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12.	This booklet cor	ntains 24 pag	jes.		faur elforn	ativo suggested a	inswers or completion	s.
13. 14.	In each case, y appropriate circ	ou are requir le a, b, c or c or by shading	ed to select the of by Black Ball-Poin the appropriate cit	statement is followed by he that correctly answers t t Pen provided by the Boa role against each question than is diven below.	ed against th	a question concern	ed in the Answer Sheel	●) L
1	leaving any spa	wro		g Method Wrong Method		ethod		-
l	The Candidate	must mark h	her response at	ter careful consideration,	as it is not p	ossible to change i	the response once it is	
15.	marked. There is only o	ne correct ar	nswer to each ques	stion. You should blacken	(①) the circl	e of the appropriate treated as wrong.	e column, viz., a, b, c or	d.
	It you blacken			ginning of the Question B this Booklet. All answers	ooklet only a	ind not on the Ansi	ver Sheet.	

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SECTION – A (General English)

1. Choose the correct meaning of the underlined idiomatic expression from the alternatives given below it.

Ananya has been trying to shake off some of her weight.

- (a) to culminate in (b) to get rid of
- (c) to concoct (d) to cause

Direction (Q. No. 2 to 5) : Every sentence given below is divided into three sections marked (a), (b) and (c). Read the sentence carefully and mark the section that contains an error. If there is no error in the sentence, mark (d) as your answer.

2. Everyone says / that his folly has brought / his ruin. / No error. (d) (C) (b) (a) 3. I do not see a fun / in / practical joking. / No error. (d) (a) (b) (C) 4. When she parted with her parents, / there were tears / in her eyes. / No error. (C)(d) (b) (a) 5. I must admit / that I do not feel quite in home / in your company. / No error. (d) (C)(b) (a)Direction (Q. No. 6 and 7) : Fill in the blanks with the suitable words from the alternatives given below them. 6. You are trying to drag me ______ a controversy. (d) for (c) from (b) into (a) in 7. Can you _____ all these sums ? (d) have solved (c) solve (b) will solve (a) solved -5-Α



Direction (Q. No. 8 to 11) : Choose the synonym of the given words from the alternatives given below them.

8.	Abundant (a) ample	(b)	shorten	(c)	hate	(d)	aiding
9.	Brittle (a) fragile	(b)	animal	(c)	ignoble	(d)	frank
10.	Conceal (a) admit	(b)	hide	(C)	ramble	(d)	babble
11.	Dastardly (a) analysis	(b)	fatal	(c)	cowardly	(d)	fly

Direction (Q. No. 12 to 14): Choose the antonym of the given words from the alternatives given below them.

12.	Cheerful (a) promote	(b)	reckless	(c)	cheerless	(d)	acquit
13.	Blunt (a) convict	(b)	sharp	(c)	advanced	(d)	sweet
14.	Conspicuous (a) inconspicuous (c) non-conspicu			(b) (d)	unconspicuous detailed		
Direc	tion (Q. No. 15 to	19) :	Choose the corr	rectly s	spelt word.		·

15.	(a)	chronology	(b)	chronnology
	(C)	chronologgy	(d)	kronology
16	(a)	defination	(b)	definason
10.	· /	definition		deffinition

-6-

А

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								MEM – 7/23	
17.	(a) (c)	exillance excellence			• •	exellence excellencce			
18.	(a) (c)				(b) (d)	hetrogenous heterogenious			
19.	(a) (c)	fammiliarity familiarrity			(b) (d)	familliarity familiarity			
Direc	Direction (Q. No. 20 to 22) : Choose the correct meaning of the given idioms.								
20.	(a)	strike oil to have found to have a narr				to get a lucky brea to be unsuccessfu			
21.	(a)	ng in the tooth distant journe ailment	y		• •	rather old young			
22.	(a)	ollen headed to be suffering to be narrow-i	•		• •	(b) to be conceited(d) to be dumb			
		(Q. No. 23 to			rd sı	ubstitutes for the f	ollow	ing from the	
23.		ubstance that c adhesive		tick or cause stic aphrodisiac	-	apiary	(d)	aesthete	
24.		short interesting concert		musing story. chalet	(c)	anecdote	(d)	apiary	
25.		nnected with th celestial		iin. cerebral	(c)	cardiac	(d)	carnivore	

26. Existing at or from one's birth.(a) coagulate(b) congenital

А

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(c) conductor

(d) chalet



Direction (Q. No. 27 to 31) : In the following passage, there are blanks each of which has been numbered. These numbers are printed below the passage and against each, some words are suggested, one of which fits the blank appropriately. Find out the appropriate words.

Four people – Ram, Ratan, Raghu and Rana meet to carry <u>27</u> the last <u>28</u> of Raju, who has made an unusual <u>29</u>: he wants his ashes to be <u>30</u> into the sea at Margate. Why? The four men <u>31</u>: several mundane reasons are considered and rejected. Through his painful and tedious illness, Raju has never discussed his peculiar wish.

27.	(a)	on	(b)	away	(C)	out	(d)	over
28.	(a)	wish	(b)	rites	(C)	plans	(d)	policies
29.	(a)	desire	(b)	request	(c)	gift	(d)	announcement
30.	(a)	sprayed	(b)	submerged	(c)	inundated	(d)	scattered
31.	(a)	wonder	(b)	reason	(c)	think	(d)	decide

Direction (Q. No. 32 to 35): In the following questions, a part of the sentence is underlined and alternatives are given to the underlined part at (a), (b) and (c) which may improve the sentence. Choose the correct alternative. In case "no improvement" is needed, your answer is (d).

32. Reena gave me an old scissor.

- (a) an old scissors (b) a
 - (b) a pair of old scissors
- (c) a pair of old scissor (d)
- (d) No improvement
- 33. The problems of traffic crowding will not disappear soon.
 - (a) congestion (b) concentration
 - (c) intensification (d) No improvement
- Α

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- 34. One must find out some means to balance his expenses.
 - (a) to meet one's expenses
- (b) to meeting his expenses
- (c) to balance their expenses
- (d) No improvement
- 35. What does it matter most is the quality of the goods that we require.
 - (a) What it matters more
- (b) What does it matter more
- (c) What matters most
- (d) No improvement

Direction (Q. No. 36 to 39): In each of the following questions a sentence has been given in active/passive voice. Out of the four given alternatives, select the one which best expresses the same sentence in passive/active voice.

- 36. Greeshma has painted this wall.
 - (a) This wall has been painted by Greeshma.
 - (b) This wall have been painted by Greeshma.
 - (c) This wall was painted by Greeshma.
 - (d) This wall is painted by Greeshma.
- 37. Mala was driving a car.
 - (a) A car is being driven by Mala.
 - (b) A car was being driven by Mala.
 - (c) A car has been driven by Mala.
 - (d) A car had been driven by Mala.
- 38. They are going to watch a drama tomorrow.
 - (a) A drama is going to be watched by them tomorrow.
 - (b) A drama will be watched by them tomorrow.
 - (c) A drama was going to be watched by them tomorrow.
 - (d) Tomorrow the drama is going to be watched by them.
- 39. Let Suma help him.
 - (a) Let them be helped by Suma.
- (b) Let him be helped by Suma.
- (c) Let him helped by Suma.
- (d) He should help by Suma.

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Direction (Q. No. 40 to 43): Choose the alternative which best expresses the given sentences in indirect/direct speech.

- 40. The captain said to his men, "Fire."
 - (a) The captain requested his men to fire.
 - (b) The captain told his men to fire.
 - (c) The captain commanded his men to fire.
 - (d) The captain said to his men to fire.
- 41. Ankush said to Suresh, "Payal is playing in the garden."
 - (a) Ankush told Suresh that Payal was playing in the garden.
 - (b) Ankush told Suresh that Payal played in the garden.
 - (c) Ankush told Suresh that Payal plays in the garden.
 - (d) Ankush told Suresh that Payal play in the garden.
- 42. "I know her well" said Manvitha.
 - (a) Manvitha said that she knew her well.
 - (b) Manvitha said if she knows her well.
 - (c) Manvitha said that she knows her.
 - (d) Manvitha says that she knew her well.
- 43. Reena said, "I have cleared the clutter."
 - (a) Reena told that she cleared the clutter.
 - (b) Reena says that she cleared the clutter.
 - (c) Reena said that she had cleared the clutter.
 - (d) The clutter was cleared by Reena.

Direction (Q. No. 44 to 47): Each of the following sentences has been split into four parts and the parts have been presented in a jumbled form. Choose the correct sequence from the alternatives to form a meaningful sentence.

- 44. 1. four degrees below normal
 - 2. icy winds lashed Srinagar
 - 3. with minimum temperature registering
 - 4. which was already in the grip of gruelling cold wave conditions
 - (a) 2, 4, 3, 1 (b) 2, 1, 3, 4 (c) 3, 2, 4, 1 (d) 4, 2, 3, 1

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А

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			I W I Autor 3 W I
45.	1. 2. 3. 4 <i>.</i> (a)	a sinking ship that the rats it is generally believed are the first to leave 2, 4, 1, 3 (b) 1, 4, 3, 2 (c) 3, 2, 4, 1	(d) 2, 4, 3, 1
46.	1. 2. 3. 4. (a)	rather by the manner I was impressed than by his matter of the speaker 4, 2, 3, 1 (b) 3, 2, 1, 4 (c) 2, 1, 4, 3	(d) 1, 2, 3, 4
47.	1. 2. 3. 4. (a)	than probabilities and in every assertion no further keeps a doubt in reserve philosophy goes 4, 2, 1, 3 (b) 4, 1, 2, 3 (c) 2, 1, 3, 4	(d) 2, 3, 4, 1

Direction (Q. No. 48 to 50) : Choose the correct alternative which would be the correct logical sequence of the sentences in the passage.

- 48. A. Across the sky flashed scenes from his life.
 - B. He dreamed he was walking along the beach with the Lord.
 - C. One night a man had a dream.
 - D. For each scene, he noticed two sets of footprints in the sand : one belonging to him and the other to the Lord.
 - (a) BCAD (b) CDBA (c) DCBA (d) CBAD
- 49. A. Participation involves more than the formal sharing of decisions.
 - B. Through anticipation, individuals or organisations consider trends and make plans, shielding institutions from trauma of learning by shock.
 - C. Innovative learning involves both anticipation and participation.
 - D. It is an attitude characterised by co-operation, dialogue and empathy.
 - (a) CBAD (b) DACB (c) CDAB (d) BDAC
- 50. A. I wish I had more time so that I could visit the odd nooks and corners of India.B. And yet I have not seen many parts of the country we love so much and seek to serve.
 - C. Our own country is a little world by itself with an infinitive variety and places for us to discover.
 - D. I have travelled a great deal in this country and I have grown in years.
 - (a) CDBA (b) DABC (c) DACB (d) ACBD

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SECTION – B (Elementary Mathematics)

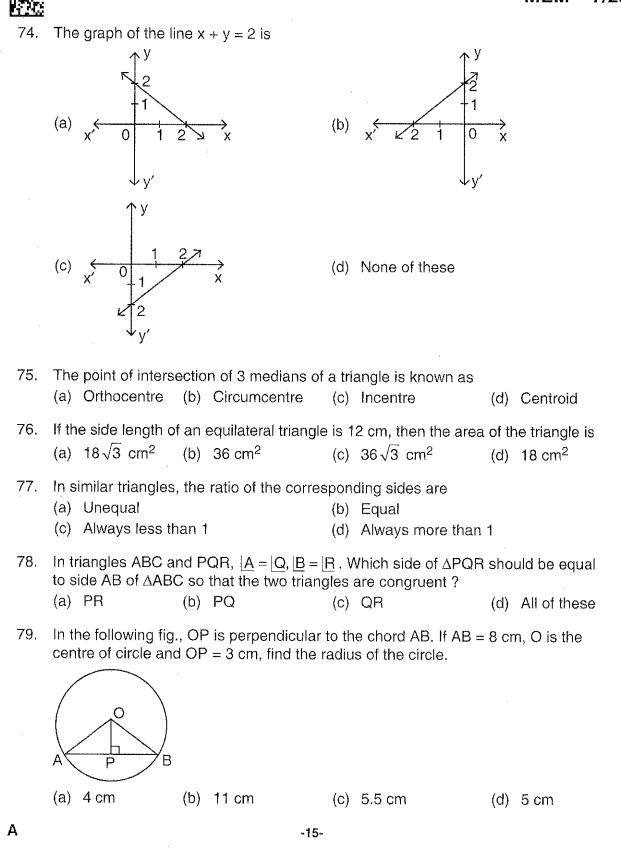
51	Convert the fraction	on $\frac{2}{5}$ in percentage for	m.			
	(a) 20%	(b) 42%	(C)	40%	(d)	22%
52.	If $p - q = 14$, $p + q$	q = 20, then p × q =				
	(a) 48	(b) 51	(c)	54	(d)	52
53.	Which among the	following statements is	s inc	orrect ?		
	(a) 1 is the small	est whole number.				
	(b) 0 is the small	est whole number.				
	(c) Every natural	number is a whole nu	mbe	r.		
	(d) Sum of 2 who	ole numbers is a whole	nun	nber.		
		9 (
54.	The value of $\frac{(0.1)}{(0.1)}$	$\frac{2}{10} - (0.01)^2$ is				
	(a) 0.09	(b) 0.01	(c)	0.101	(d)	0.11
					. ,	
55.		following is the smalle	st fra	action ?		
	(a) $\frac{1}{2}$	(b) $\frac{1}{3}$	(c)	$\frac{2}{3}$	(d)	$\frac{1}{5}$
EC	The equere reat a	£ 100 h		-		-
56.	The square root c			4.0	<i>(</i> 1)	
	(a) 17	(b) 15	(C)	13	(d)	11
57.	If the selling price	of 8 mangoes is equa	l to tl	he cost price of 12 r	nanc	oes, then
	the profit percenta			. I		, ,
	(a) 45%	(b) 75%	(c)	50%	(d)	37.5%
58.		s a shirt at a discount c	of 15	% on ₹ 1,000, the <mark>n</mark> l	he bi	uys
	₹1,000 shirt at	(I)				
	(a) ₹950	(b) ₹850	(C)	₹ 900	(d)	₹ 1,150
Α		-12-				

120								
59.	lf P,	Q, R hired Tax	i for	₹ 680 and used it	for	3, 5, 9 hours respec	ctivel	y, then the
	hire	charges paid b	y Q	is				
	(a)	₹ 100	(b)	₹ 200	(c)	₹ 300	(d)	₹ 350
								
60.				days to complete	a jot	, then in 5 days sh	e cor	npletes
		t part of the job 3		1	(-)	2	(a)	1
	(a)	$\frac{3}{4}$	(b)	4	(c)	3	(d)	2
61.	The	value of sin ² 8	0° +	cos ² 80° is				
	(a)	1	(b)	0	(C)	2	(d)	$\frac{3}{4}$
								4
62.	cot (63° is same as						
	(a)	sin 63°			(b)	cos 27°		
	(c)	tan 27°			(d)	None of these		
63.	Fror	n the top of lig	nt ho	ouse, 120 feet abo	ve tl	ne sea level, the an	gle o	f depression
	of th	ne boat is 60°. I	How	far is the boat fro		-		
	(a)	40 feet			(b)	$40\sqrt{3}$ feet		
	(C)	$30\sqrt{3}$ feet			(d)	None of these		
					_			
64.				t height of 8 cm a	nd si	quare base of side	4 cm	, then its
		ral surface area		- 4	(.)	00?	/ -1\	042
	(a)	48 cm ²	(¤)	54 cm-	(C)	60 cm ²	(a)	64 cm ²
65.	Iniw	hat ratio is who	at co	netina ₹ 72 per ka t	o ho	mixed with wheat c	ostin	a ₹57 perka
00.				xture costing ₹ 63			Jootin	g tor porng
		1:3		2 : 3		3:4	(d)	1:1
	(4)	1.0	(0)	2.0	(0)	0.1	(9)	,
66.	Hov	v many solutio	ns de	o 5x + 3y = 14 and	d 15:	x + 9y = 42 have ?		
	(a)	zero	(b)	unique	(c)	infinite	(d)	two
А				-13-				

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						MEM – 7/23
67.	If total price of 10 banana is	kgs of banana is ₹ 475	5, the	n the average price	per	kg of
	(a) ₹4.75		(b)	₹ 47.5		
	(c) ₹45.7		(d)	None of these		
68.	time taken by it to	0 km in 3 hours. If its s cover the same distar	nce is	3	kmp	oh, then the
	(a) 2 hrs 30 mins			3 hrs		
	(c) 2 hrs 10 mins		(a)	2 hrs		
69.	If $x^2 + y^2 = 13$ and	x + y = 5, then xy =				
	(a) 5	(b) 8	(C)	6	(d)	None of these
70.	The quotient obtai	ned when a ³ – b ³ is d	ivide	d by a – b is		
				$a^2 + b^2$	(d)	$a^2 + ab + b^2$
71.	Simplified form of	$\frac{3\sqrt{15} \times 2\sqrt{5}}{5\sqrt{3}}$ is				
	(a) 6		(b)	$\sqrt{15}$		
	(c) $\sqrt{105}$		(d)	None of these		
72.	If $7x + 5(2 - x) + 1$	0 = 4x - 6, then the value	alue	of x is		
		(b) 13			(d)	5
73.	The equation of th	e line shown in the gr	aph i	S		
	$\begin{pmatrix} & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 1 \\ & & 1 \\ \end{pmatrix}$	\rightarrow				
	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	$\xrightarrow{\downarrow}^{2}$		•		
	(a) x = 2	(b) xy = 2	(c)	y = 0	(d)	y = 2
Α		-14				
				LEngiMa	+h	





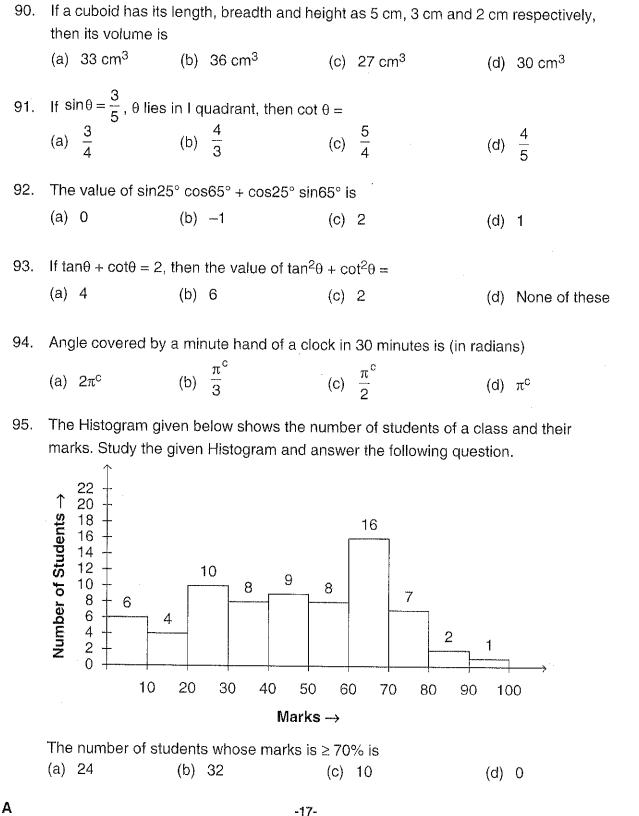


80. If BD is tangent to the circle centred at 'C', then |CAD = |

D B А 60° (b) 90° (a) (c) 120° (d) 45° The number of common tangents to 2 intersecting circles is 81. (a) 1 (b) 2 (c) 3 (d) 4 The degree measure of $\frac{\pi^{C}}{5}$ is 82. (a) 18° (b) 12° (c) 36° (d) 72° 83. The exterior angle of a regular polygon with 6 sides is (a) 40° (b) 50° (c) 60° (d) 55° Find the area of a quadrant of a circle whose circumference is 22 cm. 84. (b) $\frac{22}{4}$ cm² (c) $\frac{1}{8}$ cm² (d) $\frac{77}{8}$ cm² (a) 77 cm² 85. The volume of the triangular prism with base 5 cm, height 10 cm and length 15 cm, is (b) 225 cm³ (a) 250 cm^3 (c) 216 cm³ (d) 375 cm³ If height of a right circular cone is 21 cm and slant height is 28 cm, then base 86. radius is (b) $2\sqrt{7}$ cm (c) $3\sqrt{7}$ cm (a) $7\sqrt{7}$ cm (d) $9\sqrt{7}$ cm 87. If the circumference of the base of a cylindrical vessel is 132 cm and its height is 25 cm, then how many litres of water it can hold ? (Use $\pi = \frac{22}{7}$, $1l = 1000 \text{ cm}^3$). (a) 50 (b) 30 (c) 34 (d) 34.65 The total surface area of a sphere of radius 7 cm is $\left(\text{Use } \pi = \frac{22}{7} \right)$ 88. (a) 661 cm^2 (b) 616 cm^2 (c) 216 cm^2 (d) None of these The total surface area of a hemisphere of radius 10 cm is (Use $\pi = 3.14$) 89. (a) 900 cm² (b) 492 cm² (c) 942 cm^2 (d) 400 cm² А -16-

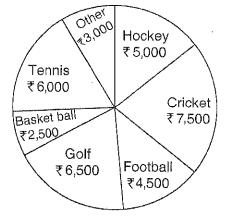


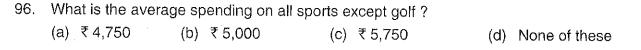
 22_{A}





Direction (Q. No. 96 and 97): The pie chart given below shows the spending of a school (in \mathfrak{T}) on various sports. Study the given pie chart and answer the following questions.





97. Percentage of amount spent on Hockey is

(a) $15\frac{1}{4}\%$ (b) $14\frac{2}{7}\%$ (c) 15% (d) 14%

- 98. The frequency polygons are used when
 - (a) Data is continuous
 - (b) Data is very large
 - (c) For comparing two different sets of data of the same nature
 - (d) All of these

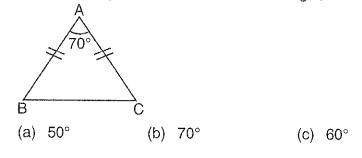
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- 99. In how many years does a sum of Rs. 12,500 yield a simple interest of Rs. 9,000 at the rate of 18% per annum ?
 - (a) 3 years (b) 4 years (d
 - (c) 5 years

(d) None of these

(d) 55°

100. If the following $\triangle ABC$ is an Isosceles triangle, then \boxed{C} =



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MEM - 7/23

F

SECTION - C (General Knowledge)

101.	Who among the following won the 2023 N Championship ?	1en'	s US Open Tennis	Sing	les		
		• •	Casper Ruud Novak Djokovic				
102.		(b)	which causes anthrax disease was Alexander Fleming None of the above				
103.	The Raman Research Institute is located (a) Delhi (b) Ahmadabad	at (c)	Bangalore	(d)	Mumbai		
104.		(b) (d)	William Harvey Alfred B. Nobel				
105.	India launched its first regional train servic (a) RapidR (b) RapidT		alled Rapidl	(d)	RapidX		
106.		he \ (b) (d)		vati T	ïger		
107.		(b)	vstem of RBI None of the above	ł			
108.		(b)) Narges Mohamma Maria Ressa	ıdi			
109.	The 2024 G20 Summit will be held in (a) Brazil (b) South Africa	(c)	Indonesia	(d)	Canada		
110.	India's first indigenous COVID-19 vaccine (a) World Health Organization (c) Indian Council of Medical Research	(b)	Bharat Biotech				
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111.	Consider the following statements about Doctrine of Lapse : I. Lord Dalhousie devised this policy. II. If an Indian ruler died without male heir, his kingdom would lapse. III. Dalhousie annexed Satara, Jhansi, Sambalpur and Udaipur under this policy. Which of the statements given above are correct ? (a) I and II only (b) II and III only (c) I and III only (d) All of the above
112.	Who has been called as 'The Grand Old Man of India' ?(a) Dadabhai Naoroji(b) G. K. Gokhale(c) Motilal Nehru(d) S. N. Banerji
113.	Consider the following statements about 'Delhi Durbar' : I. It was held to mark the accession of King George V. II. It was held on 12 th December 1915. III. It announced the annulment of Partition of Bengal. Which of the statements given above are correct ? (a) I and II only (b) II and III only (c) I and III only (d) All of the above
114.	The system of proportional representation is used in the election of the(a) President of India(b) Members of Rajya Sabha(c) Speaker of Lok Sabha(d) Both (a) and (b)
115.	 Consider the following statements about Vice President of India : He is elected by electoral college consisting of members of both the houses of Parliament. He is elected for the term of five years. He acts as a ex-officio Chairman of Rajya Sabha. Which of the statements given above are correct ? I and II only I and III only I and III only I and III only
116.	If a person is arrested and detained in police custody, he has to be produced before nearest magistrate (a) within 24 hours of his arrest (b) within 12 hours of his arrest (c) within 48 hours of his arrest (d) within 36 hours of his arrest
117.	Which Constitutional Amendment restricted the strength of Council of Ministersnot to exceed 15 percent of total strength of the Lok Sabha ?(a) 44 th (b) 58 th (c) 91 st (d) 61 st
Α	-20-



118.	Consider the following statements about the Jurisdiction of Supreme Court of India :					
	I. It settles disputes between Union and States.					
	II. It settles disputes between States.	eastel Dights of an Individual				
	III. It issues writs to protect the Fundam					
	IV. It advises the President on the matters of constitutional importance and law. Which of the above statements are correct?					
	(a) 1, II and IV only	(b) II, III and IV only				
	(c) I and III only	(d) All of the above				
119.	This writ is issued when the court finds t legal duty.	nat a particular office holder is not doing				
	(a) Certiorari (b) Quo-Warranto	(c) Prohibition (d) Mandamus				
120.	Which country has won the 2023 FIFA Wo (a) England (b) Netherland	men's World Cup Football Championship ? (c) Spain (d) Sweden				
121.	The total number of Gold medals won by Hangzhou is	/ India in the 2023 Asian Games held at				
	(a) 38 (b) 41	(c) 16 (d) 28				
122.	The Birth place of Olympic Games is					
	(a) England (b) Germany	(c) Austria (d) Greece				
123.	 Which one of the following heritage site Heritage Site in India recently ? (a) Hampi (b) Shantiniketan (c) Pattadkal (d) Hoysala temples of Belur, Halebidu 					
124.	The book 'A Passage of India' was writte (a) E. M. Forster (b) V. S. Naipal	en by (c) Ashok Gupta (d) Richard Nixon				
125.	The National Gallery of Modern Art is loc (a) Surat (b) Kolkata	cated at (c) Pune (d) New Delhi				
126.	The highest peak in Peninsular plateau (a) Anaimudi (c) Mullyyanagiri	is (b) Dodabetta (d) None of the above				
127.	Where does Sutluj river originate from ? (a) Verinag (b) Rohtang	(c) Rakshastal (d) Siwaha range				

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			MEM - 7/23	
128.	The Laccadive, Minicoy and Amindive is (a) 1982 (b) 1983		veep in 972	
129.	As on October 2023, the RBI kept the R (a) 3.5% (b) 3.35%	•	6.75%	
130.	Which was the first product that got a GI (a) Kashmir Saffron (c) Aranmula Kannadi	(Geographical Indications) Tag (b) Darjeeling Tea (d) Madhubani Paintings	g in India ?	
131.	Which of the following book is written by (a) Development as Freedom (c) The Argumentative Indian	Prof. Amartya Sen ? (b) The Idea of Justice (d) All of the above		
132.	The chemical name of Vitamin B1 is (a) Retinol (b) Ascorbic acid	(c) Thiamine (d) N	Viacin	
133.	Which one of the following disease is no (a) Polio (b) Chicken Pox	*	Fuberculosis	
134.	The range of audible frequencies of sou (a) 20 to 20,000 Hz (c) 50 to 40,000 Hz	und for human ear is (b) 10 to 6,000 Hz (d) 15 to 25,000 Hz		
135.	 Who has been the 2023 recipient of Norman E. Borlaug award for Field Research and Application ? (a) Rajendra Singh Paroda (b) Dr. Swati Nayak (c) Kajal Chakraborthy (d) Anil Agarwal 			
136.	India's first Artificial Intelligence School ca (a) Tamil Nadu (b) Karnataka	• •	n is located in Kerala	
137.	What is the name of the India's first Perr (a) Manasa Gangotri (c) Eastern Gangotri	manent Antarctic research bas (b) Dakshin Gangotri (d) None of the above	e?	
138.	Which one of the following country is no Security Council ? (a) China (b) Russia	,	ed Nations Japan	
139.	The Headquarter of United Nations Hig is located at	h Commissioner for Refugees	(UNHCR)	
	(a) Geneva (b) Paris	(c) New York (d)	Washington	
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140.	The 49 th G7 (Group of Seven) Countries (a) Hiroshima (b) New York	Summit was held in the city of (c) Tokyo (d) London			
141.	In 1972, the then Prime Minister Union Territory.				
	(a) Rajiv Gandhi (b) Morarji Desai	(c) Indira Gandhi (d) A. B. Vajpeyee			
142.	Which among the following is the highest (a) Mount Kane (b) Mount Dibang				
	·	· · · · · · · · · · · · · · · · · · ·			
143.	This former Chief Minister of Arunachal Pra of Puducherry.	desh had also served as the Lt. Governor			
	(a) Mukut Mithi (b) Gegong Apang	(c) Nabam Tuki (d) None of these			
144.	Echo of Arunachal newspaper of Arunach	nal Pradesh was started in			
	(a) 1985 (b) 1986	(c) 1987 (d) 1988			
145.	The famous song of Bhupen Hazarika, "H (a) Mera Dharam Meri Bhoomi (c) Mera Dharti Mera Ma	lamara Arunachal" was from the movie (b) Mera Dharam Meri Ma (d) Mera Log Mera Pyar			
146.	Who among the following women became the first married woman from Arunachal to win the Mrs. India 2017 and Mrs. Planet world finalist from State ? (a) Duyu Meena Mudang (b) Taka Tamut (c) Koj Baya Yeshi (d) Dondup Pema				
147.	Who among the following was the last Lt.	Governor of Arunachal Pradesh ?			
	(a) K. A. A. Raja (b) Shiva Swarup				
148.	In Arunachal Pradesh, first Parliament elect (a) 1950 (b) 1951				
149.	Arunachal Macaque is a type of Conservation Society.	_ discovered in Tawang by Wild Life			
	(a) Buffalo (b) Mithun	(c) Monkey (d) Bird			
150.	Jaswant Garh is a memorial built in the memory of a solider who fought the war in				
	(a) 1857 (b) 1942	(c) 1952 (d) 1962			
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	An	swer Key for ME	M-7/23 (Set	– A)	
Question No.	Ans. Key	Question No.	Ans. Key	Question No.	Ans. Key
1	b	51	С	101	d
-2	b	52	b	102	a
3	а	53	а	103	C
4	a	54	đ	104	C
5	b	55	d	105	d
6	b	56	C	106	b
7	C	57	С	107	a
8	а	58	b	108	b
9	a	59	b	109	a
10	b	60	d	110	b
11	C	61	а	111	d
12	C	62	C	112	a
13	b	63	b	113	C
14	a	64	d	114	d
15	а	65	b	115	d
16	C	66	c	116	and the second s
17	С	67	b	117	<u>a</u>
18	a	68	ď	118	c d
19	d	69	C	119	d
20	b	70	d	120	
21	b	71	a	121	C
22	b	72	b	121	d
23	а	73	d	123	d
24	C	74	a	123	Contraction of the second seco
25	b	75	d	125	a d
26	b	76	c	125	
27	C	77	b	120	а
28	а	78	c	127	C
29	b	79	ď	The second	c
30	d	80	b	129	C
31	a	81	b	130	b
32	b	82	c	131	d
33	a	83	c	132	C
34	a	84	d	133	d
35	c	85		134	a
36	а	86	d	135	b
37	b	87	a d	136	d
38	a	88		137	b
39	b	89	b	138	d
40	c	90	C	139	а
41	a	90	d	140	а
42	a		b	141	С
43	Ċ	92	d	142	d
44	a	93	C	143	а
45		94	d	144	d
46	C	95	C	145	b
40	C	96	a	146	а
	a	97	b	147	b
48	d	98	d	148	C
49	a	99	b	149	C
50	a	100	d	150	d

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