	RADIAN IAS ACADEMY (Chennai, Coimbatore, Madurai, Nellai & Trichy) -1- www.radiannews.pbwiki.com MAINS-2009 GENERAL STUDIES/OPTIONALS						
	Current Affairs – Current Polity Thorough Analysis, STAT, Social Issues with Materials &						
	TEST BATCH. SOCIOLOGY/HISTORY/ TAMIL LITERATURE MAINS-TEST SERIES Aim to score 1120 ⁺ Marks in Main Exam. Then you will get the desired. (With Good Score in Interview).						
	ENERAL STUDIES =	: 350 ⁺	i will get the desired. (with Good	Score in Interview).			
ES	SAY =	120⁺					
	PTIONAL 1 = PTIONAL 2 =	325⁺ 325⁺					
	TAL =	1120 ⁺					
E	xpected cut-of	in this GS-2009	Paper = 53 +(or)- 3	Qns/Marks			
		ting -ve Marks)					
To	receive Daily FREE 0	K SMS Alerts, sms S	TART RADIANIAS CHENI	NAI to 9223050606.			
	UPSC CSE-200	9 GENERAL STUDIE	S (Held on May 17th 2009)	Exam Keys			
1)			as also the secretary General pf	Non – Aligned			
	Movement for some p a) Dr.Sarvepalli Radha		b) VarahagiriVenkatagir				
2)	c) Giani Zail Singh	- II and select the answe	d) Dr.Shanker Dayal Sh r using the code given below the				
Z)	List – I		List – II				
	(Person) A. Anil Agarwal		(Organtietion) 1. Gujarat Hervy Chemicals Lto	d			
	B. Gautam H. Singh	ania	2. Raymond Ltd	~			
	C. Sanjay Dalmia D. Venugopal Dhoo	ł	3. Veda Resource 4. Viceocon Group				
	a) A-3 B-1 C-2 D-4	b) A-4 B-1 C-2 D-3	c) A-3 B-2 C-1 D-4 d) A-4 B-2 C-1 D-3			
3)		aders into its meeting wh	one of the following gives "C	rystal Award"?			
	a) Asia Pacific Econorc) World health Organ	nic Cooperation b)	national Bank for reconstructior d) World Economic Forum	n and development			
4)	In India which one of t	the following give ne large	est inland saline wetland?				
E)	a) Gujarat Conider the following	b) Haryanan statomonts:	c) Madhya Pradesh	d) Rajasthan			
5)			ernational trading organisation				
			been set up by MMTC jointly				
	a) 1 only	nts given below is/are cori b) 2 Only	c) Both 1 and 2	d) Neither 1 nor 2			
6)	In which one of the fol	· ·	largest private sector seaport be				
	recently? a) Andhra Pradesh	b) Karnataka	c) Kerala	d) Tamilnadu			
7)		wing pairs is not correctly					
	a) Japan b) Singapore	:	Nikkei Shcomp				
	c) UK	:	FTSE				
8)	d) USA Consider the following	: statements	Nasdaq				
-,	1. INS Sindhugosi	n is an aircraft carrier					
	2. INS Viraat is su Which of the statemer	bmarine nts given below is/are corı	rect				
	a) 1 only	b) 2 Only	c) Both 1 and 2	d) Neither 1 nor 2			
	Consider the following		recommende the Minimum our	nort prices for 22 grops			
			s recommends the Minimum sup I public Distribution has launche				
	curity Mission						
	a) 1 only	nts given below is/are cori b) 2 Only	c) Both 1 and 2	d) Neither 1 nor 2			
	, ,	, ,	,	,			

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Ne	
10) In India, the ports are categorized as major and non	– major ports. Which one of the following is a non –
major port?	
a) Kochi (Cochin) b) Dahej	c) Paradip d) New mangalore
11) Among other things, which one of the following was	the purpose for which the Deepka Parekh
Committee was constituted?	
a) To Study the current socio-economic conditions o	f certain minority communities
b) To suggest measures for financing the develo	
c) To frame a policy on the production of genetically	
d) To suggest measures to reduce the fiscal deficit in	
12) The brothers Umakant and Ramakant Gundecha are	
a) Dhrupad vocalists b) Kathak dancers	c) Sarod maestros d) Tabla players
13) Match list – I with List – II and select the answer usi	, , , , ,
List – I	List – II
	(Well-known for)
	heatre direction
	ervice and Community leadership
I	ance
a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3	c) A-3 B-1 C-4 D-2 d) A-4 B-2 C-1 D-3
14) With reference to stree Shakthi Puraskar for which o	ne of the following is 'Devi Ahilya Bai Holker
Award" given?	
a) Administrative Skills	b) Achievements in Scientific research
c) Achievements in sports and Games	d) Courage and Valour
15) In which state is the Buddhist site Tabo Monastery Ic	
a) Arunachal Pradesh b) Himachal Pradesh	c) Sikkim d) Uttarkhand
16) With which one of the following has the B.K.Chaturve	edi Commice dealt?
 a) Review of Centre – State Relations 	b) Review of Delimitation act
c) Tax reforms and measures to increase revenues	device reforms in the oil sector
17) Mahamastakabhisheka, a great religious event, is as	sonated with and done for who of the following?
 17) Mahamastakabhisheka, a great religious event, is as a) Bahubali b) Buddha 18) Consider the following statements: TRADITION Gatka, a traditional martial art Madhubani, a tradiational paintings Singhey Khababa Sindhu Darsham Fastival 	C) Mahavir d) Nataraja
18) Consider the following statements:	
TRADITION	STATE
1. Gatka, a traditional martial art	: Kerala
2. Madhubani, a tradiational paintings	: Bihar
3. Singhey Khababs Sindhu Darshan Sestival	: Jammu and Kashmir
Which of the statements given belows /are correctly	
Which of the statements given below a/are correctly a) 1 and 2 only b) 3 only	c) 2 and 3 only d) 1, 2 and 3
19) Match list – I with List – II and select the answer usi	
List – I	List – II
(Famous Person)	(well Known as)
	awyer
	anker
	andhian and Social activist
5	dustrialist
a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3	c) A-3 B-2 C-4 D-1 d) A-3 B-4 C-2 D-1
	•
20) Match list – I with List – II and select the answer usin	
List – I (Famous Daman)	List – II Nell – Known ee
	Vell – Known as)
A. Amritha Sher – Gil	1. Dancer
B. Bhimsen Joshi	2. Painter
C. Rukmani Devi Arundale	3. Poet
C. Rukmani Devi Arundale D. Suryakant Tripathi	3. Poet 4. Singer
C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3	3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2
C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic	3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 1. Ministry of Health and Family welfare launched the 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements e Rashtriya Swasthya Bima Yojana.
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 1. Ministry of Health and Family welfare launched the 2.Ministry of Textiles launched the Rajiv Gandhi Shil 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements e Rashtriya Swasthya Bima Yojana. pi Swasthya Bima Yojana.
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 1. Ministry of Health and Family welfare launched the 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements e Rashtriya Swasthya Bima Yojana.
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 1. Ministry of Health and Family welfare launched the 2.Ministry of Textiles launched the Rajiv Gandhi Shil 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements e Rashtriya Swasthya Bima Yojana. pi Swasthya Bima Yojana.
 C. Rukmani Devi Arundale D. Suryakant Tripathi a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3 21) With reference to the schemes launched by the unic Which of the statements given below is/are correct. 1. Ministry of Health and Family welfare launched the 2.Ministry of Textiles launched the Rajiv Gandhi Shil 	 3. Poet 4. Singer c) A-3 B-1 C-4 D-2 d) A-3 B-4 C-1 D-2 on government, consider the following statements e Rashtriya Swasthya Bima Yojana. pi Swasthya Bima Yojana.

22)Consider the following pairs:		
(Persons)	(Sport)	
1. Anand Pawar : Che		
2. Akhil Power : Box		
3. Shiv Shankar : Golf		
Which of the pairs given above is/are correctly ma		
a) 1 and 2 only b) 2 and 3 Only	c) 3 only	d)1,2 and 3
23) Match list – I with List – II and select the answer usi		st
List – I	List – II	
(Book) (Aut	,	
	martya sen	
	mitav Ghosh	
5	nita Desai	
	humpa Lahiri	
a) A-2 B-1 C-4 D-3 b) A-2 B-4 C-1 D-3	c) A-3 B-1 C-4 D-2 d) A	-3 B-4 C-1 D-2
24) Among the following, who are the Agaria Community		
a) A traditional toddy tappers community of Andhra	a Pradesn.	
b) A traditional fishing community of Maharashtra	.1 .	
c) A traditional silk –weaving community of Karnata		
d) A traditional salt pan workers community of		
25) Recently, which one of the following was included in		ge list?
	ahimala Railway	P
	eatnam to Araku valley railway	line
26) Where is the famous Virupaksha temple located?		
a) Bhadrachalam b) Chidambaram	c) Hanpi	d) Srikalahasti
27) Other than Venezuela which one among the following	ng from South America is a m	ember of OPEC?
a) Argentina b) Brazil	Ecuador	d) Boliva
28) Under the administration of which one of the following	Sis the Department of Atom	ic Energy?
 28) Under the administration of which one of the following a) Prime Ministers Office b) Cabinet Secretaria 	A sthe Department of Atom nat c)Ministry of power d)M	ic Energy? linistry of Science and
 28) Under the administration of which one of the following a) Prime Ministers Office Tech 	Mis the Department of Atom nat c)Ministry of power d)M	ic Energy? linistry of Science and
 28) Under the administration of which one of the following a) Prime Ministers Office b) Cabinet Secretaria 29) Large Bank 	Mis the Department of Atom riat c)Ministry of power d)M ntry of origin	ic Energy? linistry of Science and
 28) Under the administration of which one of the following a) Prime Ministers Office b) Cabinet Secretaries (Course) 29) Large Bank (USA) a) ABN Amro Bank (USA) 	Note: The Department of Atom riat c)Ministry of power d)M ntry of origin	ic Energy? linistry of Science and
 28) Under the administration of which one of the following a) Prime Ministers Office b) Cabinet Secretary b) Cabinet Secretary b) Large Bank a) ABN Amro Bank b) Barclaya Bank UK 	Note: The Department of Atom riat c)Ministry of power d)M ntry of origin	ic Energy? linistry of Science and
a) Prime Ministers Office b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Japa	Note: The Department of Atom nat c)Ministry of power d)M ntry of origin	ic Energy? linistry of Science and
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched 	fat c)Ministry of power d)№ ntry of origin ∿	linistry of Science and
 a) Prime Ministers Office b) Cabinet Secretaria Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 	fat c)Ministry of power d)M ntry of origin ™ an c) 1 and 2	ic Energy? linistry of Science and d) 2 and 3
 a) Prime Ministers Office Tech b) Cabinet Secret (Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched (a) 1 only b) 2 only 30) Which among the following has the world's largest restricts 	Nat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium?	linistry of Science and d) 2 and 3
 a) Prime Ministers Office Tech 29) Large Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are contectly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Cabinet Secret b) Cabinet Secret USA b) Cabinet Secret USA c) Courter (Courter) c) Courter c) Courter c) Courter c) Courter c) Courter c) Courter <lic) courter<="" li=""> c) Courter <lic) courter<="" li=""> <li< td=""><td> Tat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation </td><td>linistry of Science and d) 2 and 3 d) USA</td></li<></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)>	 Tat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation 	linistry of Science and d) 2 and 3 d) USA
 a) Prime Ministers Office Tech b) Cabinet Secret (Tech 29) Large Bank (a) ABN Amro Bank (b) Barclaya Bank (c) Kookmin Bank (c) Kookm	 Tat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation 	linistry of Science and d) 2 and 3 d) USA
 a) Prime Ministers Office Tech 29) Large Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is re of the following 	fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the	linistry of Science and d) 2 and 3 d) USA e affairs of which one
 a) Prime Ministers Office Tech b) Cabinet Secret (Tech 29) Large Bank (a) ABN Amro Bank (b) Barclaya Bank (c) Kookmin Bank (c) Kookm	 Tat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation 	linistry of Science and d) 2 and 3 d) USA
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is n of the following a) Bangladesh b) India 32) Consider the following countries: 	Nat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam 	Nat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East	linistry of Science and d) 2 and 3 d) USA e affairs of which one
 a) Prime Ministers Office Tech 29) Large Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is n of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam which of the above is/are member /members of AS 	fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN?	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos
 a) Prime Ministers Office Tech 29) Large Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 	Nat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: 	fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta 	fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN?	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are contectly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? 	fat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3
 a) Prime Ministers Office Tech b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest rate a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is nof the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only 	fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos
 a) Prime Ministers Office Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are contectly matched a) 1 only b) 2 only 30) Which among the following has the world's largest r a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is r of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? 	fat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3
 a) Prime Ministers Office Tech b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest ratio a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is nof the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only 34) Consider the following a) Australia b) Namibia 	<pre>fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil</pre>	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3
 a) Prime Ministers Office b) Cabinet Secretare Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank d) Barclaya Bank c) Kookmin Bank d) Barclaya Bank d) Kookmin Bank d) Consider the following has the world's largest rest of the following a) Bangladesh b) India d) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only d) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only d) Consider the following a) Australia b) Namibia Through which of the above does the Tropic of Ca 	<pre>fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil</pre>	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3 d) 1, 2 and 3
 a) Prime Ministers Office Tech b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest ratio a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is nof the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only 34) Consider the following a) Australia b) Namibia 	<pre>fat c)Ministry of power d)M ntry of origin c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil</pre>	d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3 d) 1, 2 and 3
 a) Prime Ministers Office b) Cabinet Secretare Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank d) Barclaya Bank c) Kookmin Bank d) Barclaya Bank d) Kookmin Bank d) Consider the following has the world's largest rest of the following a) Bangladesh b) India d) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only d) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only d) Consider the following a) Australia b) Namibia Through which of the above does the Tropic of Ca 	 fat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil pricorn pass c) 1,2 and 3 	 d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3 d) 1, 2 and 3 d) Chile d) 1,2, 3 and 4
 a) Prime Ministers Office b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank d) Barclaya Bank c) Kookmin Bank d) Barclaya Bank d) Barclaya Bank d) Kookmin Bank d) Barclaya Bank d) UK d) Kookmin Bank d) Japa Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest ratio a) 1 only b) Canada 31) Elephant pass, which is Frequency in the news, is more the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only 34) Consider the following a) Australia b) Namibia Through which of the above does the Tropic of Ca a) 1 only b) 2, 3 and 4 	 fat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil pricorn pass c) 1,2 and 3 	 d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3 d) 1, 2 and 3 d) Chile d) 1,2, 3 and 4
 a) Prime Ministers Office Tech b) Cabinet Secret Tech 29) Large Bank a) ABN Amro Bank b) Barclaya Bank c) Kookmin Bank Which of the above pairs is/are correctly matched a) 1 only b) 2 only 30) Which among the following has the world's largest rate of the following a) Australia b) Canada 31) Elephant pass, which is Frequency in the news, is no of the following a) Bangladesh b) India 32) Consider the following countries: a) Brunei Darussalam Which of the above is/are member /members of AS a) 1 only b) 2 only 3 only 33) Consider the following countries: a) Switzerland b) Malta Which of the above are members of European Union? a) 1 and 2 only b) 2 and 3 only 34) Consider the following a) Australia b) Namibia Through which of the above does the Tropic of Ca a) 1 only b) 2, 3 and 4 35) In the structure of planet Earth below mantle, the conditional conditiona	 fat c)Ministry of power d)M ntry of origin an c) 1 and 2 eserves of Uranium? c) Russian Federation nentioned in the context of the c) Nepal b) East EAN? c) 1 and 3 only c) Bulgaria c) 1 and 3 only c) Brazil pricorn pass c) 1,2 and 3 re is mainly made up of which 	linistry of Science and d) 2 and 3 d) USA e affairs of which one d) Sri Lanka c) Laos d) 1, 2 and 3 d) 1, 2 and 3 d) Chile d) 1,2, 3 and 4 one of the following

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nellai & Trichy) -3- www.radiannews.pbwiki.com

 369 Which of the following pairs is correctly matched? City Revert a) Berlin : Rhine b) London : Thames c) new York : Hudson d) Vienna : Danube 37) Match list – I with List – II and select the answer using the code given below the list List - I (Famous Temple) I. Andrinz Pradesh B. Rajarani Temple I. Andrinz Pradesh B. Rajarani Temple I. Andrinz Pradesh D. Bhimesvirar Temple I. B. Aster Science I. Andrinz Pradesh D. Both Bestements Given below lister correct a) Ac 2B 4C 3D -1 b) Ac B 4C 3D -1 c) Both 1 and 2 d) Neither 1 nor 2 39) Match list – I with List – II and Select the answer using the code given below the list (Geographic features) G. Catek Winnipog I. Andrinz Pradesh J. Southern Alps I. Ac Grast Science I. Australia B. Grand Carpon I. J. Astronation I. J. Between Census 1951 and Census 2001, the edward the tep pollation of India has increased more than three times. J. Between Census 1951 and Census 2001, the edward of the population of India has increased more than three times. J. Between Census 1951 and Census 2001, the edward of the coolast of Obsti 1 and 2 Mitch of the statements given above is/are concret. J. Between Census 1951 and Census 2001, the edward trades that a difference of the pollowing tatements. J. Between Census 1951 and Census 2001,	RADIAN IAS ACADEMY (Chennai. Coimbatore. Mad	lurai. Nellai & Trichy) -4- www.radiannews.pbwiki.com
 a) Berlin : Rhine b) London : Thames c) new York : Hudson d) Vienna : Danube 37) Match list - I with List - II and select the answer using the code given below the list List - I (Famous Temple) (State) A Vidyashankara Temple 1. Andhra Pradesh B. Rajarani Temple 2. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 4. Orssa a) A-2 B-4 C-3 D-1 b) A-2 B-3 C-4 D-1 c) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2 38) Conider the following statements: 1. In the world, the tropical deserts occur along the western margins of continents within the trade wind bett 2. In India, the East Himalsyn region gets high rainfall from north - east winds Which of the statements given below is/are correct a) to niy b) 2 D(1) c) Both 1 and 2 d) Neither 1 nor 2 39) Match list - I with List - II and select the answer using the code given below the list (Geographic features) (Country) (Country) A Great Victoria Desert 1. Australia B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps b) A-1 B-4 C-2 D-3 (D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the densition for the alpoulation of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition for the cost of a log and the store and three times. 2. Between Census 1951 and Census 2001, the densition trade (exponential) of the population of India has doubled Which one of the following baces ot voiring the India a) Beas b) Chenab c) Rawi d) Suttlej 4. Quest and the following baces ot voiring the India b) Bear b) D A 1B -4 C-2 D-3 (D) And A 2 (D) Neither 1 nor 2 4) Which one of the following baces do two important river fowing towards Arabia See? a) Ara B-2 C-4 D-3 (D) Ant B-4 C-2	36) Which of the following pairs is correctly match	ed?
 b) London : Thames c) new York : Hudson d) Vienna : Danube 37) Match list - I with List - II and select the answer using the code given below the list List - I (Famous Temple) (State) A. Vidyashakra Temple I. Andhra Pradesh B. Rajarani Temple I. Andhra Pradesh D. Bhimesvara Temple I. Andhra Pradesh D. Bhimesvara Temple I. (Andhra Pradesh D. Bhimesvara Temple I. (Andhra Pradesh J. And E 4 C-3 D-1 D) A-2 B-3 C-4 D-1 C) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2 38) Conider the following statements: 1. In the work (the tropical deserts occur along the western margins pf continents within the trade wind belt 2. In India, the East Himalayan region gets high rainfall from north - east winds Which of the statements given below is/are correct a) 1 only b) 2 Only C) Both 1 and 2 d) Netther 1 nor 2 39) Match list - I with List - II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert I. Australia B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-2 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-2 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-2 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-2 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-2 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 B-4 C-2 D-1 40) Neither 1 nor 2 41 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41 only b) 2 only c) c) Both		
 c) new York : Hudson d) Vierna : Darube 37) Match list – II with List – II and select the answer using the code given below the list List – II (Famous Temple) A. Vidyashankara Temple 1. Andhra Pradesh B. Rajarani Temple 2. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 4. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 4. Chara Bradesh J. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) A 2 B 4 C 3 D -1 b) A 2 D 3 C -4 D -1 c) A 1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -1 c) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -2 d) A -1 B -4 C -3 D -3 d) A -1 B -4 C -3 D -3 d) A -1 B -4 C -3 D -3 d) A -1 B -4 C -3 D -3 d) A -1 B -4 C -2 D -3 d) A -1 B -4 C -2 D -3 d) A -1 B -4 C -2 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -1 B -2 C -4 D -3 d) A -3 B -4 C -2 D -1 d) A -3 B -4 C -2 D -1 d) A -3 B -4 C -2 D -1 d) A -3 B -4 C -2 D -1	,	
 d) Vienna : Danube 37) Match list – I with List – II and select the answer using the code given below the list List – II (Famous Temple) (State) A. Vidyashankara Temple 1. Andhra Pradesh 2. Karanataka C. Kandariya Mahadeo temple 2. Karanataka C. Kandariya Mahadeo temple 4. Orissa 4. Adhya Pradesh D. Bhimesvara Temple 4. Orissa 4. Adhya Pradesh D. Bhimesvara Temple 4. Orissa 4. Adhya Pradesh D. Astronataka C. Kandariya Mahadeo temple 7. (Ant Ha 4 C-3 D-2 d) A-1 B-3 C-4 D-2 38) Conider the following statements: 1. In the work (the tropical deserts occur along the western margins pf continents within the trade wind belt 2. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only 0. Both 1 and 2 d) Neither 1 nor 2 39) Match list – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert 1. Australia B. Grand Canyon 2. Canada U. Saata Canyon 2. Canada U. Saata		
 37) Match list – I with List – II and select the answer using the code given below the list List – II (Famous Temple) (State) A. Vidyashankara Temple I. Andrixa Pradesh B. Rajarani Temple C. Kandariya Mahadeo temple C. Karanataka C. Kandariya Mahadeo temple A. Karanataka C. Kandariya Mahadeo temple A. Crissa a) A-2 B-4 C-3 D-1 b) A-2 B-3 C-4 D-1 c) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2 S0) Conider the following statements: 1. In the world, the tropical deserts occur along the western margins of continents within the trade wind bett 2. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only C. Both 1 and 2 d) Neither 1 nor 2 39) Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victora Desert 1. Australia B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1B-2 C-4 D-3 b) A+1B-4 C-2 D-3 c) A-3 GC C-4 D-1 d) A-3 B-4 C-2 D-1 etween Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the dual growth rate (exponential) of the population of India has doubled Which of the statements given above is/are currer a) ba 1B -2 C-4 D-3 b) Cane de the following deser deter c) Rowing deser deter the moving the ace shuttles are launched is located on the coast pf a) Forda b) Consider the following baces do two important river flowing towards Bay of Bengal, the other one flows the astile and ace shuttles areas unstituent flow and a sole of the mol	,	
List - I List - II (Framous Temple) (State) A. Vidyashankara Temple 1. Andhra Pradesh B. Rajaran Temple 2. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 2. Karanataka a) A.2 B.4 C-3 D.1 b) A-2 B-3 C-4 D.1 c) A.1 B-4 C-3 D.2 d) A-1 B-3 C-4 D-2 38) Conider the following statements: c) A 1 B-4 C-3 D.2 d) A-1 B-3 C-4 D-2 39) Motch List - I with List - II and select the answer using the code given below the list (Geographic features) c) Both 1 and 2 d) Neither 1 nor 2 39) Match List - I with List - II and select the answer using the code given below the list (Geographic features) c) Country in A. Great Victoria Desert 1. Australia B. Grand Camyo Besert 1. Australia A.USa a) A-1 B-4 C-2 D-3 c) A-3 Sec C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the densus the population of India has increased more than three itmes. 2. Between Census 1951 and Census 2001, the densus the cost of the population of India has obled Which of the statements given above is/are cover? a) North Carolina b) South Carolina b) South Carolina a) Beas b) Chenata c) Ravi		or using the ende given below the list
(Farnous Temple) (State) A. Vidyashankara Temple 1. Andhra Pradesh B. Rajarani Temple 2. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 2. Karanataka a) A-2 B-4 C-3 D-1 b) A-2 B-3 C-4 D-1 b) Choice the following statements: 1. In the world, the tropical deserts occur along the western margins pf continents within the trade wind belt 2. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Oly (b) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Gread Victoria Desert 1. Australia 3. Grand Canyon 2. Canada 3. A+2 E-C 4-D 3 b) A+1 B-4 C-2 D-3 () A-3 B-4 C-2 D-1 () A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the dense of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the dense of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the dense of the colousing of the population of India has doubed Which of the statements given above is/are corect?	-	
 A. Vidyashankara Temple A. Andhra Pradesh R. Rajarani Temple Karanataka Karanataka Karanataka Karanataka Karanataka Madhya Pradesh Orssa A 2E 4 C-3 D-1 A 2 E 4 C-3 D-1 A 1 B-4 C-3 D-2 Conider the following statements: Conider the following statements: A 1 ndia, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct I on the word, the tropical deserts occur along the western margins pf continents within the trade wind belt In the word, the tropical deserts occur along the western morth – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert I. Australia B. Grand Canyon C. Lake Winnipog New Zealand C. Lake Winnipog New Zealand D. Southern Alps A +1 B-4 C-2 D-3 c) A-3 B-4 C-2 D-1 d) A-3 B-4 C-2 D-1 a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 B-4 C-2 D-1 d) A-3 B-4 C-2 D-1 <lid>d) A-3 B-4 C-2 D-1 d</lid>		
B. Rajarani Temple 2. Karanataka C. Kandariya Mahadeo temple 3. Madhya Pradesh D. Bhimesvara Temple 4. Orissa a) A-2 B-4 C-3 D-1 b) A-2 B-3 C-4 D-1 c) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2 3B) Conider the following statements: c) In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) Country) A. Great Victoria Desert 1. Australia a B. Grand Canyon 2. Canada 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 A) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 C -4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the dense of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the dense of the population of India has doubed Which of the statements given above is/are cancet? a) 1 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 21) Which one of the following does not o		
 C. Kaindariya Mahadeo temple B. Mathya Pradesh Orissa a) A-2 B-4 C-3 D-1 b) A-2 B-3 C-4 D-1 c) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2 Conider the following statements: 1. In the world, the tropical deserts occur along the western margins pf continents within the trade wind belt 2. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert 1. Australia B. Grand Canyon C. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 C C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the density of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the density of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the density of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the density of the population of India has doubled Which one of the following does not origitive in India a) Beas b) Chenab c) Roti Carolina d) South Carol		
D. Bhimesvara Temple 4. Orissia a) A-2 B-4 C-3 D-1 b) A-1 B-3 C-4 D-2 38) Conider the following statements: 1. In the world, the tropical deserts occur along the western margins pf continents within the trade wind belt 2. In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Geographic features) C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 C-4 D-1 b) Consider the following statements: 1. Australia 1. Between Census 1951 and Census 2001, the densitient rate (exponential) of the population of India has doubled Which of the statements given above is/are code?? a) A-1 B-2 C-4 D-3 a) 1 forida b) Chenab c) Bavi d) Sutiej a) 2 and y c) alow world west western move in the population of India has increased more than three times. c) Both 1 and 2 d) Neither 1 nor 2 c) Bave Denote Consus 1951 and Census 2001, the densitient rate (exponential) of the population of India has doubled which one of the following		
 38) Conider the following statements: In the world, the tropical deserts occur along the western margins pf continents within the trade wind belt In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39) Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert A. Great Victoria Desert A. Great Victoria Desert C. Lake Winnipog Southern Alps A. J. As 2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: Between Census 1951 and Census 2001, the dener of the population of India has increased more than three times. Between Census 1951 and Census 2001, the chual growth rate (exponential) of the population of India has doubled Which of the statements given above is/are cher? a) A-1 B-4 C-2 D-3 b) Chanab c) Ravi d) Sutlej b) Consider the following does not originate in India a) Beas b) Chanab c) Ravi d) Sutlej 41) Which one of the following baces do two important rivers of India Originate; while one of the following scent the important river fowing to grant at the statements (b) Bedrinath c) North Carolina d) Suth and ther important river fowing to grant swhet they die? a) Art has dwith they die? c) Anarkanatak b) Schandrashekhar c) Stephen Hawking d) Steven Weinberg d) Central Statistical Organization d) Central Statistical Organization d) C		4. Orissa
 In the world, the tropical deserts occur along the western margins pf continents within the trade wind belt In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 Sign Match Itist – 1 with List – 1 and select the answer using the code given below the list (Geographic features) A: Great Victoria Desert A: Australia B: Grand Canyon Canada C. Lake Winnpog A: Het 2-C 4-D-3 b) A-1 B-4 C-2 D-3 c) A-3 B-4 C-2 D-1 d) Consider the following statements: Between Census 1951 and Census 2001, the dence of the population of India has increased more than three times.		c) A-1 B-4 C-3 D-2 d) A-1 B-3 C-4 D-2
 In India, the East Himalayan region gets high rainfall from north – east winds Which of the statements given below is/are correct a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39) Match list – I with List – II and select the answer using the code given below the list (Geographic features)		· · · · · · · · · · · · · · · · · · ·
Which of the statements given below is/are correct c) Both 1 and 2 d) Neither 1 nor 2 a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Lawstralia) A. Great Victoria Desert 1. Australia Egrand Canyon 2. Canada C. Lake Winnipog 3. New Zealand JSate C-4 D-1 d) A-3 B-4 C-2 D-1 d) Consider the following statements: 1. Between Census 1951 and Census 2001, the densited the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densited the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densited the population of India has doubled () both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not originate in India a) Beas b) Chenab c) both 1 and 2 d) Suttlej d) Cape Canaveral, the site from whict bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) horth Carolina d) South Carolina d) At which one of the following statements: c) Manbaleshwar d) Nasik d) At which one of the following statements: c) Mahbaleshwar d) Nasik d) Horigin b		
 a) 1 only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 39) Match list – I with List – II and select the answer using the code given below the list (Geographic features) (Country) A. Great Victoria Desert I. Australia B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 B-2 C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the dense of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the dense of the population of India has doubled Which of the statements given above is/are curct? a) 1 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not origin the in India a) Beas b) Chenab c) North Carolina d) Sutlej 42) Cape Canaveral, the site from which bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina d) South Carolina d) South Carolina d) Nasik 44) Which one of the following places do two important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Which one of the following sout the publication called "Energy Statitics" from time to time? a) Canier finance Corporation Ltd d) Central Statistical Organization e) Power finance Corporation Sidare cortect? a) Anarkanatak b) Badrinath c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following sout the publication called "Energy Statitics" from		
 39)Match list – I with List – II and select the answer using the code given below the list (Geographic features) A. Great Victoria Desert B. Grand Canyon C. Canada C. Lake Winnipog A. Bew Zealand D. Southern Alps J. Als Pa C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. A - 1 B - 2 C - 4 D - 3 J. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India 1 and 2 d) Neither 1 nor 2 Which one of the following dees not origine in India Beas J. Virigin C. North Carolina d) South Carolina d) South Carolina d) South Carolina d) Admich one of the following places do two important rivers of India Conginate; while one of them flows towards noth and merges with another important rivers of India Conginate; while one of them flows towards noth and merges with another important rivers of India Conginate; while one of them flows towards noth and merges	•	
(Geographic features) (Country) A. Great Victoria Desert 1. Australia B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 GP C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the densition the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition the population of India has doubled Which of the statements given above is/are or dect? a) 1 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not originate in India a) Beas b) Chenab c) Ravi d) Suttlej 42) Cape Canaveral, the site from which dace shuttles are launched is located on the coast pf a) Florida b) Suttlej a) At which one of the following places do two important rivers of India Originate; while one of them flows towards Arabian Sea? c) Nahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Amarkanatak b) Bachinath c) Stephen Hawking d) Steven Weinberg 45) Which one of the following statements: 1. India does no		
 À. Great Victoria Desert À. Great Victoria Desert B. Grand Canyon C. Lake Winnipog S. New Zealand U. Southern Alps A. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 St C-4 D-1 d) A-3 B-4 C-2 D-1 4. USa a) Beas b) Consider the following does not originate in India a) Beas b) Chenab c) Ravi d) South Carolina d) South Arabias proved that the stars with mass less than 1.44 times the mass of the sun end up as White Duwards when they die? a) Charlar Jower research Institute b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg d) Edwin Hubble b) S.Chandrashekhar c) St		
B. Grand Canyon 2. Canada C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 C C-4 D-1 d) A-3 B-4 C-2 D-1 400 Consider the following statements: 1. Between Census 1951 and Census 2001, the densities of the population of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densities of the population of India has doubled Which of the statements given above is/are concil () both 1 and 2 () Neither 1 nor 2 41) Which one of the following does not originate in India a) Beas () Chenab () Ravi a) Florida b) Virigin c) North Carolina () Suttlej 42) Cape Canaveral, the site from whick pace shuttles are launched is located on the coast pf a) South Carolina () South Carolina a) Amarkanatak b) Badrinath c) Mahabaleshwar () Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Schuhrarkanatak b) Badrinath c) Stephen Hawking d) Steven Weinberg 45) Which one of the following stements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium 46) Consider the following statements: 1.		
C. Lake Winnipog 3. New Zealand D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 G C-4 D-1 d) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition of India has doubled Which of the statements given above is/are chect? a) 1 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not origine in India a) Beas b) Chenab c) Ravi d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? d) Markanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Atawing d) Steven Weinberg 45) Which one of the following sout the publication called " Energy Stattics" from time to time? b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Con		
D. Southern Alps 4. USa a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3 c) A-3 B-4 C-2 D-1 40) Consider the following statements: 1. Between Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition of India has increased more than three times. 2. Between Census 1951 and Census 2001, the densition of India has doubled Which of the statements given above is/are created? a) 1 only b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not originate in India a) Beas b) Chenab c) Ravi d) Suttlej 42) Cape Canaveral, the site from whick blace shuttles are launched is located on the coast of a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? d) Mathabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Amarkanatak b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following sout the publication called " Energy Stattics" from time to time? a) Central Statistical Organization <td>-</td> <td></td>	-	
 40) Consider the following statements: Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has increased more than three times. Between Census 1951 and Census 2001, the densition of India has doubled Which of the statements given above is/are chect? a) fonly b) 2 only c) both 1 and 2 d) Neither 1 nor 2 41) Which one of the following does not origin the in India a) Beas b) Chenab c) Ravi d) Sutlej 42) Cape Canaveral, the site from whictpace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's	D. Southern Alps	4. USa
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	a) A-1 B-2 C-4 D-3 b) A-1 B-4 C-2 D-3	c) A-3 🔁 C-4 D-1 d) A-3 B-4 C-2 D-1
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	40) Consider the following statements:	M.
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	1. Between Census 1951 and Census 200	1, the density of the population of India has increased
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	more than three times.	
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	2. Between Census 1951 and Census 200	i, inegonual growth rate (exponential) of the population
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following south Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	Which of the statements given above is/are of	et?
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following south Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	a) 1 only b) 2 only	c) both 1 and 2 d) Neither 1 nor 2
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	41) Which one of the following does not originate	in India
 42) Cape Canaveral, the site from whick bace shuttles are launched is located on the coast pf a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 provinces of British India and the princely states Which of the statements given above is/are correct? 	a) Beas b) Chenab	c) Ravi d) Sutlei
 a) Florida b) Virigin c) North Carolina d) South Carolina 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: India does not have any deposits of Thorium. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: Pakistan Depart the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	42) Cape Canaveral, the site from whick pace sh	nuttles are launched is located on the coast pf
 43) At which one of the following places do two important rivers of India Originate; while one of them flows towards north and merges with another important river flowing towards Bay of Bengal, the other one flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 power fload act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	a) Florida b) Virigina	c) North Carolina d) South Carolina
flows towards Arabian Sea? a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called "Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?		portant rivers of India Originate; while one of them flows
a) Amarkanatak b) Badrinath c) Mahabaleshwar d) Nasik 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called "Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following statements: a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 C) The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?<td></td><td>ant river flowing towards Bay of Bengal, the other one</td>		ant river flowing towards Bay of Bengal, the other one
 44) Who of the following scientists proved that the stars with mass less than 1.44 times the mass of the sun end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following statements: a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 end up as White Dwarfs when they die? a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called " Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: India does not have any deposits of Thorium. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following statements: Device the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	, , , , , , , , , , , , , , , , , , , ,	
 a) Edwin Hubble b) S.Chandrashekhar c) Stephen Hawking d) Steven Weinberg 45) Which one of the following brings out the publication called "Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		stars with mass less than 1.44 times the mass of the sun
 45) Which one of the following brings out the publication called "Energy Statitics" from time to time? a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		ar c) Stephen Hawking d) Steven Weinberg
 a) Central power research Institute b) Planning Commission c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: 1. India does not have any deposits of Thorium. 2. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 c) Power finance Corporation Ltd d) Central Statistical Organization 46) Consider the following statements: India does not have any deposits of Thorium. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 46) Consider the following statements: India does not have any deposits of Thorium. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states 		
 India does not have any deposits of Thorium. Kerala's monazite sands contain Uranium Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?	1. India does not have any deposits	
 a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 47) Which one of the following South Asian countries has the highest population density? a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 a) India b) Nepal c) Pakistan d) Sri Lanka 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	, , , ,	
 48) Consider the following statements: 1. The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 		
 The discussions in the third Round table conference eventually led to the passing of the Government of India Act of 1935 The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct? 	, , , ,	C) Pakistan d) Sri Lanka
India Act of 1935 2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?		ance eventually led to the passing of the Covernment of
2. The Government of India act of 1935 provided for the establishment of an act All India federation to be based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?		ence eventually led to the passing of the Government of
based on a Union of the provinces of British India and the princely states Which of the statements given below is/are correct?		or the establishment of an act All India federation to be
Which of the statements given below is/are correct?		
711 EVR Road, Opp. Anna Arch, NSK Nagar, Arumbakkam, CHENNAI-106. E-mail: mailtoradian@yahoo.co.in Ph: 98404-00825, 98404-33955	711 EVR Road Onn Anna Arch NSK Nagar Arumbakkam CHENNA	1.106 E-mail: mailtoradian@wahoo.co.in

19 Consider the following: 1. Fringe Benefit Tax 2. Interest Tax 1. Fringe Benefit Tax 2. Interest Tax 3. Securities Transaction Tax Which of the above is/are Direct tax/taxes a) 1 Only b) 1 and 3 Only c) 2 and 3 only d) 1, 2 and 3 50) In India, who is the chairman of the National Water Resources O. Minister of Environment and Forest d) Minister of Vater Resources 10 Minister of Environment and Forest d) Minister of Vater Resources d) Minister of Science and Technology 51) Consider the following stress in Madhya Pradesh Which of the statements: d) Neither 1 nor 2 2) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vithyasagar 2) Keshab Chamberiain d) Winston Churchnill b) Stanley Baldwin c) Keshab Chamberiain d) Winston Churchnill 53) Who of the following is the autor of a collection of poems called 'Solden Threshold'? a) Atoma Asaf all b) Annie Beesant c) Sarojin Madidu d) Vigualakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arcuse popular indignation? a) Utactrade the freedom struggle, why did Rowlatt act arcuse popular indignation? 6) Who of the following began with the Dandi March? a) Crune of t	RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nella	ai & Trichy) -5- www.radiannews.pbwiki.com
Which of the above is/are Direct tax/taxes a) 1 Only b) 1 and 3 Only c) 2 and 3 only d) 1, 2 and 3 50) In India, who is the chairman of the National Water Resources Council? a) Yrine Minister a) Prime Minister b) Minister of Science and Technology 51) Consider the following statements: b) Minister of Science and Technology 51) Consider the following statements: b) Minister of Science and Technology 2) There are no east flowing river in Machya Pradesh Which of the statements: 2) The collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? c) Reshab Chandra sen 2) In collaboration with David Hare and Alexander Duff, who of the following prime Minister sent Cripps Mission to Inida? b) shawar Chandra Not 3) Who of the following prime Minister sent Cripps Mission to Inida? a) Aames Ramsay Mac Donald b) Stanley Baldwin 5) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf all b) Annie Besent c) Sarojin Havida (d) Vijyialakshmi Pandit 55) Who of the following portmemt to imprison people without trail () to curbed the trade union activities G) Sarojin Havida (d) Vijyialakshmi Pandit 56) Which on e of the following began with the Dandi March? a) Our Associatin Movement c) Civil Disobedience Movement	49) Consider the following:	
a) 1 Only b) 1 and 3. Only c) 2 and 3 only d) 1, 2 and 3 59) In India, who is the chairman of the National Water Resources Counci? b) Minister of Environment and Forest b) Minister of Science and Technology 51) Consider the following statements: 1. There are no east flowing rivers in Machya Pradesh b) Minister of Science and Technology 51) Consider the following rivers in Machya Pradesh 2. There are no east flowing rivers in Machya Pradesh d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcuta? d) Neither 1 nor 2 63) Hong Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar d) Neither 1 nor 2 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill Si During the Indian freedom of religion b) Kanley Baldwin 51) During the Indian freedom of religion b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 52) During the Indian freedom of religion d) James d) James d) Jamiser 51) During the Indian freedom of religion c) Gvi Disobedience Movement d) Quit India Movement 51) During the Indian freedom of religion d) Janisma d) Saskism		3. Securities Transaction Tax
50)In India_who is the chairman of the National Water Resources Council? a) Prime Minister b) Minister of Survironment and Forest d) Minister of Survironment and Forest 51)Consider the following statements: d) Minister of Science and Technology 51)Consider the following rivers in Machya Pradesh Which of the statements given below islare correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inicia? a) Armes Ramsay Mac Donald b) Stanley Baldwin b) Annie Beasent c) Sarojini Naidu d) Vijyalakshmi Pandit 54) Who of the following bits a uthor of a collection of poems called "Golden Threshold"? a) Arma Rast all b) Annie Beasent c) Sarojin Naidu d) Vijyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It authorized the goe verter of policions poope without trail d) It curbailed the freedom or folgion c) Cooperation moverment c) Civil Disobedience Movement <th>Which of the above is/are Direct tax/taxes</th> <th></th>	Which of the above is/are Direct tax/taxes	
a) Prime Minister of Environment and Forest b) Minister of Water Resources c) Minister of Environment and Forest d) Minister of Science and Technology 51) Consider the following statements: d) Minister of Science and Technology 2. There are no west flowing river in Madhya Pradesh Which of the statements given below lis/are correct? a) 1 Only b) 2 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcuta? a) James Ramsay Mac Donald b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Badtwin c) Newlile Chamberiain d) Winston Churchill 51) Who the following prime Minister sent Cripps Mission to Inida? a) James State To Science To Golden Threshold?? a) James Ramsay Mac Donald b) Stanley Badtwint d) Valyalakstmi Pandit 51) Woring the Hollaon freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom struggle, why did Rowlatt act arouse popular indignation? a) It authorized the goo wornment to imprison poople without trall d) Out India Movement <th>a) 1 Only b) 1 and 3 Only</th> <th>c) 2 and 3 only d) 1, 2 and 3</th>	a) 1 Only b) 1 and 3 Only	c) 2 and 3 only d) 1, 2 and 3
 o) Minister of Environment and Forest d) Minister of Science and Technology S1)Consider the following rivers in Kerala. 2. There are no east flowing rivers in Madhya Pradesh Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 2) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53)Who of the following prime Minister sent Cripps Misois to Inida? a) Arens Ramsay Mac Donald b) Stanley Baldwin c) Neville Chamberlain d) Winto the following is the author of a collection of poems called "Golden Threshold"? a) Arana Asari ali b) Annie Besant c) Sarojin Naidu d) Vigipalashmi Pandit 55) During the Indian freadom struggle, why did Rowlatt act arouse popular indignation? a) It curbailed the freedom struggle, why did Rowlatt act arouse popular indignation? a) It curbailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) thic other delowing began with the Dandi Mach? a) Home Rule movement c) Civil Disobedience Movement d) Out India Movement d) Out India Movement d) Out India Movement d) Out India Nature (J) Vaishnavism d) Which one of the following reagen with struggle, 16° Cotober 1906 is well known for which one of the following reasonis? a) Home Alian freedom struggle. 16° Cotober 1906 is well known for which one of the following reasonis? a) Swadeshi movement is two small and the Almandabad Textile Labour Association? a) Swadeshi movement is two smalled in Readores so	50) In India, who is the chairman of the National Water Re	esources Council?
51) Consider the following statements: 1. There are no east flowing river in Madhya Pradesh Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? d) Neither 1 nor 2 63) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Keshab Chardra sen d) Raja Rammohan Roy 53 Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Newlile Chamberlain d) Winston Churchhill 54) Who of the following is the author of a collection of poeme scalled "Golden Threshold"? a) James domot religion b) Is suppressed the Indian traditional education c) It authorized the growernment to imprison people without trail d) Out India Movement c) Out India Movement c) Civit Disobedience Movement b) Jainism d) Out India Movement c) Sithism g) Who of the following torgan with the Dandi March? a) Home Rule movement b) Non - Cooperation movement g) Who file following founded the Ahrushabad Textile Labour Association? a) Buddhism b) Jainism c) Sithism 3) Water Mand Barbaria (Dowing atthemation of	a) Prime Minister	 b) Minister of water Resources
1. There are no east flowing rivers in Machya Pradesh 2. There are no west flowing rivers in Machya Pradesh Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 2. Dis collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calculta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 3. James Ramsay Mac Donald b) Stanley Baldwin c) New Chandra sen d) Winston Churchill 5. Who of the following is the author of a collection of poems called "Golden Threshold?? a) Aruna Asaf ali b) Annie Besamt c) Sarojini Naidu d) Vijiyalakshmi Pandit 5. During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom struggle, why did Rowlatt act arouse popular indignation? a) It curtailed the freedom struggle, why did Rowlatt act arouse popular indignation? a) Hone Rule movement c) Skithis b) It subpressed the Indian traditional education c) It authorized the goevernment to imprison people without trail d) Quit India Movement c) Civil Disobedience Movement c) Skithis d) Quit India Movement c) Civil Disobedience Movement c) Skithis	c) Minister of Environment and Forest	 d) Minister of Science and Technology
 2. There are no west flowing rivers in Madhya Pradesh Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Aga Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Newille Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of persons called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Wijyalakshmi Pandit 55) During the Indian treaditional education c) it authorized the government to imprison people without trail d) it curbed the trade union activities 69) Which one of the following began with the Dandi March? a) Home Rule movement c) Civit Disobedience Movement d) Juit India Movement d) Juit India Movement d) Uuit India Movement d) Vithor one of the following movement is thologan "Do or Dia" associated a) Swadeshi movement b) Valmism c) Kivit Matam Gandhi b) Jainism c) Kivit Matam Gandhi d) Valshama d) Valshama Gandhi d) Valshama Gandhi d) Valshama Gandhi d) Valsham Gandhi d) Valshim d) Valshim d) Valshim d) Valshim d) Valshim d) Jainism c) Kivit Matam Gandhi d) Sardar (Libaia Pate) d) Matamawadi is a core theory and philosophy of without end the following reasons? d) Who of the following founded the Anne Abad Textile Labour Association? a) Whith which one of the f	51)Consider the following statements:	
Which of the statements given below is/are correct? a) 1 Only b) 2 Oly c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53)Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Newlice Chamberlain d) Winston Churchill 54)Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalaksmi Pandit 55) During the Indian fractional education c) It authorized the government to imprison people without trail d) Vijiyalaksmi Pandit 51) During the Indian fractional education d) Quit India Movement d) Quit India Movement 51) Althorized the government to imprison people without trail d) Low ment d) Quit India Movement 51) Althorized the freedom of religion oblains o) Sasociated d) Aushnavism 31 Home Rule movement d) Quit India Movement d) Quit India Movement 51 c) Civil Disobedience Movement d) Quit India Movement 53 <		
a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcuta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Newille Chamberlai d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Auna Asaf all b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) Atrua Asaf all b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian traditional education b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience Movement b) Non – Cooperation movement c) Civil Disobedience Movement b) Non – Cooperation Movement c) Civil Disobedience movement the Tollowing a) Swadeshi movement b) Non – Cooperation Movement c) Civil disobedience movement the Jolawing founded the Annuabaad Textile Labour Association? a) Mahatam Gandhi b) Sardar Miabaa Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the Indian freedom struggle, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian Ational Congress was Swaraj d) Lokmanya Tilak started swadeshi movement was made in Calcuta Town hall b) Partition of the statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. With of the statements given below		
52) In collaboration with David Hare and Alexander Duff, who of the following established Hindu college at Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen c) Raja Rammohan Roy 53Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) New Ide Chamberlain d) Winston Churchill 54)Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It curbailed the freedom of religion c) It authorized the government to imprison poople without trail d) Uit India Movement c) Givii Disobedience Movement c) Civii Disobedience Movement d) Quit India Movement S) Ankantavada is a core theory and philosophy of with one of the following? a) Heme Rule movement b) Anne Subism c) Sixii Movement d) Quit India Movement 59) Whith which one of the following rounded the Angrybaba Textile Labour Association? a) Swadeshi movement is thologan "Do or Die" associated a) Swadeshi movement b) Anaring Alexando Struggle, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was mad		
Calcutta? a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar a) Henry Louis Vivian Derozio b) Stanley Baldwin c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donal b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtalled the freedom of religion b) It suppressed the Indian traditional education c) Rathorizot the government to Imprison poople without trail d) Auntorizot the government to Imprison poople without trail c) Civil Disobedience Movement d) Outi India Movement c) Outi India Movement c) Civil Disobedience Movement b) Sardar (Matabali Patel c) Sikhism d) Austinavism 59) Who of the following founded the Ahmerabad Textile Labour Association? a) IMahatam Gandhi b) Sardar (Matabali Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the Indian freedoffi Struggl	a) 1 Only b) 2 Only	c) Both 1 and 2 d) Neither 1 nor 2
a) Henry Louis Vivian Derozio b) Ishwar Chandra Vidhyasagar c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donald b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf all b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtalled the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience movement d) Quit India Movement c) Civil disobedience movement d) Quit India Movement d) Outin India Movement d) Outin India Movement d) Duit India Movement d) Datage a the following statements: The formal proclamation of Swadeshi movement In Poona fi) In the findividual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C. Rajagopalachari d) Sardhar Valiabhai Patel G2[Consider the following statem		who of the following established Hindu college at
c) Keshab Chandra sen d) Raja Rammohan Roy 53) Who of the following prime Minister sent Cripps Mission to Inida? a) James Ramsay Mac Donal b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curthed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience Movement c) Civil Disobedience Movement c) Civil Disobedience Movement d) Quit India Movement c) Civil Disobedience Movement d) Budchism b) Jainism c) c) Sikhism d) Vaishnavism 59) Who of the following movement is the Jogan "Do or Die" associated a) Swadeshi movement b) Non – Cooperation Movement c) Civil disobedience movement d) Quit India Movement c) Civil disobedience movement d) Quit India Movement b) Non – Cooperation Movement c) Civil disobedience movement d) Quit India Movement b) Non – Cooperation Movement c) Civil disobedience movement d) Quit India Movement b) Non – Cooperation Movement c) Civil disobedience movement d) Quit India Movement c) Civil disobedience movement d) Quit India Movement b) Aratition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lomanya Tilak started swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lomanya Tilak started swadeshi movement in Poona d) Lomanya Tilak started swadeshi movement in Poona d) Lomanya Tilak started swadeshi movement in Poona d) Lomanya Tilak started swadeshi movement in Jona 2 d) Nether 1 nor		
 53) Who of the following prime Minister sent Cripps Mission to Inda? a) James Ramsay Mac Donald b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf all b) Annie Besant c) Sarojini Naidu d) Viljaylalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement b) Janism c) Sikhism d) Vaishnavism 57) Anekantavada is a core theory and philosophy of without core associated a) Swadeshi movement b) Non C Cooperation Movement c) Civil disobedience movement b) Non C Cooperation Movement c) Civil disobedience movement d) Authatam Gandhi b) Sardia (Salabiai Patel c) Nu Adshi d) J. B.Kirupalani 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement the Poona 61) In the individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Or. Rajendra Prasad b) Pantition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 62) Consider the following statements: The Crips Proposals include the provision for: 1. Fiell Independence f	, .	
a) James Ramsay Mac Donald b) Stanley Baldwin c) Neville Chamberlain d) Winston Churchill 54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arous popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement o) activities 57) Anekantavada is a core theory and philosophy of with one of the following? a) Buddhism b) Jainism c) Coperation movement c) Civil Disobedience Movement c) Sikhism d) Vaishnavism 57) Anekantavada is a core theory and philosophy of with one of the following? a) Buddhism b) Jainism c) Sikhism d) Vaishnavism 58) Which which one of the following movement is the Joan Do or Die" as colated a) Swadeshi movement b) Aunor Cooperation Movement c) Civil disobedience movement b) Non – Cooperation Movement c) Civil disobedience movement b) Sardar Wallabhai Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the Indian freedom struggle, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlai Nehru c) C. Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Fuil independence for india 2. Creation of Constitution – making body. Which ho the satalements given below is/are correct		
c) Neville Chamberlain d) Winston Churchill (54) Who of the following is the author of a collection of poems called "Golden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit (55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities (56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience movement d) Quit India Movement following reasons? a) Mahatam Gandhi b) Sardar, filabhai Patel c) Dadahai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona eff) In the 'Individual Satyagrahai' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 eff)Uhring the freedom struggle, Aruna Asaf Ali was a m		
 54) Who of the following is the author of a collection of poems called "Colden Threshold"? a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) trauthorized the government to imprison people without trail d) It curbed the trade union activities b) It suppressed the Indian traditional education c) trauthorized the government to imprison people without trail d) It curbed the trade union activities d) Autine Rule movement c) Civil Disobedience Movement d) Quit India Movement d) Autin Mobione of the following powement is the Isana d) Swadeshi movement d) Vaishnavism d) Swadeshi movement d) Non - Cooperation Movement c) Civil disobedience movement d) Quit India Movement d) Autin India Movement d) Non - Cooperation Movement d) Mahatam Gandhi b) Sardar Galabai Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the Indian freedom Struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Nacroji declared that the goal of Indian National Congress was Swaraj d) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C. Rajagopalachari d) Sardhar Vallabhai Patel c) Creation of Constitution - making body. Which of the stateed swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pand	, .	
 a) Aruna Asaf ali b) Annie Besant c) Sarojini Naidu d) Vijiyalakshmi Pandit 55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement b) Annie Rule movement c) Civil Disobedience Movement b) Jainism c) Sikhism d) Vaishnavism 57) Anekantavada is a core theory and philosophy of with one of the following? a) Buddhism b) Jainism c) Sikhism d) Vaishnavism 58) With which one of the following movement is the follogan "Do or Die" associated a) Savdeshi movement b) Non - Cooperation Movement c) Civil disobedience movement b) Non - Cooperation Movement c) Civil disobedience movement d) Quit India Movement 59) Who of the following founded the Ahnotabad Textile Labour Association? a) Mahatm Gandhi b) Sardar, Valabah Patel c) Nu. Joshi d) J.B. Kirupalani 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement in Poona 61) Honding Arage and Arage		•
55) During the Indian freedom struggle, why did Rowlatt act arouse popular indignation? a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience Movement d) Quit India Movement 57) Anekantavada is a core theory and philosophy of why one of the following? a) Buddhism b) Jainism c) Civil Disobedience Movement b) With which one of the following movement is the logan "Do or Die" associated a) Swadeshi movement b) Non – Cooperation Movement c) Civil disobedience movement d) Quit India Movement 59) Who of the following founded the Armstabad Textile Labour Association? a) Mahatam Gandhi b) Sardar Malabai Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the India freedom struggle, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement im Poona c) Lokmanya Tilak started swadeshi movement in Poona Galphani Natoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona		
 a) It Curtailed the freedom of religion b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement b) Cali the following began with the Dandi March? a) Home Rule movement b) Cali Disobedience Movement c) Civil Disobedience Movement c) Civil Disobedience Movement c) Civil Disobedience Movement c) Civil Disobedience Movement d) Autistration of the following movement is the logan "Do or Die" associated a) Swadeshi movement c) Civil disobedience movement c) Civil disobedience movement c) Civil disobedience movement d) Quit India Movement 59) Who of the following founded the Ahrpatibad Textile Labour Association? a) Mahatam Gandhi b) Sardar Malabhai Patel c) N.M.Joshi d) J.B. Kirupalani 60) In the context of the Indian freedolf struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pardit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? <l< th=""><th>, , , , , , , , , , , , , , , , , , , ,</th><th></th></l<>	, , , , , , , , , , , , , , , , , , , ,	
b) It suppressed the Indian traditional education c) It authorized the government to imprison people without trail d) It curbed the trade union activities 56) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience Movement d) Quit India Movement d) Quit India Movement d) Quit India Movement d) Vaishnavism 57) Anekantavada is a core theory and philosophy of with one of the following? a) Buddhism b) Jainism c) Sikhism d) Vaishnavism 58) With which one of the following movement is the logan "Do or Die" associated a) Swadeshi movement c) Civil disobedience movement d) Quit India Movement c) Civil disobedience for distingel, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona f) In the 'Individual Stayagraha' 'Unoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62)Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Shati Jawaharlai Nehru c) Quit India Movement d) Non – cooperation Movement c) Quit India Movement d) Non – cooperation Movement d) Watest in Disperiment bis Jahangir c		act arouse popular indignation?
c) It authorized the government to imprison people without trail d) It curbed the trade union activities 59) Which one of the following began with the Dandi March? a) Home Rule movement c) Civil Disobedience Movement d) Quit India Movement d) Quit India Movement d) Quit India Movement d) Quit India Movement d) Vaishnavism d) Vaishnavishnavism d) Vaishnavism d) Vaishnavism d) Vaishna	,	
 d) It curbed the trade union activities 36) Which one of the following began with the Dandi March? a) Home Rule movement b) Civil Disobedience Movement c) Civil Disobedience Movement d) Quit India Movement d) Quit India Movement d) Vaishnavism b) Jainism c) Sikhism d) Vaishnavism d) Vaishnavish va		
56) Which one of the following began with the Dandi March? a) Home Rule movement - Cooperation movement c) Civil Disobedience Movement () Quit India Movement 57) Anekantavada is a core theory and philosophy of when one of the following? a) Buddhism b) Jainism c) Sikhism d) Quit India Movement 58) With which one of the following movement is the Slogan "Do or Die" associated a) Swadeshi movement b) Non - Cooperation Movement c) Civil disobedience movement d) Quit India Movement b) Non - Cooperation Movement 59) Who of the following founded the Annytobal Textile Labour Association? a) Mahatam Gandhi b) Sardar Milabhai Patel c) N.M.Joshi d) J.B.Kirupalani 60) In the context of the Indian freedom struggle, 16 th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Nacroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) The formap Proclamation for: a) Fuging Border Prasad b) Pandit Jawahartal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Pate! 62) Consider the following statements: The Cripps Proposals include the		e without trail
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 		
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	56) Which one of the following began with the Dandi Marc	ch?
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	a) Home Rule movement	Non – Cooperation movement
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	c) Civil Disobedience Movement	d) Quit India Movement
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	57) Anekantavada is a core theory and philosophy of who	none of the following?
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	a) Buddhism b) Jainism	c) Sikhism d) Vaishnavism
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	58) With which one of the following movement is the Sloga	an "Do or Die" associated
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	a) Swadeshi movement	b) Non – Cooperation Movement
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	c) Civil disobedience movement	d) Quit India Movement
 60) In the context of the Indian freedom struggle, 16th October 1905 is well known for which one of the following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Shahjahan d) Venus 	59) Who of the following founded the Ahmy habad Textile	Labour Association?
following reasons? a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride c) Saturn d) Venus		
a) The formal proclamation of Swadeshi movement was made in Calcutta Town hall b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surar? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc Chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride b) Sodium chloride and Chloride c) Magnesium chloride and Zinc Chloride b) Mars c) Saturn d) Venus		tober 1905 is well known for which one of the
 b) Partition of Bengal took effect c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: Full independence for india Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement d) Swadeshi Movement d) Swadeshi Movement d) Swadeshi Movement e) Shahjahan d) Aurangzeb 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride c) Magnesium chloride and Zinc Chloride d) Mars c) Saturn d) Venus 		es made in Calcutte Teur hall
 c) Dadabhai Naoroji declared that the goal of Indian National Congress was Swaraj d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement d) Swadeshi Movement d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Mars c) Saturn d) Venus 		as made in Calculta Town hall
 d) Lokmanya Tilak started swadeshi movement in Poona 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: Fill independence for india Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement d) Aurangzeb 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride c) Magnesium chloride and Zinc Chloride d) Venus 		lational Congress was Swarai
 61) In the 'Individual Satyagraha' Vinoba Bhave was chosen as the first satyagrahi. Who was the second? a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: Full independence for india Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride c) Saturn d) Venus 	, , , , , , , , , , , , , , , , , , , ,	a <i>j</i>
 a) Dr. Rajendra Prasad b) Pandit Jawaharlal Nehru c) C.Rajagopalachari d) Sardhar Vallabhai Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride d) Mars c) Saturn d) Venus 		
Patel 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride c) Ammonium Chloride and Chloride 66) Which one of the following planets has large number of natural satellites or moons? a) Jupiter b) Mars		
 62) Consider the following statements: The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride c) Ammonium Chloride and Chloride 66) Which one of the following planets has large number of natural satellites or moons? a) Jupiter b) Mars c) Saturn d) Venus 	· · ·	
The Cripps Proposals include the provision for: 1. Full independence for india 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 G3)During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement G4)With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb G5) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride c) Ammonium Chloride and Chloride a) Jupiter b) Mars c) Saturn d) Venus		
 Full independence for india Creation of Constitution – making body. Which of the statements given below is/are correct?		
 2. Creation of Constitution – making body. Which of the statements given below is/are correct? a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride d) Mars c) Saturn d) Venus 		
Which of the statements given below is/are correct?a) 1 Onlyb) 2 Onlyc) Both 1 and 2d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movementb) Non – cooperation Movementc) Quit India Movementb) Non – cooperation Movementc) Quit India Movementd) Swadeshi Movement64) With whose permission did the English set up their first factory in Surat? a) Akbarb) Jahangirc) Shahjahand) Aurangzeb65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Magnesium chloride and Zinc Chlorideb) Sodium chloride and Calcium Chloride c) Ammonium Chloride and Zinc Chloride c) Ammonium Chloride and Zinc Chloride66) Which one of the following planets has large number of natural satellites or moons? a) Jupiterd) Venus	•	
 a) 1 Only b) 2 Only c) Both 1 and 2 d) Neither 1 nor 2 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium Chloride and Zinc Chloride c) Ammonium Chloride and Zinc Chloride d) Venus 	•••	
 63) During the freedom struggle, Aruna Asaf Ali was a major woman organizer of underground activity in a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride c) Ammonium chloride and Zinc Chloride d) Venus 	-	c) Both 1 and 2 d) Neither 1 nor 2
 a) Civil Disobedience Movement b) Non – cooperation Movement c) Quit India Movement d) Swadeshi Movement 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Ammonium chloride and Zinc Chloride c) Ammonium Chloride and Zinc Chloride d) Mars c) Saturn d) Venus 		, , ,
c) Quit India Movementd) Swadeshi Movement64) With whose permission did the English set up their first factory in Surat?a) Akbarb) Jahangirc) Shahjahand) Aurangzeb65) In a dry cell (battery), Which one of the following are used as electrocytes?a) Ammonium chloride and Zinc chlorideb) Sodium chloride and Calcium Chloridec) Magnesium chloride and Zinc Chlorideb) Sodium chloride and Chloride66) Which one of the following planets has large number of natural satellites or moons?a) Jupiterb) Marsc) Saturnd) Venus	,	
 64) With whose permission did the English set up their first factory in Surat? a) Akbar b) Jahangir c) Shahjahan d) Aurangzeb 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride c) Ammonium Chloride and Zinc Chloride c) Ammonium Chloride and Chloride 66) Which one of the following planets has large number of natural satellites or moons? a) Jupiter b) Mars c) Saturn d) Venus 	,	
a) Akbarb) Jahangirc) Shahjahand) Aurangzeb65) In a dry cell (battery), Which one of the following are used as electrocytes?a) Ammonium chloride and Zinc chlorideb) Sodium chloride and Calcium Chloridea) Ammonium chloride and Zinc Chlorideb) Sodium chloride and Calcium Chloridec) Ammonium Chloride and Chloride66) Which one of the following planets has large number of natural satellites or moons?d) Venus	•	,
 65) In a dry cell (battery), Which one of the following are used as electrocytes? a) Ammonium chloride and Zinc chloride b) Sodium chloride and Calcium Chloride c) Magnesium chloride and Zinc Chloride c) Magnesium chloride and Zinc Chloride b) Mars c) Saturn d) Venus 		•
a) Ammonium chloride and Zinc chlorideb) Sodium chloride and Calcium Chloridec) Magnesium chloride and Zinc Chloridec) Ammonium Chloride and Chloride66) Which one of the following planets has large number of natural satellites or moons?d) Venusa) Jupiterb) Marsc) Saturn		· · ·
 c) Magnesium chloride and Zinc Chloride c) Ammonium Chloride and Chloride 66) Which one of the following planets has large number of natural satellites or moons? a) Jupiter b) Mars c) Saturn d) Venus 		
 66) Which one of the following planets has large number of natural satellites or moons? a) Jupiter b) Mars c) Saturn d) Venus 		
a) Jupiter b) Mars c) Saturn d) Venus		
7 ± 100 KUdu, UUD, Alilla Aluli, NSA Naudi, Alulilla Andilla Uternina et los. Et la	711 EVR Road, Opp. Anna Arch, NSK Nagar, Arumbakkam, CHENNAI-106. E-	, ,

RADIAN IAS ACADEMY (Chennai. Coimbatore. Mad	urai. Nellai & Trichy) -6- www.radian	news.pbwiki.com		
67) Consider the following statements:				
1. Sweet orange planet is propagated grafting technique				
2. Jasmine planet is propagated by layers technique				
Which of the statements given below is/are cor				
a) 1 Only b) 2 Only	•	either 1 nor 2		
68) Which one of the following types of waves are		6 (1)		
a) Radio Waves b) Microwaves		one of the above.		
69) In the context of genetic disorders, consider the				
A woman suffers from colour blindness while h				
and a daughter. In this context, Which one of the a) Both children suffer from colour blindness.	ne following statements is most pro	bably correct?		
b) Daughter suffers from colour blindness while	e son does not suffer from it			
c) Both children do not suffer from colour blind				
d) Son suffers from colour blindness while				
70) A person travels 12 km due North, then 15km	-	st and then 18 km due		
south. How far is he from the starting point?				
a) 6 km b) 12 km	c) 33 km	d) 60 km		
Simple. Does not need any Explanation.				
71) Six persons A, B, C, D, E and F ard standing				
alongside E. B is standing beside A only. A is f	•	he extremes?		
a) A and F b) B and D	c) B and F d) None			
Simple. Does not need any Explanation.				
72) Which one of the following is used as an explo	osive?			
a)Phosphorus Trichloride b) Mercuric oxide	c) Graphite	d) Nitro glycerine		
73) Consider the following :	<i>n:</i>			
1. Camphor 2. Chicory 3. Vanilla	NA.			
Which of the above is/are plant product(s)?		d) 4 0 and 0		
a) I and 2 only b) 3 only	av is a -	a) 1, 2 and 3		
a) Bat b) Kite	ox is a c Stork	d) Vulture		
 72) Which one of the following is used as an explorable a) Phosphorus Trichloride b) Mercuric oxide 73) Consider the following : Camphor Chicory Vanilla Which of the above is/are plant product(s)? a) 1 and 2 only b) 3 only 74) In the context of Indian wild life, the flying formation a) Bat b) Kite 75) During which Five Year plan was the Emplantate party was elected? Third Fourth 76) Consider the following statements: Infant mortality rate takes into account the d Infant mortality rate is the number of infant of year 	here c) stork	took place and the		
Janata party was elected?				
a) Third b) Fourth	c) Fifth	d) Sixth		
76) Consider the following statements :	,	/		
1. Infant mortality rate takes into account the d	eath of infants within a month after	birth.		
2. Infant mortality rata is the number of infant d	leaths in a particular year per 100 liv	ve births during that		
year.				
a) 1 only b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2		
77) If a panchayat is dissolved, elections are to				
a) 1 month b) 3 months	c) 6 months	d) 1 year		
78) Consider the following statements:1. The Governor of Punjab is concurrently the	e Administrator of Chandigarh			
2. The Governor of Kerala is concurrently th				
Which of the above statements is/are correct?				
a) 1 only b) 2 only	c)Both 1 and 2	d) Neither 1 nor 2		
79) Consider the following pairs:		,		
Organisation	Location of Headquarter			
a) Asian Development Bank	Токуо			
b) Asia-Pacific Economic Cooperation	Singapore			
c) Association of South East Asian Nations	Bangkok			
Which of the above pairs is/are correct matche				
a) 1 only b) 2 only 80) With reference to the United National consider	c) 2 and 3 only	d) 3 only		
1. The Economic and Social council (ECOSO		te		
2. It is elected by a $2/3^{rd}$ Majority of the Genera				
Which of the statements given above is/are co				
a) 1 only b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2		
81) In which one of the United Nations is the Sham	,			
a) Niligiri Hills b) Nicobar island		akshadweep islands		

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nellai & Trichy) -7- www.radiannews.pbwiki.com					
82)Consider the following statements:					
a) The Advocate General of a State in Ir	ndia is appointed by the P	President of India upon the			
recommendation of the Governor of the concerned State.					
b) As provided in Civil Procedure code, High Courts have original appellate and advisory jurisdiction at					
the state level.					
Which of the statement given above is/a	re correct?				
a) 1 only b) 2 only	c) Both 1	and 2 d) Neither 1 nor 2			
83) In India, the first Municipal Corporation					
	•	u			
, , , , , , , , , , , , , , , , , , ,	c) Bomba	, , , , , , , , , , , , , , , , , , ,			
84) With reference to Lok Adalats, consider					
1. An award made by a Lok Adalat is		of a civil court and no appeal lies			
against thereto before any					
2. Matrimonial /Family disputes are r		dalat.			
Which of the statement given above is					
a) 1 only b) 2 Only	c) Both 1	,			
85) With reference to Union Government co	onsider the following state	ements:			
 The Constitution of India provides 	that all Cabinet Ministers	s shall be compulsorily the sitting			
members of Lok Sabha or	nly				
2. The Union Cabinet Secretariat op	erates under the directior	of the Ministry of Parliaments			
Affairs.		,			
Which of the statements given above i	s/ are correct?				
a) 1only b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2			
86) Which one of the following Constitution					
including the Prime Minister in the Coun					
number of members of the House of the					
a) 90 th b) 91 st	c) 92 nd	• d) 93 rd			
, , ,		,			
 87) Consider the following statements: 1. Central Administrative Tribunal (CAT was 2. The Members for CAT are drawn from bo Which of the statements given above it 		Ainister shin of Lol Dohodur Chestri			
1. Central Administrative Tribunal (CAT was	set up during tree rim iv	linister ship of Lai Banadur Shasth.			
2. The Members for CAT are drawn from bo	th judicial and administra	tive streams.			
Which of the statements given above					
a) 1 only b) 2 only	c) Soth 1 and 2	d) Neither 1 nor 2			
88) With reference to Union Government, c	onsider the following state	ements:			
1. The number of Ministries a	at the Centre on 15" Augu	ust 1947 was 18.			
2. The number of Ministries a	at the Centre at present is	36.			
Which of the statements given above	sts/are correct ?				
a) 1 only b) 2 only	c) Both 1	and 2 d) Neither 1 nor 2			
a) 1 only b) 2 only 89) Consider the following statements					
1. The first telegraph line in India, was laid b	etween Kolkata (Formerl	y Calcutta) and Diamond Harbor			
2. The first export processing Zone in India		,			
Which of the statements given above is/					
a) 1 only b) 2 only	c) Both 1	and 2 d) Neither 1 nor 2			
90) Which one of the following Union minist					
a) Ministry of Science and Technology		y of Health and Family Welfare			
c) Ministry of Environment and Fores		Ministry of Chemicals and Fertilizers			
91) Where is the headquarters of Animal W					
a) Ahmedabad b)Chennai	c) Hyderabad	d) Kolkata			
92) Consider the following statements rega					
1. The Second Five- Year Plan empl					
2. TheThird Five-year Plan introduct	ion the concept of import	substation a strategy for			
Industrialisation.					
Which of the statements given above i					
a) 1 only b) 2 only	c) Both 1 and 2	d) Neither1 nor 2			
93) Consider the following statements:					
 The National School of Drama set 	up by Sangeet Natak Al	kademi1959.			
The highest honour conferred by \$	Sahitya Akademi on a wri	ter in electing him its Fellow			
Which of the statements given above of	correct?				
a) 1 only b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2			
-					

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nellai & Trichy) -8- www.radiannews.pbwiki.com				
94) With reference to Union Government consider the following statements:				
1. The Ministries /Departments of the Government of India are created by the Prime Minister on his				
advice of the Cabinet Secretary.				
2. Each of the Ministries is assigned to a Minister by the President of India on the advice of the				
Prime Minister.				
Which of the statements given above is/are correct?				
a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2				
95) A person has 4 coins of different denomination what is the number of different sums. of money the person Can from (using one or more coins at a time)				
a) 16 b) 15 c) 12 d) 14				
Taking Single Coin at a time in ${}^{4}C_{1}=4$ ways.				
Taking Two Coins at a time in $4C_2=6$ ways.				
Taking three Coins at a time in ${}^{4}C_{3}=4$ ways.				
Taking all(4) Coins at a time in 4C4=1 ways.				
So Total=15 ways.				
(or)				
Taking at least one coin at a time.				
Total Ways = $2^4 - 1 = 15$ ways.				
96) How many number lie between 300 and 500 in which 4 comes one time?				
a) 99 b) 100 c) 110 d) 120				
When 4 is the FIRST digit, the SECOND digit (B) can be any one of the nine				
(1,2,3,5,,9,0) digits and the THIRD digit (C) can be any one of the nine (1,2,3,5,,9,0)				
digits.				
So, 1 X 9 X 9 = 81 Numbers.				
So, 1 X 9 X 9 = 81 Numbers. A 4 C 36617				
A 4 C When 4 is the SECOND digit, the FIRST digit, (2) can must '3' and the THIRD digit (C)				
when 4 is the SECOND digit, the FIRST digit, (a) can must '3' and the THIRD digit (C)				
when 4 is the SECOND digit, the FIRST digit, (a) can must '3' and the THIRD digit (C)				
when 4 is the SECOND digit, the FIRST digit, (a) can must '3' and the THIRD digit (C)				
when 4 is the SECOND digit, the FIRST digit (C) can must '3' and the THIRD digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ by gits. So, 1 X 1 X 9 = 9 Numbers.				
when 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ by gits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can				
when 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ (Digits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits.				
when 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ by gits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can				
when 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ (Digits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits.				
When 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ by So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits. So, 1 X 9 X 1 = 9 Numbers.				
When 4 is the SECOND digit, the FIRST digit (C) can be any one of the nine $(1,2,3,5,,9,0)$ (Digits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits.				
when 4 is the SECOND digit, the FIRST digit (c) can must '3' and the THIRD digit (c) can be any one of the nine $(1,2,3,5,,9,0)$ (bgits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror?				
when 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine $(1,2,3,5,,9,0)$ (bgits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X.				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine $(1,2,3,5,,9,0)$ (bgits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine $(1,2,3,5,,9,0)$ digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (by its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5,1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (bg its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5, 1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS).				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) togits. So, 1 X 1 X 9 = 9 Numbers. Mhen 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5, 1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). > Very easy Subject & mere 2 months enough for the Preparation.				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) togits. So, 1 X 1 X 9 = 9 Numbers. Men 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5, 1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. Sociology MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). > Very easy Subject & mere 2 months enough for the Preparation. > Materials for Each & Every session.				
 when 4 is the SECOND digit, the FIRST digit (c) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (by its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5,,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SociOLOGY MAINS-CLASS Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). Very easy Subject & mere 2 months enough for the Preparation. Materials for Each & Every session. Opting Sociology will also contribute to Social Issues part of GS & Essay Papers (Mains). 				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (by its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5,1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). > Very easy Subject & mere 2 months enough for the Preparation. > Materials for Each & Every session. > Opting Sociology will also contribute to Social Issues part of GS & Essay Papers (Mains). > Periodical tests for both Prelims and Mains & Effective-Evaluation with Feedback.				
 when 4 is the SECOND digit, the FIRST digit (c) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (by its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5,,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SociOLOGY MAINS-CLASS Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). Very easy Subject & mere 2 months enough for the Preparation. Materials for Each & Every session. Opting Sociology will also contribute to Social Issues part of GS & Essay Papers (Mains). 				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) to gits. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5, 1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). > Very easy Subject & mere 2 months enough for the Preparation. > Materials for Each & Every session. > Opting Sociology will also contribute to Social Issues part of GS & Essay Papers (Mains). > Periodical tests for both Prelims and Mains & Effective-Evaluation with Feedback. > Classes at RADIAN & Pallavaram. Details :99400- 54689.				
When 4 is the SECOND digit, the FIRST digit (a) can must '3' and the THIRD digit (c) can be any one of the nine (1,2,3,5,,9,0) (by its. So, 1 X 1 X 9 = 9 Numbers. A B 4 When 4 is the LAST digit, the FIRST digit (A) can must '3' and the SECOND digit (B) can be any one of the nine (1,2,3,5,1,9,0) digits. So, 1 X 9 X 1 = 9 Numbers. So totally 81 + 9 + 9 = 99 digits. 97) How many letters of the English alphabet (capitals) appear same when looked at in a mirror? a) 9 b) 10 c) 11 d) 12 The Alphabets are A, H, I, M, O, T, U, V, W, X. SOCIOLOGY MAINS-CLASS > Get the best & Result - Oriented Coaching by Mr.SAMPATH, a proven Expert in Sociology (Scored 350 plus TWICE in UPSC-MAINS). > Very easy Subject & mere 2 months enough for the Preparation. > Materials for Each & Every session. > Opting Sociology will also contribute to Social Issues part of GS & Essay Papers (Mains). > Periodical tests for both Prelims and Mains & Effective-Evaluation with Feedback.				

DC itself. Our Students got many TOP ranks, including Women Topper, Women MBC Topper, Women BC

Topper Woman SC Topper etc. First Ranker also associated with RADIAN. First Time TNPSC (in fact first Competitive Exam) canditate, secured 13th Rank Among women.

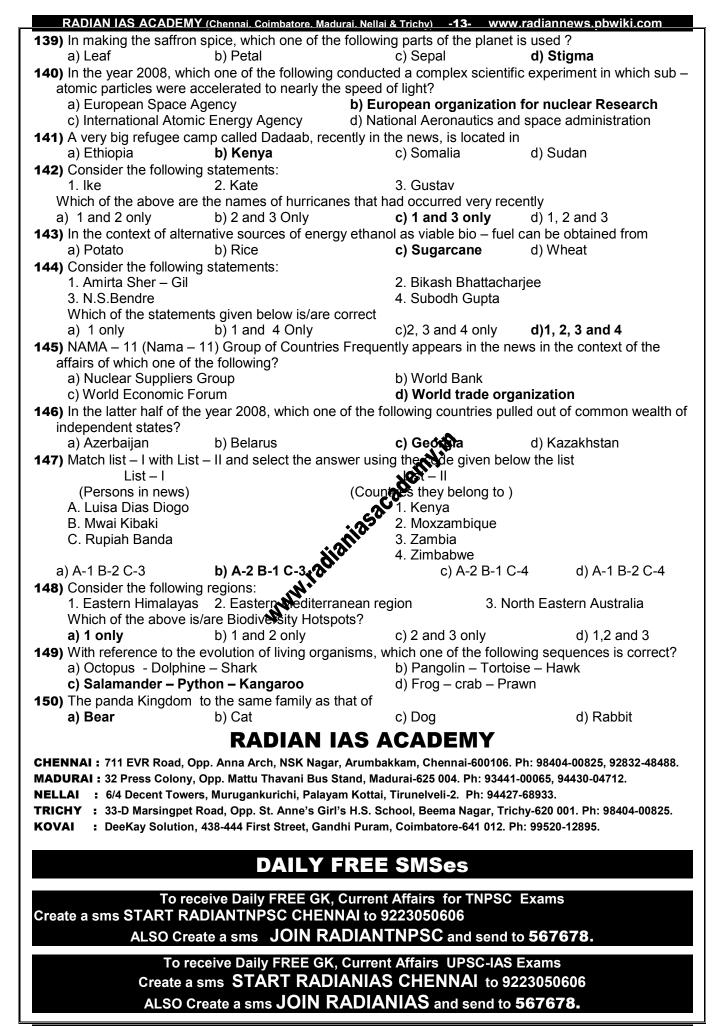
Classes start from May 24th 2009. (Attend FREE INTRO CLASS at 10AM)

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nellai & Trichy) -9- www.radiannews.pbwiki.com				
GROUP-I COACHING FEE				
BEFORE PRELIMS RESULT Fee at MADURAI & NELLAI: Rs.6000/- Fee at CHENNAI: Rs.8000/-				
AFTER PRELIMS RESULT Fee at MADURAI & NELLAI: Rs.8000/- Fee at CHENNAI: Rs.10000/-				
(CHENNAI: For Details Contact: Mr. KARTHIK : 98400-00825/92832-48488)				
(MADURAI: For Details Contact: Mr. RAMESH: 93441-00065)				
(NELLAI: For Details Contact: Mr. RAMESH: 94427-68933)				
Batch 2: TEST BATCH & COMPLETE EVALUATION. (Rs.3000). (Postal Students-Add Rs.250 for POSTAL -Receive evaluated Papers through Courier)				
Batch 3: Materials (Tamil & English Medium): Start receiving Materials from Mid of June 2009 onwards.				
Materials Alone: Rs. 3000/- By Courier: Rs.3250/- Other States: Rs.3500/ Materials & Test Batch: Rs. 5000/ All Classes in AUDIO CDs= Rs.4000/- All STAT Classes in VIDEO CDs = Rs.1500/- STATISTICS & MATHS Batch Only : Rs.1500/				
98) How many three –digit' numbers can be generated from 1, 2, 3,4,5,6,7,8,9 such that the digits are in				
ascending order? a) 80 b) 81 c) 83 d) 84				
When '1' is the first digit, '2' can be the second digit, so the third digit can be any one				
of the '7' digits.				
When '1' is the first digit, '3' can be the second digit, so the third digit can be any one				
of the '6' digits.				
And so on.				
Total cases with '1' as the first digit is 7 + 6 🕉 + 1 = 28				
Similarly Total cases with '2' as the first dig 2 is $6 + 5 + + 1 = 21$				
Similarly Total cases with '3' as the first wait is $5 + 4 + + 1 = 15$				
Similarly Total cases with '3' as the first regit is $5 + 4 + + 1 = 15$				
Similarly Total cases with '3' as the first fight is $5 + 4 + + 1 = 15$				
And so on Similarly Total cases with '7' as the first digit is 1 = 1.				
And so on Similarly Total cases with '7' as the first digit is 1 = 1.				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 45 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of 				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? 				
And so onSimilarly Total cases with '7' as the first digit is 1 = 1.So Total Cases is = 28 + 21 + 5 + 10 + 6 + 3 + 1 = 8499) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally?a) 96b) 84c) 72d) 64				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? 				
And so onSimilarly Total cases with '7' as the first digit is 1 = 1.So Total Cases is = 28 + 21 + 10 + 6 + 3 + 1 = 8499) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64Best Way is go from Option.				
And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72				
And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 5 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40				
And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 5 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? 				
And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 5 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A = 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14				
And so on Similarly Total cases with '7' as the first digit is $1 = 1$. So Total Cases is $= 28 + 21 + 4 + 10 + 6 + 3 + 1 = 84$ 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2++ (x-1) + (x+1) ++ n = 177				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 45 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. 				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 4 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, Md A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. So, 1 + 2 + + n > 177. i.e. n(n+1)/2 > 177, the smallest value of 'n' which satisfies 				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 4 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, Yhd A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. So, 1 + 2 + + n > 177. i.e. n(n+1)/2 > 177, the smallest value of 'n' which satisfies the given equation is '18'. 19 x 20/2 = 190. 				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 4 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. So, 1 + 2 + + n > 177. i.e. n(n+1)/2 > 177, the smallest value of 'n' which satisfies the given equation is '18'. 19 x 20/2 = 190. Should have got 190. So the missed one is 190 -177 = 13. 101) Four metal rods of lengths 78 cm, 104 cm, 117 cm and 169 cm are to be cut into parts of equal length. Each part must be as long as possible. How many pieces that can be cut? 				
And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 410 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, Shid A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides B of B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A = 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. So, 1 + 2 + + n > 177. i.e. n(n+1)/2 > 177, the smallest value of 'n' which satisfies the given equation is '18'. 19 x 20/2 = 190. Should have got 190. So the missed one is 190 -177 = 13. 101) Four metal rods of lengths 78 cm, 104 cm, 117 cm and 169 cm are to be cut into parts of equal length. Each part must be as long as possible. How many pieces that can be cut? a) 27 b) 36 c) 43 d) 480				
 And so on Similarly Total cases with '7' as the first digit is 1 = 1. So Total Cases is = 28 + 21 + 4 + 10 + 6 + 3 + 1 = 84 99) There are four persons A, B, C, D, and A has some coins A gave half of the coins to B and 4 more besides B gave half of the coins to c and 4 more besides Both B and D end up with same number of coins How many coins did A have originally? a) 96 b) 84 c) 72 d) 64 Best Way is go from Option. A= 72 B gets 36 + 4 = 40 C gets from B 20 + 4 = 24 So B is left with 16. D get from C 12 + 4 = 16. 100) While adding the first few continuous natural numbers, a candidate missed one of the numbers and wrote the answer as 177. What was the number missed? a) 11 b) 12 c) 13 d) 14 1+2+ + (x-1) + (x+1) + + n = 177 Where 'x' the missed one, 'n' the total natural numbers. So, 1 + 2 + + n > 177. i.e. n(n+1)/2 > 177, the smallest value of 'n' which satisfies the given equation is '18'. 19 x 20/2 = 190. Should have got 190. So the missed one is 190 -177 = 13. 101) Four metal rods of lengths 78 cm, 104 cm, 117 cm and 169 cm are to be cut into parts of equal length. Each part must be as long as possible. How many pieces that can be cut? 				

RADIAN IAS ACADEMY (Chennai. Coimbatore. Madurai. Nellai & Trichv) -10- www.radiannews.pbwiki.com				
102) In an examination, there are three subjects A, B and C. A student failed in A, 22% students failed B and 16% failed in C. The total number of students passing the whole examination lies between				
a) 42% and 84% b) 42% and 78% c) 58% and 78% d)58% and 84% For Every 100 students				
Passed in 'A'=80; Passed in 'B'=78; Passed in 'C'=84				
So Minimum number of students passed in all subjects is 100 –(20+22+16)= 48				
Maximum number of students passed in all the subjects is nothing but the				
maximum number of students passed in an the subjects is nothing but the minimum number of students passed in any subject which is '78'.				
103) There is a family of 6 persons A, B, C, D, E, and F. There are two married couples in the family Members are lawyers, teacher, Salesman, engineer accountant and doctor. D the salesman is married to the lawyers. F, the accountant is the son and of B and brother of E. C, the lawyer is the daughter – in – law of A. E is the unmarried engineer. A is the grandmother of F. How is related to F?				
a) Brother b) Sister c) Father d) Cannot be established (Cannot be determined	d)			
Since We do not know the sex(gender) of 'E', the question can not be answered.				
104) How many times are a hour hand and a minute hand of a clock at right angles during their motion from 1.00 PM to 10.00 PM				
a) 9 b) 10 c) 18 d) 20				
ALL THE OPTIONS ARE WRONG.				
The correct answer must me 16 times. Because totally 9 whole hours. Every one hour	r			
two times the angle between hands of a clock make an angle 90 degrees. But from 3				
to 4 only one time, similarly from 9 to 10 only one time. But 2 to 3 and 8 to 9 two				
times.				
So $7 \times 2 + 1 + 1 = 16$ times.				
 105) There are 240 balls and n numbers of boxes B₁, B₂, B₃, B_n. The balls are to be placed in the boxe such that B₁, should contain 4 balls more than B₂, B₂ should contain 4 balls more than B₃, and so on. which on the following cannot be possible value of n? a) 4 b) 5 c) 6 d) 7 Let 'x' be the number of balls in the box Ex So the box B_{n-1} Contains x+4 and the box B_{n-2} Contains x+8 and so on. So (x) +(x+4) + (x+2x4) + (x+3x4) + (x+(n-1)4)=240 i.e. nx + 4[n(n+1)/2]=240 n[x+2(n+1)]=240, So 240 must by divisible by 'n', there for '7' can not be the value of interval. 				
Let 'x' be the number of balls in the box $\mathbf{B}_{\mathbf{x}}$ the box $\mathbf{B}_{\mathbf{n},1}$ Contains x+4 and the box				
B _{n-2} Contains x+8 and so on.				
So $(x) + (x+4) + (x+2x4) + (x+3x4) + x + [x+(n-1)4]=240$				
i.e. $nx + 4[n(n+1)/2] = 240$				
n[x+2(n+1)]=240. So 240 must be divisible by 'n', there for '7' can not be the value of				
'n'.				
106) In a Carom board game competition, m boys and n girls (m>n>1) of a school participate in which every student has to play exactly one game with every other students. Out of the total games played, i was found that in 221 games one player was a boy and the other player was a girl. Consider the following statements;	t			
 The total number of students that participated in the competition is 30. The number if games in which both players were girls is 78 Which of the statements given above is/are correct? 				
a) 1 only b) 2 only c) Both 1 and 2 d) neither 1 nor 2				
Given in 221 games one player was a boy and the other player was a girl.				
Given 'm' boys and 'n' girls. So m \mathbf{x} n =221. So 'm' and 'n' are respectively 17 and 13				
(Because given m > n).				
So Total 17+13 = 30.				
Games within girls is ${}^{13}C_2 = (13 \times 12)/2 = 78$.				
 107) There are three cans A, B and C. The capacities of A, B and C are 6 litres, 10 litres and 16 litres respectively. The milk has to be divided in them using three cans only. Consider the following statements: It is possible t o have 6 litres of milk each in can A and B. It is possible to have 8 litres of milk each in can B and C. a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 				
1 alone is true. Fill the can 'A', and empty can 'A' into can 'B', now fill the can 'A'.				

RADIAN IAS ACADEMY (Chennai. Coi	mbatore. Madurai. N	ellai & Trichy) -11-	www.radiannews.pbwiki.com
108) Consider the following pairs			
1. Ashok Leyland	:	Hinduja group)
2. Hindalco Industries	:	A.V.Birla Gro	
3. Suzlon Energy	:	Punj Lloyd Gr	•
Which of the pairs given above is	/are correctly ma		•
a) 1and 2 only b) 2 only	c) 1 and 3		and 3
109) In the context of global economy,	,	- ·	
a) JP Morgan Chase	:	Financial serv	
b) Roche Holding AG		Financial ser	
c) WL Ross & co.		Private Equity	
d) Warburg pincus		Private Equity	
110) Consider the following houses :	•		,
1. Christie's 2. Osian's	3. Sotheby's		
Which of the above is/are au		eer?	
a) 1 only (b) 1 and 3 only	(c) 2 and 3 o		d 3
111) In the context of CO_2 emission at			
driven device under the UNFCC			
from the developed countries to			5
gas emissions?			duce greenhouse
a) Carbon Footprint	b)	Carbon Credit R	Pating
c) Clean Development Mechai		Emission Reduetio	
112) The concept of carbon credit orig	,		
(a)Earth summit, Rio de Janeir			TO T
(b)Kyoto protocol	10		
(c) Montreal protocol			
	n	••	
 (d) G-8 Summit, Heiligendamn 113) Who among the following is the f (a) Klaus Schwab (b)John Kenneth Galbraith (c) Robert zoellick (d) Paul Krugman 114) The security council of UN consis elected by the General Assembly for (a) 1 year (b) 2 year 	ll aundar of Maria		2
(a) Klove Sebweb		i Economica-orum	?
(a) Niaus Scriwad		No.	
(b)John Kenneth Galbraith		<u>.</u>	
(C) RODELL ZOEIIICK		<u>.</u>	
(u) Paul Krugiliali		nt mambara and t	the remaining 10 member are
114) The security council of ON consis		nt members, and t	the remaining to member are
elected by the General Assembly to	or a terminator		
a) i year (b) z year ((u) 5 year	
115) From which one of the following d		are its independent	Ce ?
(a) Bulgaria (b) Croatia	Macedonia		
116) Which one of the following pairs	Countries toug	nt wars over a reg	lion called Ogden?
(a) Eritrea and Sudan			
(b) Ethiopia and Somalia			
(c) Kenya and Somalia			
(d) Ethiopia and Sudan			
117) In the middle of the year 2008 the			
Of which one of the following co			rid to enact a climate Act by
Passing "The climate change			
(a) Australia (b) Canada	(c) Germany	(d) Japan	
118) Which one among the following h			
(a)Blue light (b) Green ligh			
119) In the context of independent Ind	ia's economy, v	nich one of the f	ollowing was the earliest
event to take place?			
(a) Nationalization of Insuranc			
(b) Nationalization of state Bar			
(c) Enactment of Banking Re			
(d) Introduction of First Five-Ye	ear pian		
120) Consider the following pairs :	Ucodaverte		
Automobile <u>Manufacturer</u> 1. BMW AG : U	<u>Headquarter</u> ISA	<u>ə</u>	
	weden		
	France		
	ermany	(matched?	
Which of the pairs given above (a) 1, 2 and 3 (b) 3 and 4		(d) 1, 2 and 4	
(a) 1, 2 and 3 (b) 3 and 4	(C) 4 UNIY	(u) 1, 2 anu 4	
711 EVR Road, Opp. Anna Arch, NSK Nagar, Arumbal	kam CHENNAI 106	E mail: mailtoradian@	wahaa aa in Dhi 08404 00825 08404 22055

RADIAN IAS ACADEMY	(Chennai. Coimbatore. Mad	urai. Nellai & Trichy) -12-	www.radiannews.pbwiki.com
121) Which one of the follow	wing is not a drug/Parr	na company?	
	(b) Nicholas Primal		adila
122) Who of the following is			
		(c) Bill Clinton (d) Hilla	
.,			ne among following was not one
of them?			The among following was not one
	b) Itoly		d) Bussis
a) Canada	b) Italy	c) Japan	d) Russia
124) Consider the following			. .
			ers the Indus water Treaty.
			m Japan and the World Bank
Which of the statemen	-		
a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2
125) When leader peas wor	n the "mixed doubles a	at the US open in the yea	r 2008, who of the following was
his partner?			
a) Ana ivanovic	b) Cara Black	c) Dinara Safina	d) Jelena Jankovi
126) In the context of Indiar			
a) A Kind of Super cor		b) Title of moon inpact	probe
c) Stock exchange		d) Nuclear – powered s	•
127) Which of the following	pairs is not correctly n	, ,	
a) Barbora Spotakova		Javelin throw	
b) Pamela Jelimo		Weightlifting	
,		• •	
c) Sanya Richards		Sprint	
d) Yelena Isinbayeva		Pole Vault	
		obe on the Moon. Among	g the following countries which
one landed such probe of			
a) Australia	b) Canada	c) China 🛛 🔊	d) Japan
129) Who of the following is		A.	
a) Fernando Alonso	b) Kimi Raikkonen	c) Lewis comiton	d) Nicolas Anelka
130) Consider the following	pairs:	20-	
Famous place	•	COUNTY	
a) Cannes		Frence	
b) Davos		enmark	
c) Roland Garros		The Netherlands	
Which of the pairs given	above is/are com	matched?	
Which of the pairs given a) 1 only	b) 1 and 2 only	c) 2 and 3 only	d) 1, 2 and 3
a) I Ully	b) failu 2 0100		u) 1, 2 and 3
131) Among the following w			d) Marsta Oarda
a) Arsenal	b) Aston Villa	c) Chelsea	d) Monte Carlo
132) The marine animal cal			
a) Amphibian	b) Bony fish	c) Shark	d) Mammal
133) The dul Hasti power st	tation is based on whic	ch one of the following riv	ers?
a) Beas	b) Chenab	c) Ravi	d) Sutlej
134) Conider the following s	statements:		
	a Menon foundation is	s based on New Delhi	
		hna Menon aard is the ch	nief iustice of India.
K.G.Balak			,,
Which of the statemen		correct	
a) 1 only	b) 2 Only	c) Both 1 and 2	d) Neither 1 nor 2
, .		,	v federal administrative centre of
-	wing is the country's a		
Malayasia?	h) Kuala Taranggan		d) Taining
a) Kota Bharu	b) Kuala Terenggan		d) Taiping
136) In the context of Indiar			
		speed of more than 8 Ma	ach.
	of Shourya missile is		
Which of the statements	s given below is/are co	rrect	
a) 1 only	b) 2 Only	c) Both 1 and 2	d) Neither 1 nor 2
137) WiMAX is related to w	hich one of the following	ng?	
a) Bio technology			d) Communication Technology
, 0,			anti Swarup Bhatnagar Prize
given?		U	
a) Literature	b) Performing Arts	c) Science	d) Social service
, -	, 0.2	,	,



711 EVR Road, Opp. Anna Arch, NSK Nagar, Arumbakkam, CHENNAI-106. E-mail: mailtoradian@yahoo.co.in Ph: 98404-00825, 98404-33955