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Question Booklet Alpha Code



Total Number of Questions : 100

Time : 90 Minutes

Question Booklet SI.

. No

Maximum Marks : 100

- 1. The Question Paper will be given in the form of a Question Booklet. There will be four versions of Question Booklets with Question Booklet Alpha Code viz. **A**, **B**, **C** & **D**.
- 2. The Question Booklet Alpha Code will be printed on the top left margin of the facing sheet of the Question Booklet.
- 3. The Question Booklet Alpha Code allotted to you will be noted in your seating position in the Examination Hall.
- 4. If you get a Question Booklet where the alpha code does not match to the allotted alpha code in the seating position, please draw the attention of the Invigilator IMMEDIATELY.
- 5. The Question Booklet Serial Number is printed on the top right margin of the facing sheet. If your Question Booklet is un-numbered, please get it replaced by new Question Booklet with same alpha code.
- 6. The Question Booklet will be sealed at the middle of the right margin. Candidate should not open the Question Booklet, until the indication is given to start answering.
- 7. Immediately after the commencement of the examination, the candidate should check that the Question Booklet supplied to him/her contains all the 100 questions in serial order. The Question Booklet does not have unprinted or torn or missing pages and if so he/she should bring it to the notice of the Invigilator and get it replaced by a complete booklet with same alpha code. This is most important.
- 8. A blank sheet of paper is attached to the Question Booklet. This may be used for rough work.
- 9. Please read carefully all the instructions on the reverse of the Answer Sheet before marking your answers.
- 10. Each question is provided with four choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and darken the bubble corresponding to the question number using Blue or Black Ball Point Pen in the OMR Answer Sheet.
- 11. Each correct answer carries 1 mark and for each wrong answer 1/3 mark will be deducted. No negative mark for unattended questions.
- 12. No candidate will be allowed to leave the examination hall till the end of the session and without handing over his/her Answer Sheet to the Invigilator. Candidates should ensure that the Invigilator has verified all the entries in the Register Number Coding Sheet and that the Invigilator has affixed his/her signature in the space provided.
- 13. Strict compliance of instructions is essential. Any malpractice or attempt to commit any kind of malpractice in the Examination will result in the disqualification of the candidate.

- 1. Economic survey is published by
 - A) Ministry of Finance
 - C) Government of India

- B) Planning Commission
- D) Indian Statistical Institute
- 2. Among the achievements of Indian planning, we may include
 - 1. Development of strong infrastructure
 - 2. Diversification of Industry and exports
 - 3. High growth of National Income
 - 4. High control over retail prices
 - A) 1, 2 and 3 B) 1, 2 and 4 C) 1 and 2 D) 2 and 3
- 3. Which of the following could be said to have prevented the 'trickle down' effects in Indian economy ?
 - 1. Increased dependence of agriculture on purchased inputs and privately managed irrigation.
 - 2. Employing bonded labour by larger farmers.
 - 3. Lowered participation of women agricultural labour due to use of technology.
 - 4. Lack of expected returns of Green Revolution.
 - A) 1 and 2 B) 1 and 3 C) 2 and 3 D) 2 and 4
- 4. Which of the schemes launched by the Government of India aims at enhancing the livelihood security of the rural people by guaranteeing 100 days of employment in a financial year to a rural adult member who volunteer to do unskilled manual work ?
 - A) TRYSEM B) PMGSY C) ASHA D) MGNREGA
- 5. Which of the following statements is correct ?
 - A) Indian economy is as developed as that of China
 - B) About 70 percent of Indian's are self employed and are the owners of micro or small enterprises
 - C) In India, single biggest employment is created by agriculture and allied activities
 - D) About 58 percent of Indian workforce is employed in MNCs
- 6. The reason for India's occupational structure remaining more or less the same over the years has been that
 - A) Productivity in agriculture has been high enough to retain people to stay with agriculture
 - B) Lack of awareness among the people of the significant of transition from agriculture to industry for economic development
 - C) Increased investments towards capital intensive industries
 - D) Ceilings on land holdings increased the number of land owners and hence their preference to stay with agriculture
- 7. Consider the following statements :

"Regional disparities in India are high and have been rising in recent years because" :

- 1. There is persistent investment overtime only in selected sectors.
- 2. Agro climatically some regions are less conducive to development.
- 3. Little or no agrarian transformation in some regions and the consequent lack of social and economic opportunities.
- 4. Continuous political instability in some areas.

Which of the above statements are correct ?

A) 1, 2 and 3 B) 1, 2 and 4 C) 1, 3 and 4 D) 2, 3 and 4

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- 8. Which one of the following statements regarding the levying, collecting and distribution of Income Tax is correct ?
 - A) The Union Government levies, collects and distributes the proceeds of Income Tax between itself and the States
 - B) The Union Government levies, collects and retains all the proceeds of Income Tax to itself
 - C) The Union Government levies and collects the tax and all the proceeds are distributed among the States
 - D) Only the surcharge levied on income tax is shared between the Union and the States
- 9. Which of the following expenditures do not require the sanction of Parliament ?
 - 1. Salary and allowances of the President and CAG.
 - 2. Debt charges of the Government.
 - 3. Defence expenditure.
 - 4. Maintenance expenditure of embassies.

A) Department of Science and Technology

- A) 1, 2, 3 and 4 B) 1, 2 and 3 C) 1 and 2 D) 2 and 4
- 10. The South Asian Free Trade Agreement (SAFTA) was introduced with a view of levying how much customs duty for trading any product within the SAARC Zone ?
 - A) 5 percent B) 4 percent C) 2 percent D) No customs duty
- 11. In which of the following organisations the Prime Minister of India recently inaugurated five young Scientists Labs ?
 - A) ISRO B) DRDO C) BARC D) DAE
- 12. The recently launched Control Equipment Identity Register Postal Operates under which department ?
 - B) Department of Telecommunications
 - C) Department of Biotechnology D) Department of Public Enterprises
- 13. Consider the following statements about population profile of Kerala as per the Census of India 2011 :
 - 1. Among the districts of the state, Pathanamthitta has the lowest decadal growth rate.
 - 2. The district in which the proportion of urban population is lowest in Idukki.
 - 3. Kannur has the highest sex ratio.
 - Which of the statements given above is/are correct ?
 - A) 1 and 2 only B) 2 and 3 only C) 1 and 3 only D) 1, 2 and 3
- 14. With reference to poverty in Kerala, which one of the following statements is not correct ?
 - A) The factors such as land reforms, the spread of education and health care have played an effective role in reducing the poverty ratio in rural and urban areas
 - B) Poverty in Kerala is mainly concentrated in some social categories and groups such as SCs, STs, fisher-folk, potters and artisans
 - C) According to Socio-Economic and Caste Census (SECC) 2011, while considering the different indicator-wise deprivation rate among the rural households in Kerala, the highest deprivation was recorded in the indicator 'female headed households with no adult male member between age 16 to 59'
 - D) As per the SDG (Sustainable Development Goal) India Index Score, Kerala ranks first in health, education and gender equality

15. Consider the following pairs :

15. Consider the following pairs :	
Rice Growing Season in Kerala	Period
1. Virippu	Starts in December-January and extends upto March April
2. Mundakan	Starts in September-October and extends upto December- January
3. Puncha	Starts in April-May and extends upto September-October
Which of the pairs given above is/a	re correctly matched ?
A) 2 only B) 1 and	2 only C) 2 and 3 only D) 1, 2 and 3
 16. The land reform in Kerala had three A) Tenancy B) Establishment of production Co C) Homestead land (kudikidappu) D) Imposition of limits on land own 	o-operatives occupied by the rural poor
 Co-operatives are basically se borrower members and in who 	e in the state comprises of short term and long-term credit. If-governing institutions with total accountability to the se management, they have a say operative banking there is a well-developed network of
Select the correct answer using the	e code given below :
A) 1 and 2 only B) 2 and	3 only C) 1 and 3 only D) 1, 2 and 3
18. Consider the following pairs :	
Scheme	Particulars
1. Gosamrudhi (Comprehensive livestock insurance scheme
	Bringing down the age at which a newborn calf reaches production age
	Calf rearing programme by subsidising cattle feed
Which of the pairs given above is/a	-
A) 1 only B) 1 and	2 only C) 2 and 3 only D) 1, 2 and 3
19. Consider the following statements of	n traditional industries in Kerala :
1. Traditional industries employ a	miniscule part of the State's total workforce.
Kerala's traditional industries wi marketing and distribution strate	Il strive to diversify into new products and evolve effective tegies.
	rs modernisation will lead to overall expansion of the eater value addition per worker.

Select the correct answer using the code given below :

A) 1 a	and 2 only	B) 2	2 and 3 only	C)	1 and 3 only	D)	1, 2 and 3
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20. Consider the following pairs :

		Irrigation projects		Speciality			
	1.	Muvattupuzha Valley I Project (MVIP)	rrigation	Utilisation of the tail race Moolamattom Power house Hydroelectric Project	•		
	2.	Idamalayar Irrigation F	Project (IIP)	Irrigation Project in the Ka Cauvery river	abini Sub Basin of		
	3.	Karapuzha Irrigation P	roject (KIP)	Scheme for diverting water irrigating cultivable lands in			
		ich of the pairs given at 1 only E	bove is/are cor 3) 1 and 2 only	2	D) 1, 2 and 3		
21.	1. 2. 3. Sel	Create employment or Adopt participatory ap Provide trunk infrastru ect the correct answer	pportunities for proach in indus cture for poole	0	nin the State. tments.		
22.	 22. Consider the following statements about Kerala Infrastructure and Technology for Education (KITE). 1. Facilitated the access of Samagra resource portal. 2. Initiated <i>Hello English</i> which is a learning enhancement programme. 3. Developed Sametham school data bank application. Which of the statements given above is/are correct ? A) 1 and 2 only B) 2 and 3 only C) 1 and 3 only D) 1, 2 and 3 						
	 23. In 2018, Kerala tourism has received which of the following award ? A) Lonely Planet Travel Award for best destination B) Das Goldene Stadttor Award for Biennale Print Campaign C) Best Facebook Page Award D) All the above 						
24.		sider the following pairs f-Employment Schem		Mode of Impleme	ntation		
	1.			An employment scheme for professional or technical qu	or the women with		
	2.	Multipurpose Service (Clubs	Centres/Job	Employment scheme for of enterprises in the unorga	•		
	3.	Kerala Self Employme for Registered Unemp (KESRU)		Scheme intended for unemple the live register between years	2		
		ich of the pairs given at 1 only E	bove is/are com B) 1 and 2 only	-	D) 1, 2 and 3		

- 25. Which one of the following statement is correct in terms of CRISPER technology ?
 - A) It is a gene silencing method widely used in plant pathology
 - B) It is a method for producing large number of identical antibody
 - C) It is a newly emerging gene editing technology
 - D) It is a molecular profiling method for gut microbiome
- 26. Burning plant derived biomass releases CO_2 , but it has still been classified as a clean energy technology. Consider the following statements that do not correlate to maintain negative CO_2 emission.
 - 1. Planting perennial crops sequester more carbon than annual crops.
 - 2. First generation bioenergy projects are carbon neutral in nature.
 - 3. Tilling and aeration procedures of soil enhances carbon negativity.
 - 4. The total carbon sequestered by bioenergy crops root system must compensate for all the emissions from the related bioenergy project.

Select the correct answer using the code given below.

- A) 1 and 2 B) 2 and 3 C) 3 and 4 D) All of the above
- 27. In which one of the following states is Ranthambore National Park located ?
 - A) Rajasthan B) Nagaland C) West Bengal D) Himachal Pradesh
- 28. Consider the following statements :
 - 1. During Dengue virus infection one serotype confer protection against all other variants of virus.
 - 2. All Dengue serotypes co-circulates in tropical and subtropical regions around the world.
 - 3. Recurrent infection with Dengue virus is often fatal with hemorrhagic syndrome.
 - 4. India has reported increased incidence of Dengue fever with all different serotypes.
 - Which one of the following statements given above is/are not correct ?
 - A) 1 only B) 2 only C) Both 3 and 4 D) All of the above
- 29. Consider the following statements about National Food Security Act, 2013
 - 1. This is an Act for food and nutritional security by ensuring access to adequate quantity of food at affordable prices to people to live with dignity.
 - 2. The State Government shall appoint or designate, for each district an officer to be the District Grievance Redressal Officer for expenditure and effective rectification of grievances of the aggrieved persons in matters relating to distribution of entitled food grains or meals.
 - 3. This Act replaced 8 other older Acts regarding food safety and adulteration into one umbrella.

Which of the above statements is/are correct ?

- A) 1 and 2 B) 2 and 3 C) 3 only D) All of the above
- 30. The term CAR-T cells is applicable in the context of

- 1. A promising Anti HIV treating strategy using specific type of T cells.
- 2. Genetically engineered T cell for use in Immunotherapy.
- 3. CAR-T cells therapy is an FDA approved treatment method for relapsed blood cancer patients.
- 4. A cytotoxic T cell targeted to kill an abnormal cell type.
- Select the correct answer using the code given below :
- A) 1 only B) 2 and 3 C) 4 only D) All of the above

31.	The process of breaking A) Segmentation	the image into different B) Clustering	-	ups is called Edge detection	D)	Smoothing
32.	Which technology is used A) Rootkits	d to hide information in B) Bitmapping		a picture ? Steganography	D)	Image Rendering
33.	The dimensionality of a cA) Principal ComponenC) Factor Analysis		B)	Random forest All the above		
34.	Which of the following is A) Audibility	not a benefit of block c B) Security		? Traceability	D)	Scalability
35.	asset. 3. Define standards for	n being processed in el d effective Information environment. on assets when in elect commensurate with the the defence against un or destruction of inform	ectro and ronic ass naut atio	onic form for the AC Communications Te form are continuou essed risk and value horised access, use n assets.	T go echn Isly a e/cla , mo failu	overnment ? ology (ICT) based available and assification of the odification,
36.	Consider the following st 1. It was used for Many 2. It has completed 50 3. It has a non-cryoger Which of the above state A) 1 and 2	galyaan Mission. successful flights. nic upper stage.		2 and 3	D)	1, 2 and 3
37.	In the context of a recent Cartosat – 3 was placed 1. Its orbit by GSLV MI 2. A Polar Orbit. 3. A Low Earth Orbit (L Which of the above state A) 2 only	in kII. .EO).		r the following stater 1 and 3		ts : 2 and 3
38.	Which of the following isA) It has an air-breathirC) It can fly at supersor	ng propulsion system	B)	It is an air-to-surfac It is a cruise missile		issile
39.	 Which of the following stat A) The spacecraft comp B) The goal was to exp C) A variant of PSLV w D) The spacecraft spen 	prised of an orbiter, lan lore north pole of the N as used as the launch y	der a loon /ehia	and rover	e?	

40. Mission Shakti successfuA) a satellite in its orbitC) a moving tank	-	's capability to Intercept B) an incoming ballist D) a maneuvering air	tic missile
41. The floating solar panelA) Malampuzha	was first set up on whic B) Malankara	h dam in Kerala ? C) Banasura Sagar	D) Neyyar
42. The standard value of sc A) 1.673 kW/m ²	lar constant that has b B) 1.367 kW/m ²		ted universally is D) 1.165 kW/m ²
43. The betz limit is the theore A) 72.4%	etical maximum efficiency B) 64.3%	y for a wind turbine which C) 59.3%	is D) 51.3%
44. The Ministry in the Centra	,		1

is the

- A) Ministry of Earth Sciences
- B) Ministry of Home Affairs
- C) Ministry of Environment, Forest and Climate Change
- D) Ministry of Human Resource Development
- 45. The concentration of Cd in polluted soil and the respective Cd concentration in root and leaves of four plant species grown in polluted soil is given below :

Diant anagiag	Cd concentration (mg kg ⁻¹)						
Plant species	Soil	Root	Leaf				
Spinach	9.42	3.12	0.17				
Amaranth	7.65	2.05	1.99				
Rice	8.21	3.91	2.07				
Wheat	9.32	3.70	2.51				

Based on the given data, which of the species listed in the Table is having highest translocation factor (TF) for Cd ?

A) Spinach B) Amaranth C) Rice D) Wheat

46. Aichi Biodiversity Targets is

- A) A set of 20 global targets grouped under 5 strategic goals as the 'Strategic Plan for Biodiversity 2011-2020' for global biodiversity conservation
- B) A set of 20 global targets grouped under 5 strategic goals as the 'Strategic Plan for Biodiversity 2015-2030' for global biodiversity conservation
- C) A set of 17 global targets grouped under 7 strategic goals as the 'Strategic Plan for Biodiversity 2011-2020' for global biodiversity conservation
- D) A set of 17 global targets grouped under 7 strategic goals as the 'Strategic Plan for Biodiversity 2015-2030' for global biodiversity conservation

- 47. With reference to the 'Planetary Boundaries' concept for sustainable development, consider the following statements :
 - 1. It is a doughnut shaped conceptual model having both social and planetary boundaries.
 - 2. Planetary boundaries consist of nine specified boundaries including climate change and ocean acidification whereas social boundaries consist of job, voice, gender equality etc. for societal development.
 - 3. The space between social and planetary boundaries is often called as the safe operating space for humanity.
 - 4. The boundaries such as land system change, fresh water loss and biogeochemical flows (nitrogen and phosphorus flow) are yet to be quantified.

Which of the statement given above is incorrect ?

- A) 1 only
 B) 2 only
 C) Both 1 and 3
 D) 4 only
- 48. 'Kuttanadu below sea level farming system' in Kerala is one of the three 'Globally Important Agricultural Heritage Systems' (GIAHS) in India designated by Food and Agricultural Organization of the United Nations. Which are the other two GIAHS in India ?
 - A) Rice-wheat cropping in Indo-Gangetic plain and Coastal agriculture in Gujarat
 - B) Fishing practices in Sundarbans and Dryland agriculture in Vindhyan region
 - C) Saffron heritage of Kashmir and Koraput traditional agriculture in Odisha
 - D) Jhum cultivation in North East and Mango cultivation in Lucknow
- 49. Consider the following statements regarding thermoplastics :
 - 1. Thermoplastics are a family of plastics used for the production of single use plastics.
 - 2. The most common thermoplastics are Polyethylene Terephtalate, Polypropylene, Low Density Polyethylene, High Density Polyethylene etc.
 - 3. Thermoplastics use is mainly responsible for the microplastic pollution.
 - 4. The term microplastic pollution generally implies to the plastic pollution due to the small pieces of plastics having the size of 1-2 cm.

Which of the statement given above is incorrect ?

- A) Both 1 and 2 B) 3 only C) 1 only D) 4 only
- 50. IPBES stand for
 - A) Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services
 - B) Indian Panel on Biodiversity and Environmental Sustainability
 - C) International Panel on Biodiversity and Ecosystem Services
 - D) Indian Platform on Biodiversity and Ecosystem Services

Directions (Q. Nos. 51-54): Each question in this Section consists of a sentence with an underlined word followed by four words. Select the option that is <u>opposite in meaning</u> to the underlined word and mark your response on your Answer Sheet accordingly.

51. He was always <u>scrupulous</u> in his business dealings.

 A) conscientious 	B) dishonest	C) fastidious	D) fearful

- 52. These claims are absolutely preposterous.
 - A) nonsensical B) outrageous C) bizarre D) reasonable

53. I don't like his lugubrious expression.					
A) doleful	B) abnormal	C) cheerful	D) gloomy		
54. She cast a furtive glance in our direction.					
A) open	B) stealthy	C) clandestine	D) morose		

Directions (Q. Nos. 55-60) : Each question in this Section has a sentence which has multiple parts. Find out the error/no error and indicate your responses from the option (A), (B), (C) and (D) on the answer sheet.

- 55. Police have arrested more than 500 suspected drugs traffickers in raids throughout the country on Monday and Tuesday.
 - A) police have arrested
 - B) more than 500 suspected drugs traffickers in raids
 - C) throughout the country on Monday and Tuesday
 - D) no error

56. I tried a bit of the cake to see how it was tasting ?

- A) I triedB) a bit of the cake to seeC) how it was tastingD) no error
- b) no end
- 57. The children were so excited on the noise that they couldn't get to sleep.
 - A) the children were so excited B) on the noise
 - C) that they couldn't get to sleep D) no error

58. I must be loosing weight-my clothes all feel loose.

- A) I must be B) loosing weight
- C) my clothes all feel loose D) no error
- 59. It's hardly rained at all this summer, hasn't it ?
 - A) It's hardly rained B) at all this summer C) hasn't it ? D) no error

60. As it is well known, more people get colds in wet weather.

- A) as it is well known B) more people get colds
- C) in wet weather D) no error
- 61. Which of the following pairs of words is not an example of homophony?
 - A) beer-bear B) flour-flower C) suite-sweet D) sew-so
- 62. Which of the following sentences is an example of a complex sentence ?
 - A) He is very rich, still he is not happy
 - B) The hunter killed the lion with just one shot
 - C) He took his walking-stick, locked the door and went out
 - D) The candidate who topped the list in the I.A.S. examination this year is from Nagpur

63. Choose the option that rewrites the following sentence using indirect speech :

He asked me, "How much did you pay for this pen ?"

- A) He enquired me how much had I paid for this pen
- B) He asked me that how much you did pay for that pen
- C) He asked me how much I had paid for that pen
- D) He asked me how much you had paid for that pen
- 64. Choose the part of speech of the underlined word in the following sentence : His voice was shaking <u>despite</u> all his efforts to control it.
 - A) adverb B) adjective C) preposition D) pronoun

65. Choose the meaning of the phrasal verb 'make off' from the four options :

A) to explode B) to run away C) to surrender D) to quarrel

Directions (Q. Nos. 66-70): Each of the following items in this Section consists of a sentence, the parts of which have been jumbled. These parts have been labelled as P, Q, R and S. Given below each sentence are four sequences namely (A), (B), (C) and (D). You are required to rearrange the jumbled parts of the sentence and mark your response on the answer sheet.

66. and later wher	the first corn v P	was planted	primitive man car	<u>me to realise</u> ว
in the search f	r <u>or good grazin</u> R	<u>g for his beast</u>		nportance of rain and sun S
A) QPSR	B)	RQPS	C) SQPR	D) RPQS
67. <u>the East Midla</u>	nds dialect use	ed by Chaucer	the standard Eng	lish that
	Р		Q	
we know toda			in the fourteenth ce	entury
	R		S	
A) QPRS	B)	SPRQ	C) QRPS	D) RQPS
68. <u>but also her g</u> i	<u>ft for</u>	<u>in this book l</u>	ne demonstrates	
Р			Q	
lucid and accu	irate expositior	n <u>not only her</u>	mastery of the field	
	R		S	
A) SPQR	B)	QPSR	C) RQPS	D) QSPR
69. go without mid	-day meal for r	<u>nonths</u> comr	<u>nittee members con</u>	nplained of erratic supply
	Р		Q	
the staff and the	ne school man	<u>agement</u>	of ration forcing t	<u>he students to</u>
	R		S	
A) QRSP	B)	RPSQ	C) RQSP	D) QSPR
70. <u>they can unde</u>	rstand classica	<u>l music better</u>	ragas are everywh	nere around us
	Р		Q	
when friends	<u>ask me how</u>	<u>l begin by po</u>	pinting out that	
	R		S	
A) QSRP	B)	RPSQ	C) SQPR	D) PRQS

7	1. நமக்குத் தொழில் கவி சோதிகர்கள்	தை, நாட்டிற்கு உன	நழத்தல், இமைப்ெ	பாழுதும்
	சேராதிருத்தல் எனப் ப A) பாரதிதாசன்	ாடியவர் B) பாரதியார்	. C) பாரதிபுத்தி	
7:	2. 'காந்தள் நாட்கள்' எனு	ம் கவிகை நாலின்		2 (S () () () () () () () () ()
	A) இன்குலாப்	B) மு.மேத்தா	C) அபி	D) பீரா
73	3. 'இலக்கியம் என்பது க கூட்டுக்கால் அலியே	ாலங்கள் கோறும்		income : C : ·
	கூட்டுக்குரல் ஒலியே'	என்பவர்	கைக்குற	லகளாக்க கேட்கும் ஒரு
	A) சார்லஸ்டிக்கன்ஸ்		B) ரெனிவெல்	லாக்
	C) கார்லைல்		D) எமில்பிராந்	
74	. கீழ்க்கண்ட தொடர்கள்	ல் சரியான தொடல	ரைத் தேர்வு செய்க	
	A) கண்ணன் பசிபோக	க்க உணவு வேண்டி	னார்கள்	
	 B) கண்ணனும் ராமனு C) கண்ணனும் ராமன 	ும் பசிபோக்க உண	வு வேண்டினான்	
	C) கண்ணனும் ராமனு D) கண்ணன் பசிபோச்	ம பசபோக்க உண	வு வேண்டியது ·	
75				
	. சந்திப்பிழையற்ற வாக் A) சுற்றுச்சூமலைப்ப	காயத்தைத் தோவு () ரசுசாச்ச சால் செல	சய்க	88. 'Alfirt' aring Guna
	A) சுற்றுச்சூழலைப் ப நடத்தினார்கள்	ஆகாகை நாட்டு நல	பபணித்திட்ட மால	னவர்கள் பேரணி
	B) சுற்றுசூழலைப் பாத நடத்தினார்கள்	துகாக்க நாட்டுநலப்	பணிதிட்ட மாண	வர்கள் பேரணி பேரணி
	C) சுற்றுச்சூழலை பாத நடத்தினார்கள்	ரகாக்க நாட்டுநல ப	ணித்திட்ட மாணவ	ர்கள் பேரணி
	D) சுற்றுச்சூழலை பாத நடத்தினார்கள்	ரகாக்க நாட்டுநலப்ப	பணிதிட்ட மாணவ	ர்கள் பேரணி
76.	'Cold War' என்ற ஆங்கி தேர்ந்தெடுக்க	லச் சொல்லுக்கு நே	ரான தமிழ்ச் சொல்	லைத்
	A) குளிர்ந்த போர்	B) பனிப்போர்	C) வெம்மைப்(போர் D) கடும்போர்
77.	'Compact Disk' என்ற . தேர்ந்தெடுக்க	ஆங்கிலச் சொல்லு	ரக்கு நேரான தமிழ	ழ்ச் சொல்லைத்
	A) மென்தகடு	B) வலைத்தகடு	C) குறுந்தகடு	D) பல்லூடகத்தகடு
78.	'Publishing House' என்ற தேர்ந்தெடுக்க			சொல்லைத்
	A) படிப்பகம்		B) விருந்தினர்ம	படை வான் புகையுகள் புடி ரளிதை
	C) அரசுக்குடியிருப்பு		D) பதிப்பகம்	ISTATIO (A
79.	'கா' என்ற சொல்லின் பெ	பாருள் என்ன ?	uninity and	
	A) சோலை	B) மாலை	C) பாலை	D) காலை
				C)-Quiliuaici
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80.	'மா' என்ற சொல்லின் (பொ	ாருள் என்ன ?				
	A) விலங்கு	B)	பறவை	C)	தாவரம்	D)	தளிர்
81.	அரசனைக் குறிக்கும் ஒ	ரை	ழுத்து ஒரு மொழி				
	А) иол	B)	கா	C)	(ஆ)	D)	கோ
82.	'கவின்' என்ற சொல்லி	ன் செ	பொருள்				
	A) பாடல்	B)	கவிதை	C)	அழகு	D)	குரங்கு
83.	'ஞாலம்' என்ற சொல்ல	ின்	பொருள்				
	A) உலகம்	B)	அறிவு	C)	புவி	D)	பெரிய
84.	'நோன்றல்' என்ற சொ	າ່າລາ	ன் பொருள்				
	A) நோகுதல்	B)	பொறுத்தல்	C)	தோண்டுதல்	D)	சிரித்தல்
85.	'அமுதம்' என்ற சொல்	ຈົງສຳ	ா எதிர்ச்சொல்லைக	க் கஎ	ண்டறிக		
	A) ഉങ്ങപ്പ	B)	அங்காடி	C)	ஆக்கல்	D)	நஞ்சு
86.	'இழிபு' என்ற சொல்லு	க்கு	எதிர்ச்சொல் தருக	0			
	A) ஒழிபு	B)	உயர்வு	C)	கீழ்மை	D)	அடிமை
87.	'திண்மம்' – எதிர்ச்சொ	ல் த	ருக				
	A) வண்மம்	B)	கண்மம்	C)	நீர்மம்	D)	தடம்
88.	'குலவிச்சை கல்லாமல் ப	பாக	ம்படும்' என்ற பழ	மொ	ரழியில் இடம்பெறு	ம்ம	ன்னன் யார் ?
	A) சோழன்	B)	சேரன்	C)	பாண்டியன்	D)	பல்லவன்
89.	'கற்றலின் கேட்டலே ந	ன்ற	y' என்ற தொடர் இ	ிடப்	பைற்றுள்ள நூல் எ	து ?	alecta (0:
	A) திரிகடுகம்	B)	ஆசாரக்கோவை	C)	பழமொழி -	D)	நாலடியார்
90.	'நிறைகுடம் நீர் தளும்ப	100 (இல்' என்ற பழமெ	ாழி	உணர்த்தும் பொரு	5ள்	
	A) கற்றறிந்தார் கண்ட				கல்லாதவர்களின்	செ	யல்
	C) ஒருவர் தன்னையே	Ца	ழ்தல்	D)	நீரின் மேன்மை		
91.	பின்வருவனவற்றுள் இ	ഞ					
	A) அரி-முருகன்				அணி-கூட்டம்		
	C) கார்-பேருந்து	816	noigying Connea		கொழுநன்-கணவ	ାଗ	
92.	'அகவை' என்ற சொல்ல					-	- ·
10.1	A) வயது	30	அகம்		உள்ளேவை	D)	பெண்
93.	'அமலன்' என்ற சொல்	லுக்	கு இணையான கெ				
	A) ஆதரவற்றவன்			B)	தூயவன்		
	C) பெரியவன்			D)	குற்றமுடையவன்	T	

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94.	பின்வருவனவற்றுள் ஒருஎ	மை வாக்கியத்தை	தேர்ந்தெடுக்க
	A) மயில்கள் ஆடியது		B) மயில் ஆடின
	C) மயில் ஆடியது		D) மயில்கள் ஆடா நின்றது
95.	'கால்கட்டுப்போடுதல்' எ	ன்ற மரபுத்தொட	ருக்குப் பொருள் தருக
	A) காலில்கட்டுப்போடுத		B) திருமணம் செய்தல்
	C) வரையறைப்படுத்துத	ລໍ	D) பந்தல் கால் நடுதல்
96.	'தன்வினை' வாக்கியத்தை	க் கண்டறிக	
	A) கமலா புத்தாடை அன		
	B) கமலா புத்தாடை அன	ரிவித்தாள்	
	C) புத்தாடை கமலாவாவ்	அணிவிக்கப்பட்	டது
	D) கமலா புத்தாடை அன	ปีแกล้า	
97.	பொருத்துக.		
	i) திருமூலர்	1) பொய்கை	5 ஆழ்வார்
	ii) சேக்கிழார்	2) தருப்பான	തഖ
	iii) முதல்திருவந்தாதி	3) திருமந்தி	ரம்
	iv) ஆண்டாள்	4) பெரியபுர	ாணம்
	i ii iii iv		
	A) 2 4 1 3		
	B) 4 3 2 1		
	C) 1 3 4 2		
	0 7 2		

98. வால்ட் விட்மனின் கவிதைகளை 'மனிதனைப் பாடுவேன்' என்று மொழிபெயர்த்தவர்

- A) கம்பதாசன் B) கண்ணதாசன்
- C) ச.து.சு. யோகியார் D) அப்துல்ரகுமான்

99. முதல் உலகத்தமிழ்ச் செம்மொழி மாநாடு நடைபெற்ற இடம்

A) தஞ்சாவூர் B) மதுரை

4 1 2

D) 3

C) சென்னை

D) கோயமுத்தூர்

- 100. தமிழன்பனின் சாகித்ய அகாதெமி விருது பெற்ற நூல்
 - A) சூரியப்பிறைகள் B) வணக்கம் வள்ளுவ !
 - C) தோணி வருகிறது D) சென்னிமலை கிளியோபட்ராக்கள்

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