Maximum: 100 marks

Time: 1 hour and 15 minutes

1.	Who is th	e present Chairman of National	Hydro Elect	cric Power Corporation?
	(A)	Shyam Srinivasan	(B)	K.M. Singh
	(C)	Ajaypal Singh	. (D)	P.S. Jayakumar
	Headquar	ters of the Securities and Exchan	nge Board of	f India (SEBI) :
	(A)	Poona	(B)	Hyderabad
	(C)	NewDelhi	(D)	Mumbai
3.	Name the	currency of Japan:		
	* (A)	Yen	(B)	Lira
	(C)	Rial	(D)	Ruble
1.	India's Sa	telite launch-pad is located at :		
	(A)	Visakhapatanam	(B)	Mumbai
-	(C)	Hyderabad	(D)	ShriHarikotta
j.	A method	of growing plants without soil:		
	(A)	Planting	(B)	Breeding
	(C)	Hydroponics	(D)	Vegitation
6.	Who is th	e Prime Minister of Republic of M	Mauritius?	
	(A)	Anirood Jugnauth	(B)	Chownamein
	(C)	Mehbooba Mufti	(D)	Zakkir Ustad
7.	Name the	Tibetan Word for New Year:		
	(A)	Nauros	(B)	Puthuyug
	(C)	Losar	(D)	Era
8.	Where did	l International court of Justice si	tuated:	
	(A)	Geneeva	(B)	Switzerland
	(C)	London	(D)	Hague

9.	world lei	evision Day is celebrated	OH .		
	(A)	May 21	• (B)	June 29	
	(C)	November 21	(D)	March 22	
10.	Which is t	the capital of Australia?			
	(A)	Canberra	. (B)	Lisbon	
2	(C)	Madrid	(D)	Guinea	
11.	Who is the	e Chairman of ISRO?			
	(A)	Dr. Jinyao	.(B)	A.S. Kirankumar	
	(C)	J.P. Nanda	(D)	R.K. Sharma	
12.	Which Br	itish viceroy was related t	to Subsidiary Allian	ace System?	
	(A)	Lord Elenborough	(B)	Lord Canning	
	(C)	Lord Wellesley	(D)	Lord MountBatten	
13.	In which	year the Twelfth Five Yea	r Plan started?		
	(A)	2010	(B)	2007	
	(C)	2008	(D)	2012	*
14.	Newly ele	ected President of USA on	November 8, 2016		
	(A)	Ted Cruz	(B)	Hillary Clinton	
	.(C)	Donald Trump	(D)	Marco Rubio	
(15)	In which	state Kakatiya Thermal l	Power Project existe	ed?	
	(A)	Telangana	(B)	Karnataka	
	(C)	Maharashtra	(D)	Assam	
16.	Where di	id the first Satyagraha ex	periment made by	Gandhi in India?	
	(A)	Bardoli	*(B)	Champaran	
	(C)	Dandi	(D)	Vaikkom	
17.	Where di	id 'Keibul Lamjao Nationa	al park, the world's	only floating national park	was located
		Manipur	(B)	Andhra	
	(C)	Jharkhand	(D)	Gujarat	

18.	Which U	niversity has developed the	he World's first light	t seeking Synthetic Nano Robot?
	(A)	Oxford University	(B)	University of HongKong
	(C)	Cambridge University	(D)	Harward University
19.	First stat	e to launch Cyber Police	Stations in each dis	tricts in India :
	(A)	Hariyana	(B)	Chathisgarh
#	-(C)	Goa	(D)	Maharashtra
20.	Number	of Tinais mentioned in Sa	ngam literature :	
	• (A)	5	(B)	7
	(C)	8	(D)	3
21.	Who is th	e founder of Atmavidyas	angam?	
	(A)	E.V. Ramaswamy	(B)	Subrahmanya Bharathy
	- (C)	Vagbatanandan	(D)	Ayyankali
(22.)	Where is	Jose Maria Cordova Inte	rnational Airport loc	eated?
	(A)	Brazil	(B)	Colombia
	(C)	Newyork .	(D)	Chilie
23.	Which is River Per		ad trade relations w	ith Yavanas, situated on the banks of
	(A)	Tyndis	(B)	Kadalundi
	(C)	Cochin	• (D)	Muziris
24)		state "Annapurna Raso ections of people was laur		rovide quality meal at cheap price to
	(A)	Rajasthan	(B)	Mizoram
	(C)	Delhi	(D)	Bihar
25.)	The Head	quarter of Malayalam Ur	niversity in Kerala is	s situated :
	(A)	Thrissur	(B)	Calicut
	(C)	Ernakulam	(D)	Tirur
26.	Which Da	y is Celebrated as Nation	nal Milk Day?	
	(A)	March 7	(B)	August 16
	(C)	November 26	(D)	October 11

27.					
	(A)	ShahMal	•(B)	Maulavi Ahamadulla	
	(C)	Kunwar Singh	(D)	Vajid Ali Sha	
28.	Who imple	emented the First Fiv	e Year Plan in Soviet Un	nion?	
	(A)	Lenin		Joseph Stalin	
	(C)	Gorbachev	(D)	Trotsky	
(29).	In which y	rear India became a n	nember of World Trade	Organization?	
0	(A)	2002	(B) (D)	1997	
	(C)	2005	(D)	2000	
30.	Name the	event which was follow	owed as a part of Anti-R	owlatt struggle in India?	
	(A)	Wagon Tragedy	(B)	Mappila revolt	
	(C)	Partition of Bengal	• (D)	Jallianwalabagh Massacre	
31.	In which	year Kundara proclar	nation declared?		
	(A)	1856	• (B)	1809	
	(C)	1833	(D)	1805	
(32)	Which con	untry's court poet wa	s Atula in the ancient K	erala?	
	(A)	Ezhimala	(B)	Ay	
	(C)	Venad	(D)	Travancore	
33.	The first	Swadeshi printing pr	ress started by Chavara	Kuriakose Elias :	
	• (A)	Mannanam	(B)	Thrissur	
	(C)	Thiruvalla	(D)	Kothamangalam	
34.	The first	book completely prin	ted in Malayalam:		
	(A)	Shabdakosam	• (B)	Samshepavedertham	
	(C)	Rajyasamacharam	(D)	Paschimodayam	
35	. Which Ir	ndian river is known	as Tsangpo in China?		
	(A)	Yamuna	(B)	Sindhu	
	. (C)	Brahmaputra	(D)	Mahanadi	

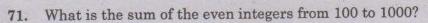
36.	. Who was the exponent of "Aiyyavazhi" system of belief?				
	(A)	Ayyankali	(B)	SreenarayanaGuru	
	• (C)	Vaikundaswami	(D)	Gandhi	
37.	The talles	t Peak in Himalaya Mountains:			
	*(A)	Mount Everest	(B)	Karakkoram	
	(C)	Siachin	(D)	Kanchen junga	
38.	Which Pla	anet is famous for its big Red Spot o	n it?		
	• (A)	Mars	(B)	Venus	
	(C)	Uranus	(D)	Jupiter	
39.	Which Un	niversity is Renamed as Kerala univ	ersity?		
	(A)	Malabar university	(B)	Travancore university	
	(C)	Venad university	(D)	Gandhi university	
40.	Who wrot	e "Prachina Malayalam"?			
	(A)	Kunjan Nambiar	(B)	K.P. Kesavamenon	
	•(C)	Chattampiswami	(D)	Dr. Palpu	
41.	The "Droi	nacharya Award" was given to:			
	(A)	Sportsmen	•(B)	Coaches	
	(C)	Umpires	(D)	Sports Editors	
42.	Who was	the first person to walk on the moon	n?		
	(A)	Yurigagarin	• (B)	Neil Armstrong	
	(C)	Edmund Hilary	(D)	Kalpana Chawla	
43.	The Pass	located at the Southern end of Nilg	iri Hills i	n South India:	
	(A)	Bhorghat Gap	(B)	Thalghat Pass	
	(C)	Bolan Pass	•(D)	Palghat Gap	
44.	Who inve	nted the Steam Engine?			
	(A)	Marconi	(B)	Thomas Savery	
	•(C)	James Watt	(D)	Wright Brothers	

45.	Numismatics is the study of:			**		
	•(A)	coins	(B)	stamps		
	(C)	numbers	(D)	space		
46.	What is th	ne name of the first satellite	sent into space?			
	• (A)	Sputnik	(B)	Laika		
	(C)	Apple	(D)	Bhaskara		
47.	Which ins	strument is used to measure	Pressure?			
	(A)	Ammeter	• (B)	Manometer		
	(C)	Lactometer	(D)	Sacharimeter		
(48.)	Which is t	the border line that separates	s India and Paki	stan?		
	(A)	Radcliff line	(B)	Line of control		
	•(C)	Durant line	(D)	Rann of Kutch		
49.	Who was the first Indian to win the World Amateur Billiards title?					
	(A)	Manoj Kothari	(B)	Michael Ferrerna		
	(C)	Wilson Jones	• (D)	Geet Sethi		
50.	Where is	the headquarters of National	Thermal power	Corporation situated?		
	(A)	Varanasi	(B)	New Delhi		
	.(C)	Mumbai	(D)	Dispur		
51.	The code	name of the first vehicle driv	en by man on th	e moon's surface:		
	(A)	Lunar	(B)	Rover		
	•(C)	Eagle	(D)	Challenger		
52.	In which	year IT act came into force in	India?			
	(A)	2000	(B)	2005		
	(C)	1998	∗(D)	2001		
53.	The fear	of being out of mobile phone	contact is known	as:		
	(A)	Biophobia	(B)	Monophobia		
	• (C)	Nomophobia	(D)	Sonophobia		

(54.)	In which	place Mortuary to	emple of Seti I located	1?			
	(A)	Jordan		(B)	Greece		
	(C)	Tunisia		(D)	Egypt		
55.	In which	country recently o	conducted the first Br	ain ir	mplantation?		
	(A)	U.K.		• (B)	Netherlands		
	(C)	Iceland		(D)	Germany		
(56)	Name the	e Identity Card giv	ven to artisans in Guj	arat i	for national recognition		
	(A)	Swaroop		(B)	Ekta		
	(C)	Pahchan		(D)	Samaanta		
57.	Who was	appointed as Sub	Collector of Thalasse	ry to	suppress the revolt of I	Pazhassi Raja :	
	(A)	Munro		(B)	Curzon		
34	(C)	Robert Clive		• (D)	T.H. Baber		
58	Name the	e robot has been Service:	introduced by Kumb	akona	am based City Union l	pank to improve	
	(A)	Cub - Union		(B)	Cub – Ubi		
	(C)	Cub – Ganga		(D)	Cub – Lakshmi		
59.	Name the	revolutionary Cu	ban leader who died o	on 25 ^t	h November 2016 :		
	(A)	Fidel Vostro		(B)	Ryan Vastro	N	
	(C)	Ryder Castro		•(D)	Fidel Castro	w t,	t
60.	In which y	year NABARD was	s established?			1/3	
	(A)	1985		(B)	1990	F / 3 22	5
	(C)	1995		,(D)	1982	15 9+	25 J9 +
61.	A and B s 5 km. B m	start from a fixed loves 3 km north w	point, A moves 6 km ward and stand there.	n wes	t ward and turns left a	and then covers	34
	(A)	10 km		(B)	8 km		34
	(C)	9 km		(D)	11 km		18
62.	P is Q's br	other, Q is R's sist	ter and R is S's father	then	S is P's:		
	(A)	sister		(B)	brother		
	(C)	wife		(D)	none of these		
C			9	P @	SILI PS S	034/2017 [P.T.O.]	
					6		

63. Which of the following is replaces the question mark. 7:9:343:? (A) 117 (B) 225 (C) 729 (D) 486 64. Seen through a mirror, the arms of a clock shows 8.50. What is the actual time? (A) 4.10 (B) 3.10 (C) 10.15 (D) 9.45 65. BACD is coded as 2134, what would HFEG stands for: (A) 8567 (C) 8756 (D) 8657 66. Find the missing number of the series. 9, 16, 30, ——, 114 (A) 51 (C) 42 (D) 54 67. Find the odd man out: (A) 8B1 (B) 2E5 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 69. If <means +,=""> means -, \ > means +, \ > means \</means>							117	× 4
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64. Seen through a mirror, the arms of a clock shows 8.50. What is the actual time? (A) 4.10 (C) 10.15 (D) 9.45 (E) 3.10 (C) 10.15 (D) 9.45 (E) 8.50 (E) 8.667 (E) 8.766 (D) 8.667 (E) 8.766 (D) 8.667 (E) 8.766 (E) 8.		(A)	117	* * * * * * * * * * * * * * * * * * *				8 19 4
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(A) 4.10 (C) 10.15 (D) 9.45 8.50 65. BACD is coded as 2134, what would HFEG stands for: (A) 8567 (C) 8756 (D) 8657 66. Find the missing number of the series. 9, 16, 30, —, 114 (A) 51 (C) 42 (D) 54 67. Find the odd man out: (A) 8B1 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (C) SUNDAY (D) FRIDAY (C) SUNDAY (D) FRIDAY 69. If < means +, > means -, \ > means \ +, \ > means \ × then the value of 16 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	64.	Seen thro	ugh a mirror, the	arms of a clock show	vs 8.50.	What is the ac	ctual time?	
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65. BACD is coded as 2134, what would HFEG stands for: (A) 8567 (C) 8756 (D) 8657 66. Find the missing number of the series. 9, 16, 30, —, 114 (A) 51 (C) 42 (D) 54 67. Find the odd man out: (A) 8B1 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 69. If < means +, > means -, \ > means \ +, \ > means \ × then the value of 16 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			10.15		(D)	9.45		8.50
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66. Find the missing number of the series. 9, 16, 30, —, 114 (A) 51 (C) 42 (D) 54 67. Find the odd man out: (A) 8B1 (C) 6H4 (B) 2E5 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 31 Monday (C) SUNDAY (D) FRIDAY 31 Monday (C) 31 (D) 9 (C) 31 (D) 9 (C) 31 (D) 9 (E) 4 × 2 + 2 - 3 × 6 × 7 × 7 × 7 × 7 × 7 × 7 × 7 × 7 × 7					(D)	8657		
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67. Find the odd man out: (A) 8B1 (B) 2E5 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 31 Monday (C) SUNDAY (D) FRIDAY 48 15 16 16 16 16 16 16 16		(A)					79	
67. Find the odd man out: (A) 8B1 (C) 6H4 (D) 1D6 68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 31 Monday (C) SUNDAY (D) FRIDAY 31 Monday (C) SUNDAY (D) FRIDAY (E) MONDAY (D) FRIDAY (D) FRIDAY (E) MONDAY (E) MONDAY (FINDAY (II) MONDAY (III) MONDA		(C)	42		(1)	34	201	58 +
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68. If the Christmas day of 2017 is MONDAY, then the Republic Day of 2018 is: (A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 31 Mond 8 69. If < means +, > means -, \(\) means \(\) +, \(\) means \(\) then the value of 16 \(\) 4 \(\) 2 < 2 > 3 (A) 7 (B) 1 (C) 31 (D) 9 (C) 31 (D) 9 (D) 4 \(\) 4 \(\) 2 + 2 - 3 (E) 4 \(\) 4 \(\) 2 = 16 \(\) 4 \(\) 4 \(\) 2 = 16 \(\) 6 \(\) 4 \(\) 4 \(\) 4 \(\) 2 = 16 \(\) 6 \(\) 4 \(\) 4 \(\) 2 = 16 \(\) 6 \(\) 4 \(\) 4 \(\) 4 \(\) 2 = 16 \(\) 7 \(\) 7 \		(A)	8B1		(B)	2E5	58	
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(A) TUESDAY (B) MONDAY (C) SUNDAY (D) FRIDAY 31 Mond 8	00	If the Ch	mistmas day of 20	017 is MONDAY, the	n the R	epublic Day of	2018 is:	
(C) SUNDAY (D) FRIDAY (E) FRIDAY (E) FRIDAY (D) FRIDAY (E) FRIDAY (FINAL PRICE	68.					MONDAY		
69. If < means +, > means -, \(\) means \(\) +, \(\) then the value of \(\) 16 \(\) 4 \(\) 2 \(\) 2 \(\) 2 \(\) 2 \(\) 2 \(\) 16 \(\) 4 \(\) 2 \(\) 16 \(\) 4 \(\) 2 \(\) 16 \(\) 4 \(\) 2 \(\) 16 \(\) 4 \(\) 2 \(\) 2 \(\) 16 \(\) 7 \(\) 7 \(\) 6 \(\) 7 \((D)	FRIDAY		
16 \(4 \times 2 < 2 > 3\) (A) 7 (C) 31 (B) 1 24 \(\times 2 \) (D) 9 16 \(-4 \times 2 + 2 - \) (D) 9 16 \(-4 \times 2 + 2 - \) (E) 4 \(\times 2 \) (E) 8 10 \(-3 \) = 7 (E) 8					•			
(A) 7 (B) 1 (C) 31 (D) 9 (C) 31 (D) 9 (E) 4 × 2+2 - 36 +6 (E) 1 (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 4 × 2+2 - 36 +6 (E) 70. Find out the correct alternative with the series. (E) 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6	69.	If < mea	ns +, > means -,	∧ means ÷, ∨ mean	ns × the	n the value of		13 2
(A) K4J3PQR2TV3A3 (B) K4J3RQP2TV3A3		16	∧4∨2<2>3					23 T
(A) K4J3PQR2TV3A3 (B) K4J3RQP2TV3A3		• (A)	7		2 3			25 Thy
(A) K4J3PQR2TV3A3 (B) K4J3RQP2TV3A3		(C	31		(D)	9	16-4X	2+2-3
(A) K4J3PQR2TV3A3 (B) K4J3RQP2TV3A3	70	Find out	t the correct alter	rnative with the serie	es.		MAX Q	10-3=7
(A) K4J3PQR2TV3A3 (B) K4J3RQP2TV3A3	10						bb	
(D) K4J3RQP2TV3A3				V3A3	(B)	K4J3RPQ2	VT3A3	
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(C	TANDOOM!		(D)	K4J3RQP2	TV3A3	

C

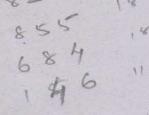


(A) 280450

(B) 250840

(C) 248050

(D) 208450



72. 10% of x is 25% of y then x: y is:

(A) 5:2

(B) 2:5

(C) 1:2

(D) 2:1

(A) $\frac{1}{100}$

(B) $\frac{1}{50}$

(C) $\frac{2}{50}$

(D) $\frac{1}{500}$

74. If $\frac{100}{3} \times 3^n - 3^{n-1} = 891$, then the value of 'n' is:

(A) 4

(B) 3

(C) 5

(D) 2

75. The cost price of 60 articles is equal to the selling price of 50 articles. The gain % is:

(A) 60%

(B) 10%

(C) 50%

(D) 20%

76. Average of a,b,c is p and ab+bc+ca=3, what is the average of a^2,b^2,c^2 ?

(A) $3p^2$

(B) $p^2 - 2$

(C) $3p^2 - 2$

(D) $9p^2$

77. A square garden measuring 10 meter on a side is surrounded by a 2 meter wide path. What is the area of the path?

(A) 44 sq.m

(B) 144 sq.m

(C) 196 sq.m

(D) 96 sq.m

					213.06 +
					148-62
78.	148.62 + 5	.891 + 36.4 + 213.06 =			36.4
	• (A)	403.971	(B)	364.957	- 91
	(C)	424.23	(D)	None of these	
79.	A work ca	n finish 6 male workers or 9 fe	male worker	s in 20 days. How	many days take to
	finish the	same work with 4 male workers	and 4 female		MI disisme
	(A)	10 days	(B)	18 days	6
	(C)	12 days	(D)	15 days	6 X
80.	A bank is	s calculate the simple interest	at the rate	$12\frac{1}{2}\%$, how many	years take a fixed
	100	ecome doubled :			
	(A)	4 years	(B)	12 years	1 x 90 X 20
	(C)	8 years	(D)	10 years	6 ^
0.1	Oleann th	e most appropriate word :			6 × 90 × 20 24 + 4 32 38 × 90 × 20
81.		of a railway engine is al	most deafeni	ng.	0. VX0 1
	The —		(B)	shriek	38 × 40, 00
		scream	(D)	scramble	T6 * 4
	(C)	screech	(1)	boramoro	
82.	Use the co	orrect conditionals.		#15 P	, [27
	She would	d buy a pony, if ———— eno	ugh money.		4124
	(A)	she has	(B)	she have	
	- (C)	she had	(D)	she did	&x 90 x 3
83.	Find the	phrase that best fits in to the bla	nk in the se	ntence.	5%
	The occas	sion — prompt action.			
	•(A)	call up	(B)	call to	2
	(C)	call out	(D)	call for	\overline{C}
84.	Choose tl	he alternative which best express	ses the mean	ing of the idiom:	
		the white feather"			
	(A)	To show signs of cowardice	(B)	To seek peace	
	(C)	To show arrogance	• (D)	To become polite	

85.	The boy, a	long with the tourists —	gone.		
	(A)	do	• (B)	has	
	(C)	have	(D)	does	
0.0	77: 1 41	La manaitra form of t			
86.	-	he passive form of:			
		know me"?	• (B)	Has she known me?	*
	(A)	Did I know her?		None	
	(0)	Am I known to her?	(D)	None	H.
87.	Choose the	e correctly spelt word :			
	(A)	opportunity	•(B)	oppertunity	
45 11	(C)	oppurtunity	(D)	opporttunity	
99	Which son	tence is correct?			
00.	(A)	He was universally loved and he	onoured by	all	
	(A)	He was universally loved and h			
	(C)	He was universally loved and h		every one	
	(D)	None			
	O1 11				
89.		e correct tag question :			
		te any noise, ———?	(B)	don't you?	***
	(A)	do you?		does you?	
	•(C)	will you?	(D)	does you.	
90.	Complete	the sentence meaningfully:			
	Seeing th	at the child was ill, the:			
	(A)	windows of the room were close	ed		
	(B)	doctor was sent for			
	(C)	bottle of the medicine was foun	d empty		
	• (D)	mother sent for the doctor			
91.	Select a w	vord synonymous with 'INTEGR	ITY'.		
	(A)	Selflessness	(B)	Selfishness	
	(C)	Honesty	•(D)	Durability	
00	T71C41	an antmont buildings has		own swimming pool.	
92.		hese apartment buildings has —	(B)	that	
	(A)	its	(D)	his	
	(C)	their	(1)		
C			13		034/2017
					[P.T.O.]

93.	Use the correct adverb to replace the groups of words in bold letters.						
	He was appointed Principal, "FOR THE PRESENT TIME ONLY":						
	(A)	accidently	(B)	unanimously			
	(C)	voluntarily	(D)	provisionally			
94.	Identify th	ne sentence "Look before you leap	":				
	(A)	interrogative	(B)	imperative			
	•(C)	declarative	(D)	exclamatory			
95.	We agree	most things.					
	(A)	about	(B)	on			
	(C)	with	(D)	for			
96.	Put the ac	ljectives in right order.					
	The house was ———— building.						
	(A)	a nice stone old	•(B)	a nice old stone			
	(C)	a stone old nice	(D)	an old nice stone			
97.	Choose th	e correct plural form of "Basis".					
	(A)	basis	(B)	basic			
	(C)	basises	(D)	bases			
98.	The noun	"SPONTANEITY" belongs to wh	ich category				
	(A)	count	•(B)	collective			
	(C)	mass	(D)	compound			
99.	Many a m	nan — tempted by gold	1.				
	. (A)	is	(B)	are			
	(C)	did	(D)	have			
100	. Select the	word which is opposite to "STEI	RN":				
	(A)	indulgent	(B)	liberal			
2	(C)	emotional	(D)	lenient			