I is strong
27	Statement: Should income tax be abolished in India? Arguments:					

	I.Yes. It is an unnecessary burden on the wage earners. II.No. It is a good source of revenue for Government.					
	a) The only argument I is strong	b) Only argument II is strong	c) Neither I nor II is strong	d) Both I and II are strong	B	Only argument II is strong
28	CMM, EOO, GQQ, _____, KUU					
	a) GRR	b) GSS	c) ISS	d) ITT	C	ISS
29	A necessary part of the Guitar is-					
	a) Teacher	b) Band	c) Strings	d) Songs	C	Strings
30	Essential parts of the Election are- i) Ballot box ii) Security iii) Candidate iv) Voter v) year					
	a) i, v, ii	b) i, ii, iii	c) i, iv, v	d) i, iii, iv	D	i, iii, iv
31	A necessary part of the Book is-					
	a) Pages	b) Fiction	c) Pictures	d) Learning	A	Pages
32	Look at this series: 22, 21, 23, 22, 24, 23, ... What number should come next?					
	a) 24	b) 25	c) 26	d) 22	B	25
33	Look at this series: 31, 29, 24, 22, 17, ... What number should come next?					
	a) 11	b) 14	c) 14	d) 15	D	15
34	Odometer is to mileage as compass is to					
	a) Speed	b) Direction	c) Hiking	d) Needle	B	Direction
35	Marathon is to race as hibernation is to					
	a) Dream	b) Rest	c) Sleep	d) Winter	C	Sleep
36	Cup is for coffee as the bowl is to					
	a) Dish	b) Soup	c) Spoon	d) Food	B	Soup
37	Select the related word from the given alternatives. bird: airplane: fish: _____					
	a) fisherman	b) boat	c) chair	d) water	B	boat
38	Find the odd man out from the given alternatives.					
	a) Moon	b) Earth	c) Stars	d) Universe	D	Universe
39	Find the odd man out from the given alternatives.					

	a) Cucumber	b) Beans	c) Carrot	d) Brinjal	C	Carrot
40	Find the odd man out from the given alternatives.					
	a) Sharpener	b) Paper	c) Pen	d) Ink	A	Sharpener
41	Find the number which does not form the group.					
	a) 3229	b) 4127	c) 5218	d) 7018	B	4127
42	In the following question, choose the correct code form. If R=19, RON = 50, then what FONTS equal to?					
	a) 75	b) 79	c) 78	d) 76	B	79
43	Choose the odd pair of words					
	a) Lampblack – Tyre	b) Wood-Axe	c) Coke – Shoe polish	d) Diamond – Glass-cutter	C	Coke – Shoe polish
44	Choose the odd pair of words					
	a) Time – Seconds	b) Resistance – Ohm	c) Length – Metre	d) Pressure – Barometer	D	Pressure - Barometer
45	In the following questions, one term in the number series is wrong. Find the wrong term. 10, 14, 28, 34, 64, 68, 136					
	a) 34	b) 64	c) 28	d) 68	A	34
46	In a certain code language, 'sea is deep' means '213', 'sky is blue' means '514' and 'sea looks blue' means '264'. What number is the code for 'blue'?					
	a) 1	b) 2	c) 4	d) 3	C	4
47	In a certain code language, 'sea is deep' means '213', 'sky is blue' means '514', and 'sea looks blue' means '264'. What number is the code for 'deep'?					
	a) 4	b) 3	c) 5	d) 2	B	3
48	Choose the odd pair of words					
	a) Man – Woman	b) Bee – Swarm	c) Coyotes – Band	d) Albatross –Rookery	A	Man – Woman
49	<b>Which word is the odd man out?</b>					
	a) Attachment	b) Hate	c) Fondness	d) Liking	B	Hate
50	<b>Safe: Secure:: Protect:</b>					

	a) Guard	b) Sure	c) Conserve	d) Lock	A	Guard
51	The 'Desh ke Mentor' programme was launched in October 2021 by which of the following state-					
	a) Delhi	b) Goa	c) UP	d) Gujarat	A	Delhi
52	On which date Russia invade Ukraine in the year 2022?					
	a) 20 <sup>th</sup> February	b) 24 <sup>th</sup> February	c) 24 <sup>th</sup> March	d) 20 <sup>th</sup> March	B	24 <sup>th</sup> February
53	Which country was suspended from UN Human Rights Council recently?					
	a) Ukraine	b) China	c) Taiwan	d) Russia	D	Russia
54	When is the 'International Day of Human Fraternity' observed every year?					
	a) 2 February	b) 6 February	c) 8 February	d) 4 February	D	4 February
55	What is the maturity period of the Sovereign Gold Bond (SGB) Scheme?					
	a) 4 years	b) 6 years	c) 8 Years	d) 10 Years	C	8 years
56	As per a recent report, which country recorded the maximum number of air-pollution-related deaths?					
	a) USA	b) Russia	c) India	d) China	C	India
57	Which country is the first to successfully conduct a human heart transplant from a genetically modified pig?					
	a) UK	b) USA	c) Russia	d) China	B	USA
58	Which E-Commerce portal has mandated the sellers to mention 'Country of Origin'?					
	a) Amazon	b) Flipkart	c) GeM	d) Bharat Mart	C	GeM
59	If a match live commentary in Delhi commences at 10.00 am, at what time the viewer at London should tune into?					
	a) 5.30 am	b) 4.30 am	c) 6.30 am	d) 4.45 am	B	4.30 am
60	By which name the main branch of river Ganga is known as in Bangladesh?					
	a) Jamuna	b) Padma	c) Kalindi	d) Meghna	B	Padma
61	Sirhind Canal is located on which river?					
	a) Ravi	b) Ganga	c) Sutlej	d) Yamuna	C	Sutlej
62	Amazon recently partnered with which leading retail Group of India, to deepen its market presence?					
	a) D- Mart	b) Future Group	c) Mahindra Retail	d) Big Basket	B	Future Group
63	Which city hosts the annual World Economic Forum?					
	a) Davos	b) New York	c) New Delhi	d) Geneva	A	Davos
64	Sri Sol Dodum- a social activist fasted recently for the cause which district of A.P?					
	a) East Kameng	b) West Kameng	c) Papum Pare	d) Lower Subansiri	A	East Kameng
65	Who is the present Chief Secretary of Arunachal Pradesh?					

	a) Naresh Kumar	b) Ramesh Negi	c) G.V Negi	d) Dharmendra	D	Dharmendra
66	RBI would purchase government securities amounting Rs.20,000 crore through which operation?					
	a) Repo	b) Reverse Repo	c) Open Market Operation	d) Operation Swap	C	Open Market Operation
67	Which organisation has released the Report on Currency and Finance (RCF)?					
	a) IMF	b) World Bank	c) RBI	d) ADB	C	RBI
68	What is the position of India in producing footwear and leather garments in the world?					
	a) First	b) Fourth	c) Second	d) Tenth	C	Second
69	The P/E is one of the most talked about ratios in the stock market. What does P/E refer to ___?					
	a) Profit to Earning	b) Price to Earning	c) Profit to Expenditure	d) Price to Expenses	B	Price to Earning
70	When was Food Corporation of India set up?					
	a)1995	b)1985	c)1975	d)1965	D	1965
71	When was Mahindra and Mahindra established?					
	a)1942	b)1945	c)1940	d)1943	B	1945
72	In which year the Shram Suvidha portal was launched?					
	a) 2010	b) 2012	c) 2014	d) 2016	C	2014
73	What is India's share in global vaccines market?					
	a) 62%	b) 70%	c) 50%	d) 40%	A	62%
74	Which country is the largest producer of cotton in the world?					
	a) China	b) India	c) USA	d) Pakistan	B	India
75	In which year RBI was established?					
	a)1945	b)1925	c)1930	d)1935	D	1935
76	$3^2+3^4+3^6+3^8+3^{10}$ is divisible by:					
	A) 121	B) 123	C) 123	D) 127	A	121
77	If width of a rectangle is increased by 20% and length is decreased by 30% then change in the area of rectangle would be:					
	A) 36%	B) 25%	C) 9%	D) 16%	D	16%
78	Find out the percentage of profit when the cost price of 750 kiwis equals to the sales price of 500 kiwis:					
	A) 20%	B) 25%	C) 50%	D) 100%	D	50%
79	Which one of following is the perfect square number is:					
	A) 7931	B) 9409	C) 4479	D) 8639	B	9409
80	There are two types of animal in a forest, namely stag and ostrich. If their total number is 125 and their total number of legs is 400. What would be the number of ostrich and stag in the forest?					
	A) 50, 75	B) 25, 100	C) 75, 50	D) 100, 25	A	50, 75

81	If the price of petrol increased by 150% then what percentage of reduction would be required to keep the expenditure on petrol constant?					
	A) 40%	B) 60%	C) 20%	D) 80%	B	60%
82	The decadal growth rate of the population of the state is 25%. What would be the population of the state [million] in 2050 If the population of the state in 2010 is 512 million :					
	A) 312.50	B) 625	C) 1000	D) 1250	D	1250
83	The value of $[2^3 \times 4^4 \times 8^5 \times 16^6 \times 32^7]$ will be equal to:					
	A) $2^{76}$	B) $2^{67}$	C) $2^{85}$	D) $2^{93}$	C	$2^{85}$
84	What would be the value of X when $[1^3+2^3+3^3+4^3+5^3+6^3] = (1+2+3+4+5+6)^{X/4}$					
	A) 4	B) 12	C) 8	D) 0	C	8
85	$(23)^2+(29)^2+(31)^2+(37)^2+(41)^2=?$					
	A) 5381	B) 6391	C) 4371	D) 3361	A	5381
86	When $[(20)^2+(30)^2+(35)^2+(36)^2+(40)^2+(50)^2]=(X)^2$ then value of X:					
	A) 99	B) 81	C) 91	D) 89	D	89
87	If the sum of two numbers of 400 and difference is 100 then the value of the largest number will be:					
	A) 250	B) 300	C) 200	D) 400	A	250
88	The average of ten numbers is 60 and if the average of the smallest and largest number is 50 then what would be the average of the remaining numbers?					
	A) 30	B) 40	C) 37.50	D) 62.50	D	62.50
89	The total number of prime numbers between 51 and 100 is:					
	A) 9	B) 10	C) 11	D) 13	B	10
90	The total number of square numbers from 1 to 100 is:					
	A) 9	B) 11	C) 16	D) 10	D	10
91	The average of first 100 natural numbers is:					
	A) 49.50	B) 59.50	C) 50.50	D) 60.50	C	50.50
92	The average of the first 50 odd numbers is:					
	A) 50	B) 51	C) 52	D) 53	A	50
93	The total number of numbers divisible by 2, 3 and 4 existing between 1 and 100 is:					
	A) 20	B) 32	C) 8	D) 16	C	8
94	If $A+B= 50$ and $A \times B=225$ then what would be the value of $A-B$ ?					
	A) 30	B) 40	C) 25	D) 20	B	40
95	If square of the sum of two numbers is 4900 and product of the same two numbers is 600 then what would be the difference of those two numbers?					
	A) 50	B) 60	C) 40	D) 30	A	50
96	$1+3+5+7+\dots\dots\dots+100=?$					
	A) 9604	B) 9801	C) 10201	D) 10000	D	10000
97	The total number of numbers divisible by 3, 5 and 7 existing between 1 and 1000 is:					
	A) 9	B) 13	C) 17	D) 21	A	9
98	If radius of a circle is decreased by 20 percent then it would decrease the area of the circle by:					
	A) 40%	B) 24%	C) 36%	D) 20%	C	36
99	If side of the square is increased by 25 percent then it would increase the area of the					

	square by:					
	A) 25%	B) 50%	C) 62.50%	D) 56.25%	D	56.25%
10 0	If A:B =2:3, B:C= 4:5, and C:D=6:7 then A:D will be:					
	A) 8:7	B) 16:35	C) 4:9	D) 9:25	B	16:35