

## All Question

ACTIVE QUESTIONS

INACTIVE QUESTIONS

ID	QUESTION	OPTION:1	OPTION:2	OPTION:3	OPTION:4	ANSWER
1	Fate smiles ..... those who untiringly grapple with stark realities of life.	with	over	on	round	Option:3
2	The miser gazed ..... at the pile of gold coins in front of him.	avidly	admiringly	thoughtfully	earnestly	Option:1
3	Catching the earlier train will give us the ..... to do some shopping.	chance	luck	possibility	occasion	Option:1
4	I saw a ..... of cows in the field.	group	herd	swarm	flock	Option:2
5	The grapes are now ..... enough to be picked.	ready	mature	ripe	advanced	Option:3
6	It was Sunday on Jan 1, 2006. What was the day of the week Jan 1, 2010?	Sunday	Saturday	Friday	Wednesday	Option:3
7	What was the day of the week on 28th May, 2006?	Thursday	Friday	Saturday	Sunday	Option:4
8	What was the day of the week on 17th June, 1998?	Monday	Tuesday	Wednesday	Thursday	Option:3
9	What will be the day of the week 15th August, 2010?	Sunday	Monday	Tuesday	Friday	Option:3
10	Today is Monday. After 61 days, it will be:	Wednesday	Saturday	Tuesday	Thursday	Option:2
11	Brass gets discoloured in air because of the presence of which of the following gases in air?	Oxygen	Hydrogen sulphide	Carbon dioxide	Nitrogen	Option:2

12	Which of the following is a non metal that remains liquid at room temperature?	Phosphorous	Bromine	Chlorine	Helium	Option:2
13	Chlorophyll is a naturally occurring chelate compound in which central metal is	copper	magnesium	iron	calcium	Option:2
14	Which of the following is used in pencils?	Graphite	Silicon	Charcoal	Phosphorous	Option:1
15	Which of the following metals forms an amalgam with other metals?	Tin	Mercury	Lead	Zinc	Option:2
16	How long is an IPv6 address?	32 bits	56 bytes	64 bits	128 bits	Option:4
17	What flavor of Network Address Translation can be used to have one IP address allow many users to connect to the global Internet?	NAT	Static	Dynamic	PAT	Option:4
18	Multiplicity is the same as what concept for an ERD?	Relationship	Attribute	Entity	Cardinality	Option:4
19	Composition is a stronger form of which of the following?	Aggregation	Inheritance	Encapsulation	All of the above.	Option:1
20	What is the best data type definition for Oracle when a field is alphanumeric and has a length that can vary?	VARCHAR2	LONG	CHAR	NUMBER	Option:1
21	Nuclear sizes are expressed in a unit named	Fermi	newton	angstrom	tesla	Option:1
22	Let a thin capillary tube be replaced with another tube of insufficient length then, we find water	will overflow	will not rise	depressed	change its meniscus	Option:2
23	Pick out the scalar quantity	force	pressure	velocity	acceleration	Option:2
24	Sound waves in air are	transverse	longitudinal	electromagnetic	polarised	Option:2

25	Magnetism at the centre of a bar magnet is	minimum	maximum	zero	minimum or maximum	Option:3
26	The number of moles of solute present in 1 kg of a solvent is called its	molality	molarity	normality	formality	Option:1
27	The nucleus of an atom consists of	electrons and neutrons	electrons and protons	All of the above	protons and neutrons	Option:2
28	The law which states that the amount of gas dissolved in a liquid is proportional to its partial pressure is	Dalton's law edit	Gay Lussac's law edit	Henry's law edit	Raoult's law edit	Option:3
29	The inherited traits of an organism are controlled by	RNA molecules	nucleotides	DNA molecules	enzymes	Option:3
30	The gas used in the manufacture of vanaspati from vegetable oil is	hydrogen	oxygen	nitrogen	carbon dioxide	Option:1
31	Look at this series: 3, 4, 7, 8, 11, 12, ... What number should come next?	7	10	14	15	Option:4
32	Look at this series: 14, 28, 20, 40, 32, 64, ... What number should come next?	52	56	96	128	Option:2
33	CMM, EOO, GQQ, ____, KUU	GRR	GSS	ISS	ITT	Option:3
34	Which word does NOT belong with the others?	parsley	basil	dill	mayonnaise	Option:4
35	Which word does NOT belong with the others?	tulip	rose	bud	daisy	Option:3
36	I have got some tea, but I do not have a sugar.	some	got	more	any	Option:4
37	Which of the following are components of Central Processing Unit (CPU) ?	Arithmetic logic unit, Mouse	Arithmetic logic unit, Control unit	Arithmetic logic unit, Integrated	Circuits Control Unit, Monitor	Option:2

38	By such time you finish that chapter, I will write a letter.	The time when	By the time	By that time	The time	Option:2
39	1. do 2. today 3. you 4. must 5. it	34152	25413	12543	51324	Option:1
40	Potassium nitrate is used in	medicine	fertiliser	salt	glass	Option:2
41	Who is regarded as father of modern chemistry ?	Ruterford	Einstein	Lavoisier	C.V. Raman	Option:3
42	The term PVC used in the plastic industry stands for	polyvinyl chloride	polyvinyl carbobate	phosphor vanadiu chloride	phosphavinyll chloride	Option:1
43	In which of the following industries is mica as a raw material?	Cement	Glass and Pottery	Iron and Steel	Electrical	Option:4
44	Window is to pane as book is to	novel	glass	cover	page	Option:4
45	Cup is to coffee as bowl is to	dish	soup	spoon	food	Option:2
46	Yard is to inch as quart is to	gallon	ounce	milk	liquid	Option:2
47	What is 2+2	3	4	1	0	Option:2
48	In how many different ways can the letters of the word 'CORPORATION' be arranged so that the vowels always come together?	810	1440	2880	50400	Option:4
49	In how many ways can the letters of the word 'LEADER' be arranged?	72	144	360	720	Option:2
50	How many 3-digit numbers can be formed from the digits 2, 3, 5, 6, 7 and 9, which are divisible by 5 and none of the digits is repeated?	5	10	15	20	Option:4
51	A is two years older than B who is twice as old as C. If the total of the ages of A, B and C be 27, the how old is B?	7	9	10	8	Option:3

52	Moment of inertia is	vector	scalar	phasor	tensor	Option:4
53	Optical fibre works on the	principle of refraction	total internal reflection	scattering	interference	Option:2
54	Light Emitting Diodes (LED) is used in fancy electronic devices such as toys emit	X-rays	ultraviolet light	visible light	radio waves	Option:3
55	Light from the star, Alpha Centauri, which is nearest to the earth after the sun, reaches the earth in	4.2 seconds	42 seconds	4.2 years	42 years	Option:3
56	DEF, DEF2, DE2F2, _____, D2E2F3	DEF3	D3EF3	D2E3F	D2E2F2	Option:4
57	Which word does NOT belong with the others?	leopard	cougar	elephant	lion	Option:3
58	Which of the following metals remain in liquid for under normal conditions?	Radium	Zinc	Uranium	Mercury	Option:4
59	The property of a substance to absorb moisture from the air on exposure is called	osmosis	deliquescence	efflorescence	desiccation	Option:2
60	The average salinity of sea water is	3%	3.5%	4%	2%	Option:2
61	Most soluble in water is	camphor	sulphur	common salt	sugar	Option:4
62	Find the correctly spelt words.	Efficient	Treatmeant	Beterment	Employd	Option:1
63	Find the correctly spelt words.	Ommineous	Omineous	Ominous	Omenous	Option:3
64	The chemical used as a fixer in photography is ?	sodium thiosulphate	sodium sulphate	borax	ammonium sulphate	Option:1
65	Water drops are spherical because of ?	viscosity	density	polarity	surface tension	Option:4
66	Which one of the following metals does not react with water to produce Hydrogen?	Cadmium	Lithium	Potassium	Sodium	Option:1
67	Which operations are performed by RAM ?	Read	Write	Read and Write	Depends on computer	Option:3

68	What is full form CMOS ?	Content Metal Oxide Semiconductor	Complementary Metal Oxide Semiconductor	Complementary Metal Oxygen Semiconductor	Complementary Metal Oscillator Semiconductor	Option:2
69	MPG is an file extension of which type of files ?	Audio	Image	Video	Flash	Option:3
70	What is full form of SMPS ?	Switch Mode Power Supply	Simple Mode Power Supply	Storage Mode Power Supply	Storage Mode Power Shortage	Option:1
71	what is this?	first	second	third	four	Option:1
72	For many centuries in Indian History there was no city so famous like the city of Ujjain.	as	such as	so like	likewise	Option:1
73	Their earnings are such that they find it difficult to make both ends to meet.	to makings both ends meet	to make both ends for meeting	to make both ends meet	for making both ends to meet	Option:3
74	Had you been told me about your problem, I would have helped you.	If you would have told	Had you have told	had you told	If you have told	Option:3
75	Anand has the guts to rise from the occasion and come out successfully.	in rising from	to raise with	to rise to	to rise against	Option:3
76	The orator had been left the auditorium before the audience stood up.	had been leaving	was left	had left	would leave	Option:3
77	He dislikes the word dislike, isn't he	didn't he	doesn't he	hasn't he	does he	Option:2
78	They continued to work in the field despite of the heavy rains.	even though there is heavy rain	although heavily rains	in spite the heavy rains	even though it rained heavily	Option:4
79	My doctor knew that I would eventually recover and do kind of work I would be doing before	would have been doing	would have done	had been done	had been doing	Option:4
80	"Friends and comrades, the light has gone away from our lives and there is darkness everywhere"	off	out of	out from	out off	Option:2



81	What happens to all those travellers on the ship was not known?	What happened of	What happened in	What is that happens to	What happened to	Option:4
82	Making friends is more rewarding than to make enemies.	to be unsociable	to be sociable	being unsociable	making enemies	Option:4
83	No sooner do the bells ring than the curtain rose.	did the bell ring	did the bells ring	had the bell rang	had the bell rung	Option:2
84	If $35 + 125 = 17.88$ , then what will be the value of $80 + 65$ ?	13.34	22.35	34.54	54.76	Option:2
85	The least perfect square, which is divisible by each of 21, 36 and 66 is:	213444	234444	5433232	234323	Option:1
86	The cube root of .000216 is:	.6	.006	.06	.67	Option:3
87	A group of students decided to collect as many paise from each member of group as is the number of members. If the total collection amounts to Rs. 59.29, the number of the member is the group is:	45	65	77	56	Option:3
88	How many two-digit numbers satisfy this property.: The last digit (unit's digit) of the square of the two-digit number is 8 ?	3	2	1	none of these	Option:4
89	The square root of 64009 is:	234	259	345	253	Option:4
90	A person's present age is two-fifth of the age of his mother. After 8 years, he will be one-half of the age of his mother. How old is the mother at present?	32 years	40 years	36 years	34 years	Option:2

91	A tank is filled in 5 hours by three pipes A, B and C. The pipe C is twice as fast as B and B is twice as fast as A. How much time will pipe A alone take to fill the tank?	35 hours	39 hours	34 hours	36 hours	Option:1
92	A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed:	30 birds	33 birds	32 birds	31 birds	Option:1
93	A man has some hens and cows. If the number of heads be 48 and the number of feet equals 140, then the number of hens will be:	22	30	34	45	Option:2
94	The angle of elevation of a ladder leaning against a wall is $60^\circ$ and the foot of the ladder is 4.6 m away from the wall. The length of the ladder is:	2.3 m	9.2 m	5.9 m	4.5 m	Option:2
95	From a point P on a level ground, the angle of elevation of the top tower is $30^\circ$ . If the tower is 100 m high, the distance of point P from the foot of the tower is:	149 m	173 m	534 m	545 m	Option:2
96	The inert gas which is substituted for nitrogen in the air used by deep sea divers for breathing, is	Argon	Xenon	Helium	Krypton	Option:3
97	In which of the following activities silicon carbide is used?	cutting very hard substances	Making casts for statues	Making cement and glass	Disinfecting water of ponds	Option:1
98	Heavy water is	deuterium oxide	PH7	rain water	tritium oxide	Option:1
99	The element common to all acids is	hydrogen	carbon	sulphur	oxygen	Option:1



100	Non stick cooking utensils are coated with	Teflon	PVC	black paint	polystyrene	Option:1
101	Monazite is an ore of	thorium	titanium	zirconium	iron	Option:1
102	A CASE SQL statement is which of the following?	A way to establish an IF-THEN-ELSE in SQL.	A way to establish a loop in SQL.	A way to establish a data definition in SQL.	All of the above.	Option:1
103	Which of the following is one of the basic approaches for joining tables?	Subqueries	Union Join	Natural join	All of the above	Option:4
104	How many tables may be included with a join?	One	Two	Three	All of the above.	Option:4
105	Which of the following is private IP address?	12.0.0.1	168.172.19.39	172.15.14.36	192.168.24.43	Option:4
106	If you use either Telnet or FTP, which is the highest layer you are using to transmit data?	Application	Presentation	Session	Transport	Option:1
107	Which class of IP address provides a maximum of only 254 host addresses per network ID?	Class A	Class B	Class C	Class D	Option:3
108	What protocol is used to find the hardware address of a local device?	ARP	RARP	REST	QRP	Option:1
109	Which of the following is the decimal and hexadecimal equivalents of the binary number 10011101?	155, 0x9B	157, 0x9D	159, 0x9F	185, 0xB9	Option:2
110	Which layer 4 protocol is used for a Telnet connection?	IP	TCP	TCP/IP	UDP	Option:2
111	How many flip-flops are in the 7475 IC?	4	5	3	6	Option:1
112	How many flip-flops are required to produce a divide-by-128 device?	5	6	7	8	Option:3

113	Using SQL Server 2000, which of the following symbols is used to indicate parameters in stored procedures?	@	#@	\$\$#	\$\$#@	Option:1
114	I felt somewhat more relaxed .....	but tense as compared to earlier	and tense as compared to earlier	as there was already no tension at all	and tension-free as compared to earlier	Option:4
115	What is the chemistry	option 1	2	3	5	Option:1