SSC CGL Tier I 2013

1.	Where does the cabbag	e store food?							
	a) Root	b) Leaves	c) Stem	d) Fruit					
_									
2.	The compound that has	the least value for octan							
	a) n-heptane	b) 2-methl heptane	c) Iso-octaine	d) 2, 2-dimethyl Hexane					
3.	Which body is constit	Which body is constituted by the President of India to advise on the decision of Central							
	Resources between the	Resources between the centre and the state?							
	a) Taxation Enquiry Commission								
	b) Tariff Commission								
	c) Finance Commission	1							
	d) Planning Commission								
	., <u>8</u>								
4.	An increase in the quantity supplied suggests –								
	a) a rightward shift of the supply curve								
	b) a leftward shift of the supply curve								
	c) a movement up along the supply curve								
	d) a movement down along the supply curve								
5.	Obsidian, Andesite, Gabbro and Perodite are –								
٥.	a) Extrusive rock		a) Intrusiva rocks	d) Sedimentary rocks					
	a) Extrusive fock	b) Metamorphic rocks	c) mirusive rocks	d) Sedimentary focks					
6.	Which of the following books is not written by Jawaharlal Nehru?								
	a) Glimpses of World History								
	b) Discovery of India								
	c) My experiments with Truth								
	d) An Autobiography								
7.	Coupling and repulsion are the two states of –								
	a) crossing over	b) linkage	c) chiasma	d) mutation					
	a) crossing over	o) mkage	c) cinasina	d) mutation					
8.	The production, marketing, storage, advertisement and consumption of smokeless tobacco is								
	banned in –								
	a) Meghalaya	b) Assam	c) Arunachal Prades	h d) Nagaland					

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9.	Sir C.V. Raman was awarded Nobel Prize for his work on -										
	a) Sonome	eter	b) Light	Scatt	ering	c) Radio	activit	ty	d) Cry	ogenics
10.	Section of	of IPC,	which	deals	with	LGBT	(Lesbian,	Gay,	Bisexua	and	Transgender)
	communit	y is –									
	a) 377		t	376			c) 370			d) Nor	ne of these
11.	The type of	of fruit o	obtained	l from a	multi	icarpillaı	ry apocarpo	ous gyr	noecium i	is –	
	a) multiple	e	t	o) comp	osite		c) aggre	gate		d) sim	ple
12.	Who amo	ng the fo	ollowing	g is the	found	ler of the	Azad Hin	d Faujʻ	?		
	a) Chandr	ashekha	r Azad								
	b) Lal Hai	•									
	c) Subhasi		lra Bose	2							
	d) Vir Sav	arkar									
10	TEN .		. 1								
13.	The perce	ntage of					. 0.5.	1.5		1) 6 .	0
	a) 3 to 5		t	o) 0.1 to	0.25		c) 0.5 to	1.5		d) 6 to	8
14	The pair of	of compo	aunde iii	sed as a	maestl	hetic in 1	medicines -	_			
14.	-	_			maesu	netic iii i	neuternes -	_			
	a) Nitrogen dioxide, etherb) Ether, Ammonia										
	c) Nitrous oxide, Chloroform										
	d) Chlorogorm, Nitrogen dioxide										
	a) Chiorogoriii, iviitogen dioxide										
15.	Which on	e of the	followi	ng is us	ed as	seconda	ry storage s	system	in comp	uter?	
	a) ROM		b) RAM	[c) Flopp	y		d) EPF	ROM
16.	Which of	the follo	owing is	not co	rrect?						
	a) MSP - 1	Minimu	m Supp	ort Pric	ee						
	b) NMA -	b) NMA – National Monuments Authority									
	c) PIL – P	ublic In	terest L	erest Litigation							
d) NGT – National Growth Tribunal											
							11.1				
17.	The plants		-			ress con			are –	1\ ** 1	. 1
	a) Sciophy	ytes	t) Epipl	nytes		c) Xerop	onytes		a) Hel	iophytes
18.	Preparatio	n of but	ter, ghe	e by a l	housel	hold for	their own u	ıse is a	part of –		

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	a) Consumptionb) own account productionc) household capital formationd) industrial production						
19.	Who was the Delhi Sultan to impose Jizya even on the Brahmins?a) Balban						
	b) Ala-ud-din Khilji						
	c) Firoz Tughlaq						
	d) Muhammad Tughlaq						
20.	Total assembly segment	s in Delhi are –					
	a) 40	b) 50	c) 60	d) 70			
21.	 1. Flywheel is an important part of a steam engine because it – a) gives strength to the engine b) accelerates the speed of the engine c) helps the engine in keeping the speed uniform d) decreases the moment of inertia 						
22.	The freezing point of freezing	esh water is –					
	a) 0°C	b) 4°C	c) 3°C	d) 5°C			
23.	In relation to the State C a) Independent Authority b) Coordinate Authority c) Delegated Authority d) Superior Authority	y	rnment exercises –				
24.	Which National Highwa	y is called Shershah Su	ri Marg?				
	a) National Highway No.1						
	b) National Highway No.3						
	c) National Highway No.8						
	d) National Highway No	0.7					
25.	Potato was introduced to	Europe by –					
	a) Dutch	b) Portuguese	c) Germans	d) Spanish			

26.	. Which of the following does not have a stupa?						
	a) Dhamek	b) Ranchi	c) Sanchi	d) Barhut			
27.	Deficiency of iron cause	es –					
	a) Scurvy	b) Goitre	c) Polio	d) Rickets			
28.	Who said that "Where t		•				
	a) John Locke	b) Karl Marx	c) Plato	d) Machiavelli			
29.	Consumer Protection A	ct 1986, was amended in	1 –				
	a) 1991	b) 1992	c) 1993	d) 1994			
30.	The damage of the hun	nan body due to radiation	n (X-rays or Y-rays etc.)	is measured in –			
	a) Rads	b) Rems	c) Roentgen	d) Curie			
31.	The Constitution of Ind	ia, describes India as –					
	a) Union of States	b) A Federation	c) A quasi-federal	d) Unitary			
22	Soil footons and athanyi	aa Irmayym aa					
32.	2. Soil factors are otherwise known as –						
	a) Climatic factors b) Edaphic factors						
	b) Edaphic factorsc) Biotic factors						
	d) Physiographic factors						
33.	3. The UNIX operating system is suitable for –						
	a) Single user						
	b) Multi user						
	c) Real Time Processing	g					
34.	Democratic Centralism	is an important feature of	of a –				
	a) Socialist state						
	b) Communist state						
	c) Democratic state						
	d) Totalitarian state						

35. The current spell of cold wave in the US has been a fall out of the –									
	a) political administration								
	b) polar vortex								
	c) biodiversity and habitats								
	d) climate and energy								
36.	The Minimum Support	_	s introduced in the year	_					
	a) 1954	b) 1944	c) 1964	d) 1974					
37	The cite of hirth (nativi	ty) of Gautam Ruddha is	marked by						
51.	a) a Peepal Tree	The site of birth (nativity) of Gautam Buddha is marked by –							
	-								
	•	b) a monastery c) a Rummindei Pillar of Ashok Maurya							
	d) a statue	of Ashok Maurya							
	d) a statue								
38.	The threshold frequency is the frequency below which –								
	a) photo current is constant								
	b) photo current increases with voltage								
	c) photo current decreases with voltage								
	d) photo electric emissi								
39.	Stamens are fused with each other by their anthers and also with the petals in –								
	a) Euphorbiaceae								
b) Leguminosae c) Liliaceae									
								d) Compositae	
40.	Transition ions absorb light in –								
	a) visible region								
	b) infrared region								
	c) ultraviolet region								
	d) microwave region								
	,								
41.	'Shadow Cabinet' is the	e feature of Administrati	ve system of –						
	a) Japan	b) Britain	c) USA	d) France					
42.	2. 'Ryder Cup' is awarded to the players of –								

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a) Golf	b) Baseball	c) Basket Ball	d) Cards					
43. The unit of noise pol	43. The unit of noise pollution (level) is –							
a) decibel	b) decimal	c) ppm	d) None of these					
44. Virtually treeless, sp	44. Virtually treeless, sparse vegetation is found in –							
a) Chapparal	b) Taiga	c) Alpine	d) Tundra					
45. Tesla is a unit of ma	gnetic-							
a) field	b) flux	c) induction	d) moment					
46. 'Krishi Karman Awa	ard' 2012-13 for all time re	ecord in foodgrain produ	action was given to –					
a) Odisha	b) Madhya Pradesh	c) Haryana	d) Tamil Nadu					
a) Bipin Chandrapalb) Bal Gangadhar Tic) Lala Lajpat Rai	b) Bal Gangadhar Tilak							
48. Dactylogram is relatea) finger printb) teleprinterc) perumbulatord) cereals	b) teleprinter c) perumbulator							
 49. Who benefits the most during the inflationary period? a) government servants b) corporate servants c) creditors d) entrepreneurs 								
50. Study of organisms ia) Palynologyb) Ecologyc) Zoologyd) Entomology	n relation to their environ	ment is called –						

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Answers:

- 1. Option B
- 2. Option A
- 3. Option C
- 4. Option A
- 5. Option C
- 6. Option C
- 7. Option B
- 8. Option B
- 9. Option B
- 10. Option A
- 11. Option A
- 12. Option C
- 13. Option A
- 14. Option A
- 15. Option C
- 16. Option D
- 17. Option C
- 18. Option B
- 19. Option C
- 20. Option D
- 21. Option C
- 22. Option A
- 23. Option C
- 24. Option A
- 25. Option D
- 26. Option B
- 27. Option B
- 28. Option A
- 29. Option C
- 30. Option A
- 31. Option A
- 32. Option B
- 33. Option B
- 34. Option B
- 35. Option B

- 36. Option C
- 37. Option C
- 38. Option D
- 39. Option D
- 40. Option A
- 41. Option B
- 42. Option A
- 43. Option A
- 44. Option D
- 45. Option A
- 46. Option C
- 47. Option B
- 48. Option A
- 49. Option C
- 50. Option B