## www.leadthecompetition.in

## **GENERAL AWARENESS QUESTIONS POSTED IN JANUARY 2018**

1. The inscription on the Iron Pillar at Mehrauli in Delhi is related to –

(a) Chandragupta II	(b) Chandragupta Maurya (c) Harshavardh		hana (d) Kanishka
2. In Physics force per u	unit area is known as –		
(a) Energy	(b) Pressure	(c) Momentum	(d) Moment
3. Which of these is no	t essential for photosynt	hesis?	
(a) Carbon dioxide	(b) Water	(c) Oxygen	(d) Sunlight
4. Who was the first So	olicitor General of India?		
(a) HN Sanyal	(b) Niren De	(c) Soli Sorabjee	(d) CK Daphtary
5. Prathama Grameen	Bank, the first RRB was s	ponsored by –	
(a) Indian Bank	(b) Syndicate Bank	(c) Canara Bank	(d) Bank of India
6. Pather Panchali is a	novel written by –		
(a) BB Bandopadhyay	(b) Bankim C Chatterji	(c) Satyajit Ray	(d) Rabindranath Tagore
7. Which mountain ran	ge forms the convention	al boundary between Eu	urope and Asia?
(a) Alps	(b) Hindukush	(c) Urals	(d) Prenees
8. National Judicial Aca	demy is located in –		
(a) Dehradun	(b) Vadodara	(c) Meerut	(d) Bhopal
9. Tawi river is the trib	utary of –		
(a) Chenab	(b) Jhelum	(c) Sutlej	(d) Ravi
10. Pondicherry becam	e a part of India in –		
(a) 1961	(b) 1962	(c) 1963	(d) 1964
11. The famous Rangar	nathaswamy Temple is lo	cated in –	
(a) Tiruchirapalli	(b) Thanjavur	(c) Kanya Kumari	(d) Kanchi
12. Burzahom archaeo	logical site is located in w	which State?	
(a) Haryana	(b) Punjab	(c) Jammu & Kashmir	(d) Rajasthan
12 Ruddhist toyts the	Trinitakas have heen wr	itten in which language?	

(a) Prakrit	(b) Sanskrit	(c) Awadhi	(d) Pali		
14. Which sanctuary wa	as once home to the mig	ratory Siberian Crane?			
(a) Keoladeo	(b) Sariska	(d) Kaziranga			
15. Which acid is produ	iced in the muscle cells d	uring anaerobic respirat	ion?		
(a) Lactic acid	(b) Citric acid	(c) Oxalic acid	(d) Folic acid		
16. The instrument use	d for measuring the dista	ance travelled by a vehic	le is known as		
(a) Speedometer	(b) Udometer	(c) Anemometer	(d) Odometer		
17. World Water Day is	observed on –				
(a) 22 February	(b) 22 March	(c) 22 April	(d) 22 May		
18. Sickle is an agricultu	ural tool used in –				
(a) Threshing	(b) Sowing	(c) Harvesting	(d) Seeding		
19. Pulakesin II who de	feated Harsha Vardhana	belonged to which dyna	sty?		
(a) Rashtrakuta	Rashtrakuta (b) Chalukya (c) Pandya				
20. In which city were t	he most number of sessi	ions of Indian National C	ongress held?		
(a) Mumbai	(b) Lahore	(c) Chennai	(d) Kolkata		
21. Amir Khusro was th	e disciple of –				
(a) Moinuddin Chisti	(b) Baba Farid	(c) Nizamuddin Auliya	(d) Sheikh Salim Chisti		
22. How many Bharat F	Ratna awards can be give	n in a year?			
(a) One	(b) Two	(c) Three	(d) Four		
23. The famous ship tit	anic sank in the –				
(a) Pacific Ocean	(b) Atlantic Ocean	(c) Arctic Ocean	(d) Indian Ocean		
24. Spider's web is mad	le from –				
(a) Fat	(b) Carbohydrate	(c) Protein	(d) Saliva		
25. The smallest inform	nation parcel in a comput	ter is known as –			
(a) Bit	(b) Byte	(c) Switch	(d) Null		
26. Total solar eclipse of	occurs only on –				
(a) Full moon	(b) New moon	(c) Half moon	(d) Anytime		

27. In which city is the	Film and Television Instit	cute of India located?	
(a) Pune	(b) New Delhi	(c) Mumbai	(d) Ahmedabad
28. Krishna Raja Sagar I	Dam is built over the rive	er –	
(a) Krishna	(b) Kaveri	(d) Periyar	
29. Carbon when added	d to steel makes it more	_	
(a) Hard	(b) Soft	(d) Dull	
30. Which city was the	capital of Andhra State f	rom 1953 to 1956?	• •
(a) Chittoor	(b) Guntur	(c) Mahbubnagar	(d) Kurnool
31. On which continent	is the Atlas mountain ra	inge located?	.0
(a) Europe	(b) Asia	(c) Antarctica	(d) Africa
32. In Physics velocity p	er unit of time is known	as –	
(a) Angular velocity	(b) Acceleration	(c) Momentum	(d) Speed
33. A lichen is a compo	site organism consisting	of –	
<ul> <li>33. A lichen is a composite organism consisting of –</li> <li>(a) Algae &amp; Bacteria (b) Bacteria &amp; Virus (c) Virus &amp; F</li> <li>34. The number of incisors in a human being is –</li> <li>(a) Eight (b) Six (c) Four</li> </ul>		(c) Virus & Fungi	(d) Algae & Fungi
34. The number of incis	sors in a human being is		
(a) Eight	(b) Six	(c) Four	(d) Two
35. Ground water store	ed between layers of roc	k is known as –	
(a) Geyser	(b) Fountain	(c) Aquifer	(d) Spring
36. Who discovered the	e process of fermentatio	n?	
(a) Edward Jenner	(b) Louis Pasteur	(c) Jonas Salk	(d) William Harvey
37. Which famous ruler	of Delhi was defeated b	y Pulakesin II?	
(a) Harshavardhana	(b) Prithviraj Chauhan	(c) Danti Durga	(d) Yashovarman
38. Which is India's firs	t UNESCO World Herita	age city?	
(a) Hyderabad	(b) Lucknow	(c) Ahmedabad	(d) Agra
39. Who of the following	ng was not sentenced to	death?	
(a) Batukeshwar Dutt	(b) Khudiram Bose	(c) Sukhdev	(d) Udham Singh
40. In which country die	d the metric system of m	neasurement originate?	

(a) Greece	(b) India	(c) China	(d) France
41. Ayodhya was the ca	apital of which mahajana	pada?	
41. Ayodhya was the capital of which mahajanapada?  (a) Valsa (b) Kosala (c) Avanti (d) Magadha 42. What is the instrumental error of a metre scale with 1 mm as its smallest division?  (a) 1 mm (b) 2 mm (c) 0.5 mm (d) 0.001 mm 43. Which of these is an autotroph?  (a) Cuscuta (b) Algae (c) Bacteria (d) Mushroom 44. Finger-like structures called villi are found in —  (a) Stomach (b) Oesophagus (c) Large Intestine (d) Small Intest 45. Patanwadi is a breed of sheep found in —  (a) Rajasthan (b) Punjab (c) Gujarat (d) Uttarakhan 46. Which city was once known as Karnavati?  (a) Ahmedabad (b) Jodhpur (c) Surat (d) Indore 47. Whose verses can be found in the Adigranth, the holy book of Sikhism?  (a) Tulsidas (b) Surdas (c) Mirabai (d) Kabir 48. How many Padma Awards can be given in a year?  (a) 120 (b) 130 (c) 140 (d) 150 49. Which country made the first nuclear power plant?  (a) Russia (b) USA (c) France (d) Germany 50. Nile river empties into the —  (a) Mediterranean Sea (b) Red Sea (c) Gulf of Oman (d) Arabian Sea 51. Which of the following was known as Cape Comorin?  (a) Puducherry (b) Cochin (c) Tuthukodi (d) Kanya Kum		(d) Magadha	
42. What is the instrum	nental error of a metre so	cale with 1 mm as its sma	allest division?
(a) 1 mm	(b) 2 mm	(c) 0.5 mm	(d) 0.001 mm
43. Which of these is an	n autotroph?		
(a) Cuscuta	(b) Algae	(c) Bacteria	(d) Mushroom
44. Finger-like structur	es called villi are found i	n –	
(a) Stomach	(b) Oesophagus	(c) Large Intestine	(d) Small Intestine
45. Patanwadi is a bree	ed of sheep found in –	•	
(a) Rajasthan	(b) Punjab	(c) Gujarat	(d) Uttarakhand
46. Which city was onc	e known as Karnavati?	20	
(a) Ahmedabad	(b) Jodhpur	(c) Surat	(d) Indore
47. Whose verses can	be found in the Adigrant	h, the holy book of Sikhi	sm?
(a) Tulsidas	(b) Surdas	(c) Mirabai	(d) Kabir
48. How many Padma	Awards can be given in a	year?	
(a) 120	(b) 130	(c) 140	(d) 150
49. Which country mad	de the first nuclear powe	er plant?	
(a) Russia	(b) USA	(c) France	(d) Germany
50. Nile river empties i	nto the –		
(a) Mediterranean Sea	(b) Red Sea	(c) Gulf of Oman	(d) Arabian Sea
51. Which of the follow	ring was known as Cape (	Comorin?	
(a) Puducherry	(b) Cochin	(c) Tuthukodi	(d) Kanya Kumari
52. Rhea is a flightless b	oird endemic to which co	ontinent?	
(a) Africa	(b) Australia	(c) South America	(d) Asia
53. As per Indus Water	Treaty, India is allowed	to use the waters of –	
(a) Sutlej	(b) Indus	(c) Jhelum	(d) Chenab

54. Cyclotrimethylenet	militramine is more com	monly known as –	
(a) TNT	(b) RDX	(c) Dynamite	(d) Teflon
55. Who was the first P	resident of All India Mus	slim League?	
(a) MA Jinnah	(b) Mohammad Iqbal	(c) Sir Aga Khan III	(d) Sir Syed Ahmed Khan
56. What was Air India	earlier known as?		
(a) Tata Airlines	(b) British Airlines	(d) Queen's Airlines	
57. The first Buddhist c	ouncil was held at –		• .
(a) Vaisali	(b) Patliputra	(c) Rajgriha	(d) Kashmir
58. The instrument use	d to measure wind spee	d is called –	.01
(a) Manometer	(b) Anemometer	(c) Speedometer	(d) Udometer
59. Who of the following	ng accepted Din-i-ilahi, th	ne religion founded by A	kbar?
(a) Birbal	(b) Tansen	(c) Todarmal	(d) Man Singh
60. In which month is t	he earth nearest to the s	sun?	
(a) March	(b) January	(c) July	(d) September
61. Lunar eclipse occur	s only on –		
(a) Full moon	(b) New moon	(c) Half moon	(d) Anytime
62. One kilogram is equ	ual to –		
(a) 2.1 lbs	(b) 2.2 lbs	(c) 2.3 lbs	(d) 2.4 lbs
63. Buckministerfullere	ene is an allotrope of whi	ch element?	
(a) Oxygen	(b) Carbon	(c) Platinum	(d) Gold
64. To which country is	the platypus endemic?		
(a) Brazil	(b) Greenland	(c) Australia	(d) Angola
65. Mahayana Buddhis	sm came into existence	during the Bud	dhist council.
(a) First	(b) Second	(c) Third	(d) Fourth
66. Which dynasty succ	ceeded the Sunga dynast	y?	
(a) Kushan	(b) Satvahana	(c) Rashtrakuta	(d) Kanva

67. What is the dimensional formula of area?

(a) L <sup>2</sup>	(b) LB	(c) ML	(d) LT	
68. Rhizobium, the orga	anism found in root nodu	ules of legumes are –		
(a) Bacteria	(b) Fungi	(c) Lichen	(d) Algae	
69. Sorter's disease (or	wool sorter's disease) is	a form of –		
(a) Malaria	(b) Anthrax	Infound in root nodules of legumes are— Fungi (c) Lichen (d) Algae Isorter's disease) is a form of— Anthrax (c) Plague (d) Tuberculosis  The College is located in— Whow (c) Nagpur (d) Dehradun Wine production in India?  Nashik (c) Vadodara (d) Bhopal Ingainst the Mughal Empire was the son of— Akbar (c) Jehangir (d) Shah Jahan  Isoident to visit India? Isohn F Kennedy (c) Bill Clinton (d) Barak Obama Ine passes through which of the following?  Gulf of Mexico (c) English Channel (d) Bering Strait  Isoident to visit India?  Aurobindo Ghosh (c) Mahatma Gandhi (d) Acharya Kriplani  Isoident to visit India?  Aurobindo Ghosh (c) Sapotrophs (d) Kalinga  Isoident to visit India?  Aurobindo Ghosh (c) Sapotrophs (d) Autoheterotrophs  India to the faulty calibration of an instrument is termed as—  Personal error (c) External error (d) Constant error  Inutrients from dead and decaying matter are called—  Heterotrophs (c) Saprotrophs (d) Autoheterotrophs  Inainly absorbs water from undigested food?  Large Intestine (c) Stomach (d) Oesophagus  Le Caspean Sea?		
70. The National Civil D	efence College is located	d in –		
(a) Jabalpur	(b) Mhow	(c) Nagpur	(d) Dehradun	
71. Which city is famou	is for wine production in	India?		
(a) Solan	(b) Nashik	(c) Vadodara	(d) Bhopal	
72. Khurram, who rebe	lled against the Mughal	Empire was the son of	X	
(a) Humayun	(b) Akbar	(c) Jehangir	(d) Shah Jahan	
73. Who was the first U	JS President to visit India	?		
(a) DD Eisenhower	DD Eisenhower (b) John F Kennedy (c) Bill Clinton (d) Bara		(d) Barak Obama	
74. The International D	ate line passes through v	which of the following?		
(a) Panama Canal	(b) Gulf of Mexico	(c) English Channel	(d) Bering Strait	
75. Who of the following	ng gave the slogan Jai Jag	gat?		
(a) Vinobha Bhave	(b) Aurobindo Ghosh	(c) Mahatma Gandhi	(d) Acharya Kriplani	
76. The first Jain counci	il was held at –			
(a) Vaisali	(b) Patliputra	(c) Vallabhi	(d) Kalinga	
77. Error in measureme	ent due to the faulty calil	oration of an instrument	is termed as –	
(a) Systemic error	(b) Personal error	(c) External error	(d) Constant error	
78. Organisms which ta	ike in nutrients from dea	d and decaying matter a	re called –	
(a) Autotrophs	(b) Heterotrophs	(c) Saprotrophs	(d) Autoheterotrophs	
79. Which part of the b	ody mainly absorbs wate	er from undigested food	?	
(a) Small Intestine	(b) Large Intestine	(c) Stomach	(d) Oesophagus	
80. Which river flows in	nto the Caspean Sea?			
(a) Ob	(b) Volga	(c) Rhine	(d) Danube	

81. Galapagos Islanos a	ire a part of which count	ryr	
(a) Ecuador	(b) Cuba	(c) Brazil	(d) France
82. National School of	Drama is located in –		
(a) Bhopal	(b) New Delhi	(c) Chandigarh	(d) Shimla
83. Who was the found	der of the Kushana dyna	asty?	
(a) Kanishka	(b) Manes	(c) Kadphises I	(d) Huveshka
84. The study of object	ts at rest is known as –		• 4
(a) Dynamics	(b) Kinematics	(c) Statistics	(d) Statics
85. The total number of	of molars in the mouth o	f a human being is –	.0
(a) Six	(b) Eight	(c) Ten	(d) Twelve
86. Leaves of which tre	ee are mostly used by sil	kmoth farmers?	
(a) Mulberry	(b) Peepal	(c) Banyan	(d) Willow
87. The taste of acids i	s generally –		
(a) Sweet	(b) Salty	(c) Sour	(d) Bitter
88. Which of the follow	ving diseases is not trans	smitted by air?	
88. Which of the following diseases is not transmitted by air?  (a) Tuberculosis (b) Malaria (c) Measles (d) Chicken Pox			
89. Which city is known	n all over the world for it	s diamond cutting and p	olishing industry?
(a) Surat	(b) Vadodara	(c) Junagarh	(d) Jamnagar
90. Who wrote the boo	ok Bhavarth Ramayan?		
(a) Gyandev	(b) Eknath	(c) Tukaram	(d) Namdev
91. Which Indian king h	nad set up a council of 8	members called the Ash	ta Pradhan?
(a) Sri Krishna Deva Ray	ya (b) Harshavardhan	(c) Prithviraj Chauhan	(d) Shivaji
92. The atmospheric pr	essure at sea level is –		
(a) 720 mm	(b) 740 mm	(c) 760 mm	(d) 780 mm
93. Pitchblende is a sou	urce of which element?		
(a) Thorium	(b) Uranium	(c) Carbon	(d) Zinc
94. Who of the following	ng was awarded the Kais	er-i-hind by the British?	

(a) Mahatma Gandhi	(b) Jawaharlal Nehru	(c) Vallabhbhai Patel	(d) Lala Lajpat Rai		
95. One ounce is equal	to (approximately) –				
(a) 24 gms	(b) 26 gms	(c) 28 gms	(d) 30 gms		
96. Which continent ha	s the highest number of	countries?			
(a) Asia	(b) Europe	(c) Africa	(d) North America		
97. Which year marked	the beginning of the spa	ace age?			
(a) 1954	(b) 1955	(c) 1956	(d) 1957		
98. Gita Press, the worl	d's largest publisher of F	lindu religious texts is lo	cated in –		
(a) Haridwar	(b) Gorakhpur	(c) Varanasi	(d) Gaya		
99. In which city is the	Open Hand Monument l	ocated?	X		
(a) Jaipur	(b) Puducherry	(c) Chandigarh	(d) Cuttack		
100. Pencillium from w	hich an antibiotic is obta	ined is a type of –			
(a) Bacteria	Bacteria (b) Virus (c) Algae				
101. Who among the fo	ollowing was the first to l	lead an expedition to co	nquer India?		
(a) Alexander	(b) Darius	(c) Xerxes	(d) Cyrus		
102. LT <sup>2</sup> is the dimension	onal formula for –				
(a) Velocity	(c) Acceleration	(d) Force			
103. Litmus used as an	indicator for acids and b	ases is extracted from –			
(a) Plants	(b) Rocks	(c) Insects	(d) Lichens		
104. Which of the follow	wing is a Kharif crop?				
(a) Wheat	(b) Gram	(b) Mustard	(d) Paddy		
105. In which city did th	ne game of badminton o	riginate?			
(a) Pune	(b) Vadodara	(c) Roorkee	(d) Shimla		
106. The time difference	e between two consecu	tive degrees of longitude	e is –		
(a) 4 minutes	(b) 5 minutes	(c) 6 minutes	(d) 7 minutes		
107. The bhajan Vaihna	av jan to kene kahiye was	s written by –			
(a) Tulsidas	(b) Surdas	(c) Eknath	(d) Narsinh Mehta		

108. Which city does not lie on the Golden Quadrilateral?						
(a) Ahmedabad	(b) Jaipur	(c) Hyderabad	(d) Bhubaneswar			
109. Feluda is a fictiona	ıl character created by –					
(a) Rabindranath Tagor	e (b) Satyajit Ray	(c) Premchand	(d) RK Narayan			
110. Who appoints the	Chairman of the RRB?					
(a) Reserve Bank of Ind	ia	(b) State Government				
(c) Central Government	t	(d) Sponsor Bank	• •			
111. Which Indian Pres	ident was once the amba	assador to the Soviet Un	ion?			
(a) Ram Nath Kovind	(b) Dr. S Radhakrishnan	(c) Zakir Hussain	(d) VV Giri			
112. Which city of Raja	sthan is associated with (	GD Birla?				
(a) Pilani	(b) Udaipur	(c) Kota	(d) Jodhpur			
113. Who of the follow	ing was called Amitragat	ha by the Greeks?				
(a) Chandragupta Maur	ya (b) Bindusara	(c) Ashoka	(d) Brahadratha			
114. An ant moving in a	straight line is an exam	ole of motion in –				
(a) One dimension	(b) Two dimensions	(c) Three dimensions	(d) Dimensionless space			
115. The taste of bases	is generally –					
(a) Sour	(b) Bitter	(c) Sweet	(d) Salty			
116. Which of the follo	wing breathe through sp	iracles?				
(a) Insects	(b) Mammals	(c) Insects	(d) Birds			
117. Fire resistant fabri	c is made from –					
(a) Melamine	(b) Polythene	(c) Nylon	(d) Bakelite			
118. In which state is th	ne Aihole inscription loca	ated?				
(a) Kerala	(b) Tamil Nadu	(c) Goa	(d) Karnataka			
119. Which is the first of	city in India to have both	IIM & IIT?				
(a) Ahmedabad	(b) Indore	(c) Chennai	(d) Mumbai			
120. My Music, My Life	is a book written by –					
(a) AR Rahman	(b) Bhimsen Joshi	(c) Ravi Shankar	(d) RD Burman			

121. The capital of Magadha under Bimbisara was –						
(a) Patliputra	(b) Ayodhyay	(c) Rajgriha	(d) Kausambi			
122. Which of the follow	wing is a vector quantity	?				
(a) Speed	(b) Velocity	(c) Distance	(d) Mass			
123. Oxalic acid is found	d in –					
(a) Oranges	(b) Coconut	(c) Grapes	(d) Spinach			
124. Which type of soil	has the highest water ho	olding capacity?				
(a) Clayey	(b) Laterite	(c) Sandy	(d) Loamy			
125. Which of the follow	wing metals does not ha	ve the property of being	sonorous?			
(a) Iron	(b) Zinc	(c) Sodium	(d) Copper			
126. Which city is know	n for the production of p	prosthetic leg for people	with below-knee amputations?			
(a) Jodhpur	(b) Kota	(c) Jabalpur	(d) Jaipur			
127. Sargasso Sea is a p	art of –					
(a) Atlantic Ocean	(b) Indian Ocean	(c) Pacific Ocean	(d) Arctic Ocean			
128. One Mile is equal t	to –					
(a) 1.4 km	(b) 1.5 km	(c) 1.6 km	(d) 1.7 km			
129. In which city is the	Open Hand Monument	located?				
(a) Jaipur	(b) Puducherry	(c) Chandigarh	(d) Cuttack			
130. Pashmina shawls a	are made from wool obta	ained from				
(a) Sheep	(b) Yak	(c) Llama	(d) Goat			
131. Lime water is	in nature.					
(a) Acidic	(b) Alkaline	(c) Inert	(d) Volatile			
132. Which is the male	reproductive part of a flo	ower?				
(a) Stamen	(b) Pistil	(c) Stigma	(d) Style			
133. The great Stupa of	Sanchi was built during	the rule of -				
(a) Chandragupta Maur	ya (b) Bindusara	(c) Ashoka	(d) Kanishka			

134. Which of the following breathes through its skin?

(a) Grasshopper	(b) Earthworm	(c) Sparrow	(d) Cockroach
135. What is the dimen	sional formula for densi	ty?	
(a) LT <sup>-2</sup>	(b) ML <sup>-2</sup>	(c) ML <sup>-3</sup>	(d) MLT
136. What is the escape	e velocity on the Earth?		
(a) 8 km/s	(b) 9.5 km/s	(c) 11.2 km/s	(d) 13.7 km/s
137. In which city is the	winter session of Maha	rashtra Assembly held?	
(a) Nagpur	(b) Pune	(c) Mumbai	(d) Nashik
138. Which is the north	ernmost island of the Ar	ndaman and Nicobar Isla	nds?
(a) Havelock island	(b) Landfall island	(c) Barren island	(d) Neil island
139. Mercalli scale is us	sed to measure –	•	KI
(a) Earthquake	(b) Radiation	(c) Humidity	(d) Rainfall
140. Silicon valley is loc	ated in which State of th	e United States of Amer	ica?
(a) Texas	(b) California	(c) Florida	(d) Colorado
141. Cape Agulhas is th	e southernmost tip of w	hich continent?	
(a) South America	(b) Africa	(c) Australia	(d) Asia
142. How many rows d	oes the periodic table ha	ive?	
(a) Four	(b) Five	(c) Six	(d) Seven
143. What is the percen	ntage of oxygen in the at	mosphere?	
(a) 17%	(b) 19%	(c) 21%	(d) 23%
144. Which is the longe	st stretch of the Golden	Quadrilateral?	
(a) Delhi to Kolkata	(b) Chennai to Mumbai	(c) Kolkata to Chennai	(d) Mumbai to Delhi
145. As per Indus Wate	r Treaty with Paksitan, Ir	ndia is NOT allowed to us	se the waters of –
135. What is the dimensional formula for density?  (a) LT <sup>2</sup> (b) ML <sup>2</sup> (c) ML <sup>3</sup> (d) MLT  136. What is the escape velocity on the Earth?  (a) 8 km/s (b) 9.5 km/s (c) 11.2 km/s (d) 13.7 km/s  137. In which city is the winter session of Maharashtra Assembly held?  (a) Nagpur (b) Pune (c) Mumbai (d) Nashik  138. Which is the northernmost island of the Andaman and Nicobar Islands?  (a) Havelock island (b) Landfall island (c) Barren island (d) Neil island  139. Mercalli scale is used to measure —  (a) Earthquake (b) Radiation (c) Humidity (d) Rainfall  140. Silicon valley is located in which State of the United States of America?  (a) Texas (b) California (c) Florida (d) Colorado  141. Cape Agulhas is the southernmost tip of which continent?  (a) South America (b) Africa (c) Australia (d) Asia  142. How many rows does the periodic table have?  (a) Four (b) Five (c) Six (d) Seven  143. What is the percentage of oxygen in the atmosphere?  (a) 17% (b) 19% (c) 21% (d) 23%  144. Which is the longest stretch of the Golden Quadrilateral?		(d) Chenab	
146. Which book descri	bes how Chandragupta	and Chanakya overthrew	the Nandas?
(a) Mudrarakshasa	(b) Arthashastra	(c) Indica	(d) Buddhacharitam
147. The study of motion	on of objects without ref	erence to the reason be	hind the motion is known as –
(a) Dynamics	(b) Kinematics	(c) Kinetics	(d) Statics

148. The number of chromosomes in a person affected with Downs Syndrome is –

(a) 47

(b) 45

(c) 46

(d) 48

149. Magnetic effect of an electric current was first discovered by –

(a) Maxwell

(b) Fleming

(c) Oersted

(d) Ohm

150. Who founded the Kashi Vidyapeeth in Varanasi in 1921?

(a) Bhagwan Das

(b) MM Malviya

(c) Rabindranath Tagore (d) Mahatma Gandhi

## **Answers**

								47 47	
1. a	2. b	3. c	4. d	5. b	6. a	7. c	8. d	9. a	10. b
11. a	12. c	13. d	14. a	15. a	16. d	17. b	18. c	19. b	20. d
21. c	22. d	23. b	24. c	25. a	26. b	27. a 🛚	28. b	29. a	30. d
31. d	32. b	33. d	34. a	35. c	36. b	37. a	38. c	39. a	40. d
41. b	42. c	43. b	44. d	45. c	46. a	47. d	48. a	49. a	50. a
51. d	52. c	53. a	54. b	55. c	56. a	57. c	58. b	59. a	60. b
61. a	62. b	63. b	64. c	65. d	66. d	67. a	68. a	69. b	70. c
71. b	72. c	73. a	74. d	75. a	76. b	77. a	78. c	79. b	80. b
81. a	82. b	83. c	84. d	85. d	86. a	87. c	88. b	89. a	90. b
91. d	92. c	93. b	94. a	95. c	96. c	97. d	98. b	99. c	100. d
101. b	102. c	103. d	104. d	105. a	106. a	107. a	108. c	109. b	110. d
111. b	112. a	113. b	114. a	115. d	116. c	117. a	118. d	119. b	120. c
121. c	122. b	123. d	124. a	125. c	126. d	127. a	128. c	129. c	130. d
131. b	132. a	133. d	134. b	135. c	136. c	137. a	138. b	139. a	140. b
141. b	142. d	143. c	144. c	145. d	146. a	147. b	148. a	149. c	150. a

Mail your queries and suggestions to  $\underline{\text{admin@leadthecompetition.in}}$