APPSC GROUP-1

GENERAL STUDIES - 2008

HELD ON: 20-4-2008

The Supreme Court of Bengal was constituted by the - Crown in the year

1.

	1) 1776	2) 1777	3) 1774	4) 1775	
2.	In which year did Gandhiji come actively on the political scene?				
	1) 1916	2) 1919	3) 1930	4) 1932	
3.	The 'Sri Bagh Pact'	The 'Sri Bagh Pact' (Sri Bagh Agreement) concluded on 16 th November 1937 was between			
	1) Andhra – Rayala	seema – Telangana	2) Andhra – Telanga	ana	
	3) Andhra – Hydera	abad	4) Andhra – Rayalas	seema	
4.	The Rampa rebellio	n happened during			
	1) 1922 – 1924	2) 1919 – 1920	3) 1921 – 1922	4) 1925 – 1926	
5.	The Provincial Gov	The Provincial Government were given more powers under the system of Dyarchy by			
	1) Indian Councils	Act of 1892			
	2) The Government	of India Act of 1909			
	3) The Gonernment	of India Act of 1919		X	
	4) The Gandhi-Irwi	n Pact		26,0	
6.		by founded a new religious s	ociety, the Brahma Sabh	na, later known as the Brahmo	
	Samaj, in the year			2.0	
	1) 1826	2) 1829	3) 1834	4) 1836	
7.		(10 th) Guri of the Sikhs?	, V	>	
	1) Guru Teg Bahadı	ır	2) Guru Har Kishan		
	3) Banda Bahadur		4) Guru Govindu Sir		
8.			beginning of the Mugha	l empire in India and set it on	
	the path of expansion	1 0			
	 The First Battle (2) The Second Battle 				
	3) The Battle of Ka				
	4) The Battle of Ka				
9.		magar rulers's main rivals we	are the Sultans of		
7.	1) Bahmani	2) Hoysala	3) Warangal	4) Madurai	
10.	The 'Ghatikas' were	•	3) Warangar	+) Madurai	
	1) Educational cent		2) Villages incharge	of religious matters	
	3) Hindu colleges	ics of Buddinsts	4) Revolutionists	or rengious matters	
11.	_	e in India was founded by	., 1.0.01410111515		
	1) Akbar	2) Babur	3) Aurangazeb	4) Ibrahim lodi	
	-, 1	-) 2 ac ar	2) 11414118420	., 202111111 1041	
		www.eenadu	nratibha.ne	1	

www.eenadupratibha.net 12. Who was called the Father of Indian Renaissance? 1) Tilak 2) Gokhale 3) Gandhi 4) Raja Ram Mohan Roy 13. The Home Rule Movement was started by 1) Gandhi 2) Gokhale 3) Annie Besant 4) A.O. Hume 14. Moplah rebellion of 1921 took place in 4) Punjab 1) Kerala 2) Karnataka 3) Maharashtra The medium of instruction in the college attached to the larger temples of South India Was 15. 1) Tamil 2) Sanskrit 3) Kannada 4) Telugu 16. Who was the first person to divide the circle into 360 degrees? 1) Eratosthenes 2) Herodotus 3) Hipparchus 4) Ptolemy **17.** Name the state which is the largest producer of Bauxite: 2) Orissa 1) Maharashira 3) Bihar 4) Gujatat The richest mineral region of the world is 18. 1) Ruhr Valley 2) Amazonia 3) Atlantic Coast of USA 4) Ural Mountains 19. The leading producer and exporter of natural rubber is 1) India 2) Malaysia 3) Myanmar 4) Indonesia 20. To which country is iron ore exported from Visakhapatnam? 1) Japan 2) Germany 3) Australia 4) England 21. The hill renges between Narmada and Tapti rivers are 1) Aravalli 2) Vindhya 4) Satpura 3) Kalmur 22. The Land of Thousand lakes' is in. 1) England 2) Finland 3) Canada 4) Korea The violent and destructive tropical cyclones in China and Japan are known as 23. 1) Hurricancs 2) Tornadoes 3) Typhoons 4) Willy-willies 24. 'Stalagmites and Stalactites' are the landforms formed due to 1) Wind 2) Glaciers 4) Ground water 3) Rivers 25. Jurala Project is situated in the district of 1) Mahaboobnagar 2) Nalgonda 3) Adilabad 4) Nizamabad 26. Oil deposoits in the oceans are generall, confined to 1) Ocean trenches 2) Continental shelf 3) Continental slope 4) Ocean deeps **27.** Find out the Great Ice Age in the following 2) Silurian and Devonian 1) Canbrian and Archaeozoic 3) Miocene and Holocene 4) Pleistocene and Pliocene

www.eenadupratibha.net 28. The scale used to find out the hardness of mineral is 1) Mercalli scale 2) Beaufort's scale 3) Mohs scale 4) Rossi-Forel scale 29. Mahabharat Range is in 1) Nepal 2) Bhutan 3) Maharashtra 4) Jammu and Kashmir 30. One day in Chennai, the high tide occurs a 8:00 am. The next day it will occur at 2) 8:26 am 3) 8:56 am 4) 8 : 52 am 1) 8:13 am In which year was the 20 - point Economic Programme introduced by Smt. Indira Gandhi? 31. 2) 1975 3) 1982 4) 1983 32. Who invented the Theory of Surplus Value? 2) Ricardo 1) Adam Smith 3) Hegel 4) Karl Marx 33. The founder of Telangana Praja Samithi was 1) K. Chandra Sekhar Rao 2) M. Chenna Reddy 3) A. Narendra 4) T. Anjaiah The State takes steps to organize Village Panchayats as per φ Constitution of India under 34. 1) Article 39 2) Article 41 4) Articale 42 3) Article 40 35. The first Chairman of the Planning Commission of India was 1) Jawaharlal Nehru 2) Lal Bahadur Shastri 3) K.C. Pant 4) G.L. Nanda Find out the missing letters in the following series; DIL, GLO, JOR, **36.** 1) XAD 2) GJM 3) MRU 4) PSV If 25 + 13 = 22 and 70 + 26 = 30, what will be 26 + 13 = ?**37.** 1) 20 3) 36 4) 45 2) 24 What is the ratio between the volumes of a cylinder and a cone of the same height and base? 38. 1)3:12)1:23) 1:4 4)2:139. Q is the brother of R, P is the son of Q, T is brother of S, S is the daughter of R. Who are the cousins of P? 1) R and Q 2) R and T 3) S and T 4) S and Q 40. If A is the South of B and C is to East of B, in what direction is A with respect to C? 1) North – East 2) North - West 3) South – East 4) South - West

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each member increased by Rs.5. How many students attended the picnic?

Some students planned a picnic. The budget was Rs.500. 5 students failed to go, and thus the cost for

4) 30

41.

1) 15

Directions: In each of the following questions (42 to 48) one / two statements are given along with two inferences. Select the correct inference / inferences about the statement(s).

42. Statement:

'Morning walk is good for health'.

Inferences:

- (i) All healthy people go for morning walk.
- (ii) Evening walks are harmful.
- 1) Neither of the two is true

2) Inference (i) is true

3) Inference (ii) is true

4) Both (i) and (ii) are true

43. Statement:

'Best way to excape from a problem is to resolve it.'

Inferences:

- i. 'Your life will become dull if you do not face a problem.
- ii. To escape from a problem, you should always have some solutions with you.
- 1) Inference (i) is true

2) Inference (ii) is true

3) Both (i) and (ii) are true

4) Neither of the two is true

44. Statement:

'India's economy mainly depends on forests.'

Inferences:

- i. Trees should be preserved to improve India's economy.
- ii. India needs only maintenance of forests to improve its economic conditions.
- 1) Inference (i) is true

2) inference (ii) is true

3) Both (i) and (ii) are true

4) Neither of the two is true

45. Statements:

- a. Russians were revolutionists.
- b. Anachists were revolutionists.

Inference:

- i. Anarchists were Russian. I
- ii. Therefore, Russians are anarchists.
- 1) Inference (i) is true

2) Inference (ii) is true

3) Both (i) and (ii) are true.

4) Neither of the two is true.

46. Statements:

- a. Doctors and Lawyers are professional people.
- b. Professionals and Executive are respectable.

Inferences:

- i. Respectable people are those who are Professionals and Executives.
- ii. Professionals and Executives are respectable.
- 1) Inference (i) is true

2) Inference (ii) is true

3) Both (i) and (ii) are true

4) Neither of the two is true.

47. Statements:

- a. All sodium salts are water-soluble substances.
- b. All soaps are sodium salts.

Inferences:

- i. All soaps are water-soluble substances.
- ii. Water-soluble substance are substances of sodium salts.
- 1) Inrerence (i) is true

2) Inference (ii) is true

3) Both (i) and (ii) are true

4) Neither of the two is true

48. Statements:

- a. All liberals are proponents of national health insurance.
- b. Some members of the administration are proponents of national health insurance.

Inferences:

- i. Some members of the administration are liberals.
- ii Proponents of national health insurance are members of liberal administration.
- 1) Inference (i) is true

2) Inference (ii) is true

3) Both (i) & (ii) are true

4) Neither of the two is true.

Directions: In the following questions (49 - 50) the two given wrods bear some relation. Which of the pairs will have the same relationship as the given pair?

49. Engagement: Marriage

1) Talk Exaggeration

2) Sucess Failure

3) Explosion Destruction

4) Boy Man

50. Good Excellent

1) Hill Mountain

2) Bad Immoral

3) Jealousy Respect

- 4) Caution Careless
- **51.** Three positions of the same die are given below. Which of the numbers will be on the face opposite to the face having number?





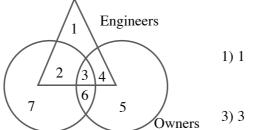


1) 1

2)

3) 4

- 4) 5
- **52.** In the given Venn diagram which one represents the Engineers who are neither Owners not Good Administrators



2) 2

Good

Administrators

4) 4

53.	Seven students A, B, C, D, E, F and G take a series of tests. No two students get the same marks. Galways scores more than A. A always scores more than B. Each time either C scores the highest and B gets the least, or alternatively, D scores the highest and F or B gets the least If D is ranked second which of the following can be true?			
	1) A gets more than G		2) G gets more than D	6,7
	3) A gets more than C		4) F gets more than G	20
54.	Given the proposition 'N inferred as doubtful?	No Indians are Europeans	' is true, which of the foll	owing proposition can be
	i. Al Indians are Europea	nns.	10/1	
	ii. Some Indians are Eur	opeans.		
	iii. Some Indians are not	Europeans.		
	Select the correct answ	er:	.0.	
	1) None	2) (i) and (ii)	3) (ii) only	4) (iii) only
55.	In a family, there are six members, A, B, C, D, E and F. A and B are a married couple. A being female member. D is the only daughter of C, who is the sister of A. E is the brother of D, B is son-in-law of F, whose wife has already expired. How is E related to F?			•
	1) Uncle	2) Cousin	3) Grandson	4) Grandfather
56.	In a certain code langual 'DFYTR'?	age "TRIANGLE" is cod	led as "RSGBLHJF". Wh	at word will be coded as
	1) BEAST	2) FEAST	3) BOAST	4) COAST
57.	Of the six towns.			20
	i. Dhulia is bigger than A	Amalner.		~ • * ·
	ii. Shrirampur is bigger	than Nasik	1	0-
	iii. Jalgaon is not as big	iii. Jalgaon is not as big as Shrirampur but is bigger than Amalner.		
	iv. Amalner is smaller th	an Nasik but bigger than	Manmad.	
	Which is the smallest to	wn?	20	
	1) Amalner	2) Nasik	3) Shrirampur	4) Manmad
58.	Which of the following Liquor: Drink?	g pairs expresses the rel	ationship similar to the	relationship expressed in
	1) Tea Beverage	0.	2) Bread Jam	
	3) Snuff Inhale	70.	4) Clothes Beauty	
59.	Which one of the follo station?	wing statements follow t	from the statement, Only	goods trains stop at this
	1) All trains that stop at	this station an goods train	ıs.	
	2) All goods stop at this	station.		
	3) Some goods trains do not stop at this station.			
	4) some goods trains sto	p at this station.		
<i>4</i> 0				
60.	If the third Monday in a	month is 17th, which of th	e following days will occu	r five times in that month?

www.eenadupratibha.net 61. The National Institute of Oceanography is located at 2) Goa 3) Gujarat 4) Tamil Nadu 1) Kerala 62. The term 'Uttarayana' indicates the 1) period from 23rd December to 21st June 2) Period from 21st June to 22nd December 3) Period from 21st March to 22nd September 4) Period from 22nd September to 22nd December. **63.** Experiment related to Artificial Rainfall was conducted for the first time in Andhra Pradesh at 1) Atmakur, Anantapur district 2) Gadanki, Chittoor district 4) Chevella, Rangareddy district 3) Manneguda, Rangareddy district 64. To reach Sri Lanka from Nagercoil of Tamil Nadu, one has to cross 1) Sunda Strait 2) Palk Strait 3) Gulf of Mannar 4) Gulf of Kutch **65.** Find out the wrong statement: 1) January is hottest month in the Southern Hemisphere. 2) Yellow Sea is the coastless sea in the world. 3) Stratosphere is often called the Ozonosphere. 4) Equator is often called "The Great Circle". Find out the correct statement: **66.** 1) Kosi project is the joint project of India and Bangladesh. 2) Andhra Pradesh coast is a part of Konkan Coast. 3) The biggest oil refinery is at Haldia 4) Nile is an exotic river. 67. The place where diesel locomotives are manufactured is 4) Chittaranjan 1) Perambur 2) Jamshedpur 3) Varanasi **68.** The incoming solar radiation is known as 1) Reflection 2) Insolation 3) Radiation 4) Refraction 69. The day at which the Earth reaches closest to the Sun is 2) Aphelion 4) Winter Solstice 1) Perihelion 3) Summer Solstice 70. The intensity of earthquakes is severe at the 1) Forcus point 2) Epicenter 3) Equator 4) Poles 71. Which of the following is not an agro-based industry? 1) Cigarettes 2) Vanaspati 3) Paper 4) Cement 72. Which Article of the Indian Constitution accords special status to Jammu and Kashmir?

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3) Article 380

3) 12.7 percent

4) Article 390

4) 8.6 percent

2) Article 370

2) 21.4 percent

The share of scheduled Tribes in the country's population in the year 2001 was

1) Article 365

1) 17.5 percent

73.

74.	Committee on Estimates comes under which of the following Standing Committees of the Parliament?			
	1) Scrutiny Committees	2) Financial Committees	S	
	3) House Committees	4) Enquiry Committees		
75.	Which of the following states has the highest num	ber of seats in the Rajya S	Sabha?	
	1) Rajasthan	2) Madhya Pradesh	20	
	3) West Bengal	4) Andhra Pradesh	7,5	
76.	awaharlal Nehru National Urban Renewal Mission (JNNURM)i December 2005, was for providing			
	1) Urban infrastructure and basic services in all mega cities			
	2) Urban infrastructure and basic services in all sn	nall cities		
	3) Urban infrastructure and urban basic services in	n over 60 cities with million	on plus population	
	4) Urban infrastructure and urban basic services in	all cities		
77.	Which is the Poverty Alleviation Programme started)n the Reform period (after 1991)?			
	1) Jawahar Rozgar Yojana (JRY)			
	2) Prime Minister's Rozgar Yojana (PMRY)			
	3) Food for Work Programme (FWP)			
	4) National Rural Employment Programme (NRE	P)		
78.	Capital raised through ADRs/GDRs is classified in India as			
	1) Foreign Direct Investment	2) Foreign Institutional	Investment	
<	3) Foreign Equity Investment	4) Foreign Borrowing.	200	
79.	In India, the Inflation measure is		2 • *	
	1) Consumer Price Index of Rural Labourers		O.	
	2) Consumer Price Index of Agricultural Labourer	2) Consumer Price Index of Agricultural Labourers		
	3) Wholesale Price Index	3) Wholesale Price Index		
	4) Consumer Price Index	2		
80.	In India, the proportion of population in the worki	ng age group (15 – 64 ye	ars) is	
	1) 56.3 percent 2) 62.9 percent	3) 67.2 percent	4) 71.2 percent	
81.	Which one of the following parties in the Congress	s-led UPA Government is	the second largest party in	
	the UPA Coalition?			
	1) DMK 2) NCP	3) RJD	4) JMM	
82.	Which of the following is not a feature of the Mon	ney Bill?		
	1) It can be introduced only in the Lower House			
2) It cannot be amended or rejected by the Upper House.				
	3) It can be introduced only on the recommendations of the President			
) It can be rejected, approved or returned for reconsideration by the President			
83.	What percentage of population possesst some form of insurance coverage in India?			
	The personage of population possessive form			

www.eenadupratibha.net 84. The biggest taxation source of the Government of India is 1) Personal Income Tax 2) Corporate Income Tax 3) Excise duties 4) Customs duties **85.** What is the chronological order in which the following states were created? A. Himachal Pradesh B. Maharashtra C. Mizoram D. Haryana 4) B, A, D, C 2) D. B. A. C 1) B, D, A, C 3) B, D, C, A 86. What is 'Zero Hour' in the rules of Parliamentary procedure? 1) The hour before sitting in the House 2) The firsthour of every sitting in the House 3) The hour before the question Hour in the House 4) The hour after the Question Hour in the House

The target group valmeki Ambedkar Awas Yojana (started in December 2011 was

2) Prime Minister

3) 1957

In which General Elections did India for the first time form a Coalition Government at the Union?

President Smt. Pratibha Patil launched 'Save the Girl Child' campaign of the Government of India on

Which of the following companies have been conferred the Navaratna status under the aegis of the

The venue for the ASEAN Mekong Basin Development Cooperation Meeting in August 2007 was

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According to the Approach Paper approved by National Development Council, the top priority in the

3) Jakarta

2) Agriculture

4) Mining

4) Minister for Home Affairs

2) 8th General Elections

4) 10th General Elections

2) 2007, August 15th

4) 2008, March 12th

2) Bharat Heavy Electricals limited

4) Steel Authority of India Limited

4) 1952

4) Manila

3) Urban slum dwellers living below povery line without adequate shelter

The ex-officio Chairman of the Planning Commission of India is the

4) All SCs and STs living below poverty line without shelter

The first linguistic state in India came into being in the year

2) 1956

2) New Delhi

87.

88.

89.

90.

91.

92.

93.

94.

1) BPL families

1) President

1) 1953

3) Finance Minister

1) 3rd General Elections

3) 6th General Elections

1) 2008, January 26th

3) 2007, October 2nd

1) Hong Kong

3) Industry

Finance Ministry in June 2007?

1) Bharat Electronics limited

3) Hindustan Petroleum Limited

Eleventh Five Year Plan is on

1) Information Technology

2) Scheduled Castes and Scheduled Tribes

www.eenadupratibha.net 95. The president of Turkey is 1) Abdullah Gul 2) Ghulam Mushtaq 3) Muhammad Abdullah 4) Tayyip Erdogan 96. The Kisan Credit Card Scheme has been formulated by 1) RBI 2) GIC 3) ICICI 4) NABARD 97. The meeting of the United Nations Inter-Governmental Panel on Climate Change was held in May 2007 at 1) Bangkok 2) Manila 3) Singapore 4) Hong Kong 98. The Italian satellite launched by PSLV-C8 recently was 1) Italino 2) Itaile 3) Agile 4) Romaile 99. Which city will host the 2012 Olympics? 3) Athens 1) New Delhi 2) London 4) Lisbon 100. The first Indian to win an Oscar Award was 2) Mrinal Sen 1) Bhanu Athaiya 3) Bimal Roy 4) Chetan Anand 101. Cuba's newly elected President is 1) Batista 2) Fidel Castro 3) Raul Castro 4) Jose Ramon Machado 102. India on 26th February 2008 proved that it has the capability to launch missiles from under water by test-firing successfully the missile 4) Dhanush 1) Indra 2) Sagarika 3) Trishul 103. India on 4th March 2008 won in the Commonwealth Bank ODI r tri-serie; in cricket against Australia by 2) 7 runs 3) 8 runs 4) 9 runs 1) 6 runs 104. The ONGC's supply ship that drowned in the Arabian Sea recently was 2) Samudrika-10 1) Sagar-10 3) Sagar Ratna 4) Sagarshree 105. The winner of the Kings Cup Boxing Championship 2007 is 1) Cuba 2) Mexico 3) India 4) Thailand 106. The project that has been launched as part of the Science initiatives of the United Nations' International Year of Planet Earth in 2008 is: 1) Environment 2) Transparent Earth 3) Population 4) Ozone **107.** Which of the following unveiled the fastest Super Computer in July 2007? 1) IBM 2) C-DAC 3) Intel 4) Microsoft 108. The new time-clock invented by American scientists which shows the most exact information is 1) Mechanical Clock 2) Pendulum Clock 3) Atomic Clock 4) Mercury Atom Clock

109.	The name of the newly proposed/launched (April 2008) train between Kolkata and Dhaka is				
	1) Samjhauta Express		2) Mathri Express		
	3) Grand Trunk Express		4) Dhaka Express		
110.	The number of Rajya Sal	oha members to be elected	d on 26 th March 2008 are		
	1) 65	2) 52	3) 62	4) 56	
111.	Vardhamana Mahavira w	as a		7,5	
	1) Brahmin	2) Ksatriya	3) Vaisya	4) Sudra	
112.	The title 'Devanam Priya	was given to	10/1		
	1) Samudragupta	2) KanisJika	3) Harsha	4) Asoka	
113.	The Dravidian style of ar	chitecture is found in			
	1) North India	~	2) South India		
	3) Central India	.0	4) Eastern India		
114.	Who among the followin	g was the leader of the M	oderates?		
	1) Gokhale	2) Tilak	3) Netaji	4) Annie Besant	
115.	The cal 'Dilli (Delhi) Cha	alo' was given by			
	1) Gandhi		2) Nehru		
	3) Subhash Chandra Bose	e		4) Tilak	
116.	The chief centre or meet	ing point of the Indo-Ro	man trade was		
<	1) Arikamedu	2) Alexandria	3) Muziris	4) Kabul	
117.	•	ndia was completed during	-		
	1) Balban		2) Ala–ud–din Khilji	%	
	3) Ghiyasuddin Tughluq		4) Muhammadbin Tughl	uq	
118.	Hindustani music was lar	•			
	1) Arabo–Persian music		2) Persian music		
	3) European music	~	4) Central Asian traditions		
119.	The Qutab Minar was na	med after			
	1) Iltutmish	217.2	2) Sultan Raziya		
	3) Qutb-ud-din Aibak	0.	4) Khwaja Qutb-ud-din	410	
120.	4		f 'Haindava Dharmoddhara		
101	1) Shahu	2) Shivaji	3) Baji Rao–I	4) Balaji Viswanath	
121.	Angstrom is a/an		O) II :		
	1) Unit of time period		2) Unit of length		
100	3) Unit of weight		4) Type of thermometer		
122.		2) 1	2) I	1) D' 1	
102	1) Energy The element used in an a	2) speed	3) Intensity	4) Distance	
123.	The element used in an e		2) Typester	4) Iron	
	1) Aluminium	2) Copper	3) Tungsten	4) Iron	

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104				
124.	The chief constituent of	_	2) (11 '	() P
105	1) Meithane	2) Ethane	3) Chlorine	4) Propane
125.	'Nag' is a/an		0) A .: . 1 .: 1	×
	1) Multi–rocket system	,	2) Anti–tank missile	
	3) Surface—to—surface m	nissile	4) Surface–to–air missi	le
126.	Pressure is measured in			O
	1) Mass per unit volume	2) Degrees	3) Pascal	4) Watt
127.	Decibel is a unit of		· · · / O > ,	
	1) Electricity	2) Light	3) Heat	4) Sound
128.			ided missiles are manufac	
	1) Bharat Electronics Lin	~	2) Bharat Dynamics Lin	
	3) Bharat Heavy Electric	als Limited	4) Bharat Earth Movers	Limited
129.	Inflammable air is	20.5		
	1) Hydrogen	2) Helium	3) Nitrogen	4) Oxygen
130.	'Chiral' in Greek represen			
	1) Arm	2) Foot	3) Hand	4) Leg
131.	A bioprocress occurring by absorption of energy is known as			
	1) Endergonic	2) Exothermic	3) Endothermic	4) Catabolic
132.	Free expansion of a syste			20
	1) Expansion against cor	astant pressure	2) Isothermal reversible	expansion
	3) Isochoric reversible ex	kpansion	4) Expansion to vacuum	6
133.	The rays that deeply dark	ken tghe photographic pla		
	1) Infrared	2) X–rays	3) Visible	4) Ultraviolet
134.	Essential element of alka	loids is		
	1) Sulphur	2) Oxygen	3) Nitrogen	4) Phosphorus
135.	Trontosil' is a	.0)		
	1) Drug	2177	2) Pro-drug	
	3) Over–the–counter dru	ıg		4) Synthetic penicillin
136.	All all	nsferred from the bacteri	um Bacillus thuringiensis	to a crop plant, the plant
	shows resistance to	2) 17	2) P	A) F 11 C 2
40=	1) Insects	2) Virus	3) Bacteria	4) Fungal infection
137.	~\land	ing are the building block	_	
120	1) Ribosomes	2) Glucose	3) Patty acids	4) Amino acids
138.				A) 7771
100	1) Bhubaneshwar	2) Kasargod	3) Ernakulam	4) Thiruvanthapuram
139.	Atherosclerosis is'a disea	ise associated with	0) (1, 1, 1, 1	
	1) Circulatory system		2) Skeletal system	
	3) Digestive system		4) Integumentary system	n

www.eenadupratibha.net **140.** In which of the following features of cell division, are animal and plant cells very different? 2) Metaphase 3) Cytokinesis 1) Anaphase 4) Prophase **141.** Plants lose water through the process of 3) Photosynthesis 4) Transpiration 1) Evaporation 2) Germination **142.** The observable traits of an organism are its 1) Genotype 2) Phenotype 3) Allele **143.** 'Circumvallation' is a phenomenon concerned with which of the following events? 2) Expiration 4) Inspiration 1) Intestion 3) Excretion **144.** The fish that is popularly used in malaria eradication prograinme is 1) Oncorhynchus nerks 2) Tilapia mossambica 4) Cyprinus carpio 3) Gambusia affinis **145.** Which one is considered as a dynamic part of an ecosystem? 1) Decomposer 2) Food chain 3) Producer 4) Atmospheric pressure **146.** The first Global Award for promoting awareness of Global Warming has been conferred in 2007 on 1) Shashi Tharoor 2) Nelson Mandela 3) Noam Chomsky 4) Al Gore **147.** Which of the following films won the Best Film Award at the Eighth IIFA Awards 2007? 1) Krrish 2) Rang De Basanti 3) Gandhi My Father 4) Kabhi Alvida Na Kehna 148. The Indo-Vietnam Friendship Festival, 2007 was held at 3) New Delhi 4) Bangalore 1) Kolkata 2) Hyderabad **149.** Who is the leader of the first Arctic expedition launched in August, 2007? 1) Anousheh Ansari 2) Gregory Olsen 3) Rasik Ravindra 4) Dhruv Sen **150.** The venue for the 58 International Astronomical Congress in September 2007 was 1) Hyderabad 2) Bangalore 3) New Delhi 4) Kolkata

ANSWERS

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