GENERAL AWARENESS

- 1. Which Article of the Indian Constitution speaks about functions of public service commissions?
 - (1) Article 327
 - (2) Article 320
 - (3) Article 324
 - (4) Article 326
- 2. Under whose reign did the Chauri Chaura incident took place in India ?
 - (1) Lord Mountbatten
 - (2) Lord Dalhousie
 - (3) Lord Reading
 - (4) Lord Rippon
- **3.** NASDAQ is the stock exchange of which country ?
 - (1) Germany (2) USA
 - (3) Australia (4) Switzerland
- 4. Which launch vehicle was used for launching the satellite 'INSAT-3D' by ISRO ?
 - (1) PSLV-C23
 - (2) GSLV-D3

- 8. What is the tenure of the office of Comptroller and Audi
 - tor General of India (CAG) ?
 - (1) 6 years (2) 4 years
 - (3) 5 years (4) 3 years
- 9. Where is Dal Lake located in India?
 - (1) Gujarat
 - (2) Rajasthan
 - (3) Himachal Pradesh
 - (4) Jammu & Kashmir
- 10. In which year were the 10th South Asian Federation Games held?
 - (1) 2004(2) 1996(3) 2000(4) 2006
- 11. Which state Government has recently launched the 'RISH-TA' project ?
 - (1) Himachal Pradesh
 - (2) Madhya Pradesh
 - (3) Kerala
 - (4) Uttar Pradesh
- 12. Who is the present Governor of the state of Himachal Pradesh?

- 16. Who played the role of Dhoni's sister in the biopic M. S. Dhoni- An Untold Story ?
 - (1) Poonam Dhillon
 - (2) Kaveri Jha
 - (3) Tabbu
 - (4) Bhumika Chawla
- 17. Who were the champions of the 8th Indian Premier League T20 cricket ?
 - (1) Chennai Super Kings
 - (2) Rajasthan Royals
 - (3) Sunrisers Hyderabad
 - (4) Mumbai Indians
- **18.** Siddaramaiah is the present Chief Minister of which state?
 - (1) Goa (2) Karnataka
 - (3) Kerala (4) Tamil Nadu
- **19.** How many Gold Medals did India win at the Asian Games held in 2014 ?

(1)	28	(2) 12
(3)	15	(4) 24

20. Who is the present Union Minister of State for Law & Justice in the cabinet of Narendra Modi ?
(1) Krishna Raj
(2) Ravi Shankar Prasad
(3) Anupriya Patel
(4) P. P. Chaudhary

- and the second s
- (3) PSLV-C22
- (4) Ariane-5
- 5. Who is the founder of Ramakrishna Mission ?
 - (1) Atmaram
 - (2) Swami Vivekananda
 - (3) Ramakrishna Paramaham
 - sa
 - (4) Dayanand Saraswati
- 6. Who among the following has won a bronze medal at the Olympics held in the year 1952?
 - (1) Milkha Singh
 - (2) Norman
 - (3) Harvinder Singh
 - (4) K. Jadhav
- 7. In which year was Swarna Jayanti Gram Swarozgar Yojana (SGSY) introduced in India ?
 (1) 2009 (2) 1996
 (3) 1999 (4) 2003

- (1) Kaptan Singh Solanki
- (2) Ramnath Kovind
- (3) Prabhat Kumar
- (4) Acharya Dev Vrat
- **13.** Which state will be hosting the next National Games of India ?
 - (1) Kerala (2) Goa
 - (3) Telangana
 - (4) Uttar Pradesh
- 14. Which team won the Indian Super League football tournament in the year 2014 ?
 - (1) Pune FC Pune City
 - (2) Kolkata Atletico de Kolkata
 - (3) Kerala Blasters FC
 - (4) Goa FC Goa
- 15. How many Gold Medals did Japan win at the Asian Games held in 2014 ?
 (1) 28 (2) 12
 (3) 24 (4) 15

- 21. Any action that compromises the security of information owned by an organization is called _____.
 - (1) Security service
 - (2) Security attack
 - (3) Security method
 - (4) Security mechanism
- 22. Which of the following key boards is used for most of the IBM compatible computer systems?
 - (1) Special (2) QWERTY(3) DVORAK (4) General
- 23. Which of the following methods is used to integrate external tools into an application of a computer system ?

- (1) Remote connectivity
- (2) Service Oriented Architecture
- (3) Object Linking and Embedding
- (4) Distributed computing
- 24. The binary code in which bits are arranged in such a way that only one bit changes at a time when change is made from number to the next is called _____.
 - (1) ASCII (2) Gray code
 - (3) EBCDIC (4) Hex code
- 25. Which of the following is not a search engine?
 - (1) AboutUs.org
 - (2) Yahoo! Search
 - (3) Google
 - (4) Live search
- 26. Which of the following is the ability to limit and control the access to host systems and applications via communication links?
 - (1) Integrity
 - (2) Authorization
 - (3) Access control
 - (4) Authentication

- (1) Open source software
- (2) Closed software
- (3) Distributed software
- (4) Private software
- 31. Which one of the following substance is not the allotropic form of Carbon ?
 - (1) Quartz
 - (2) Coal
 - (3) Gas Carbon
 - (4) Diamond
- 32. When acidulated water is electrolyzed the gas released at Anode is :
 - (1) Nitrogen (2) Chlorine
 - (3) Hydrogen (4) Oxygen
- 33. Which branch of Biology deals with study of fossils ?
 - (1) Cryology
 - (2) Pulmonology
 - (3) Paleontology
 - (4) Nephrology
- 34. Diabetes mellitus is caused due to deficiency of which of the following hormones?
 - (1) Prothrombin
 - (2) Fibrinogen
 - (3) Insulin
 - (4) Thyroxin

- (3) To build better Customer relationship
- (4) To enhance global business
- 38. Statement 1

Mr. A is known for involvement in corruption.

He takes bribes and has built fortunes with illegal money.

Statement 2

Mr. B has employed his relatives in his company.

He favours them by giving unfair promotions and good grades during Appraisals.

Who is favouring Nepotism considering the facts only from the statements given ?

- (1) Mr. A
- (2) Neither Mr. A nor Mr. B
- (3) Mr. B
- (4) Both Mr. A and Mr. B
- 39. Choose the correct option based on the statements given below :
 - Assertion (A) :

Corruption is prevalent all over the country

- 27. Which of the following types of mouse uses photodiodes and LED technology to detect movement?
 - (1) Optical (2) Laser
 - (3) Mechanical
 - (4) Opto-mechanical
- 28. _____ runs the search string against the database returns a list of resources that match the criteria and displays the results for the user.
 - (1) WWW
 - (2) Search Engine
 - (3) URL
 - (4) Web browser
- 29. Which of the following processes marks the tracks and sectors of a new blank disk ?
 - (1) Cleaning
 - (2) Checking
 - (3) Formatting
 - (4) Comparing
- 30. Computer software for which human readable source code is made available under a copyright license and permits the user to use. Change and improve the software is called

- **35.** Which one of the following substances has the highest specific heat?
 - (1) Petrol (2) Iron
 - (3) Water
- (4) Alcohol
- 36. The output of one unit becomes the input for another unit in a sequential fashion and has somewhat higher potential for conflict as there is task interdependence? Which type of task interdependence is this?
 - (1) Sequential interdependence
 - (2) Pooled interdependence
 - (3) Reciprocal interdependence
 - (4) Both Pooled interdependence and Reciprocal interdependence
- 37. Identify from the options given below the reason why a company does not follow Business Ethics ?
 - (1) To build the corporate Identity
 - (2) To establish a Brand Value

- Reason (R):

Poverty is one of the reasons for corruption

- (1) Both A and R are incorrect
- (2) A is correct and R is the reason for A
- (3) R is correct and A is wrong statement
- (4) A is correct and R is not the correct reason for A
- 40. Select the correct option about Corporate Social Responsibility (CSR).
 - I. It is important for a company to maintain a strong competitive position.
 - It is an economic component of CSR.
 - II. It is important for a company to perform in a manner consistent with expectations of Government and Law.
 - It is a legal component of CSR.
 - (1) Both I and II correct
 - (2) Both I and II incorrect
 - (3) II only correct
 - (4) I only correct

LOGICAL ABILITY AND REASONING

41. Insert the suitable number in the place of question mark (?) :









48. Complete the following analogy : MF Hussain : Paint artist :: : Sand artist (1) Abanindranath Tagore (2) Sudarsan Pattnaik (3) Raja Ravi Varma (4) Amrita Shergill 49. If in a coded language "SOLIC-IT" is "VKEKNQU" then what is the code for "SOME"? (1) GOQU (2) GQOU (3) EMOS (4) GOOQ 50. Find the next number : 8, 9, 14, 21, 22, 27, 34, ? (1)31(2) 40(3) 23(4) 35 **51.** Complete the following analogy : 13:23:41:? (1) 29(2) 37(3) 33 (4) 74 **52.** Insert the suitable number in the place of question mark (?) :

	5	12	9		
	55	?	27		
	11	4	3		and the second second
	$(1) \alpha$	1) (0) 97	and the second
	(1) 29 (3) 54			(2) 37 (4) 48	
53			uita	ble number in the	
				tion mark (?) :	
		1	-		
			$2 \times$	3	
		5	$\sqrt{2}$	$\sqrt{3}$	
		Ľ4	Δ	A	
			4 X	$\langle 1 \rangle$	
	(1) 1			(2) 2	
	(3) 7			(4) 4	
54.	a part of the	t th	e su	itable number in	
	the p	lace	of q	uestion mark (?):	
	31	12	86	Gorden	
	17	?	42		
	$\frac{17}{14}$	8	44		
			11		
	(1) 12			(2) 4	
	(3) 15			(4) 8	
A CERTIFICATION				number :), 158, 132, ?	
	(1) 12		, 100	(2) 123	
	(3) 11			(4) 102	
				itable number in	
	the p	lace	ofq	uestion mark (?) :	



(1)38(2)34(3) 12 (4) 47 44. Find the next number : 7, 15, 29, 59, 117, ? (1)268(2) 235(3) 143 (4) 290 45. Complete the following analogy : Petrol : Volatile :: Leaves : ? (1) Transpiration (2) Precipitation (3) Stomata (4) Condensation 46. Complete the following analogy : 7:59:9:? (1) 75 (2) 166 (3) 65 (4) 22 47. Look at the following figure and solve the given puzzle : (1)3(2) 13

(4) 6

(3)9

gy: 18:15::42:? (1) 35 (2) 27 (3) 31 (4) 20 62. Find the odd one out : (1) Coincident (2) Synchronic (3) Concurrent (4) Asynchronous **63.** If in a coded language A = 3, L = 36, D = 12, P = 48 and so on then what would the code be for "SHREW" ? (1) 57, 24, 54, 15, 69 (2) 24, 4, 22, 34, 12 (3) 57, 24, 32, 15, 69 (4) 24, 57, 32, 12, 3 64. What is 90° towards left of Sita if she is facing "SOUTH"? (1) West (2) North (3) South (4) East 65. Look at the following series and find the missing number : 3, 14, 54, ?, 314 (1) 167 (2) 128 (3) 159 (4) 10866. Complete the following analogy: 4:48:7:?

(1) 176 (2) 98(3) 147 (4) 82 67. Complete the following analogy: Harmandir Sahib : Amritsar :: Brihadhiswara Temple : ? (1) Hampi (2) Guntur (3) Tanjavur (4) Madurai 68. If in a coded language "LAY-ETTE" is as "TTEELAY" then what would the code be for "STIFFEN"? (1) FENSFTI (2) FEHNITI (3) JFIOWEN (4) FENFSTI 69. Find the odd one out from the following : (1) Bahai Temple (2) Borobudur Temple (3) Hawa Mahal (4) Victoria Memorial 70. Pointing to a photograph, Rama says she is my mother's only son's only daughter, then who is she to Rama? (1) Niece (2) Daughter

(1) PCQSMPAC (2) PCQMSPAC (3) MCQAOACP (4) PCWKAPAC 75. Pick the odd one out from the following : (1) 1999 (2) 1952 (3) 2003 (4) 2014 76. Ashwini is facing "WEST" and her back is facing "EAST", which direction is to her left? (1) North (2) West (3) South (4) East 77. Looking at the photograph, a woman says, "I don't have siblings, but that woman's mother is my mother's daughter". Whose photograph was it? (1) Her own photo (2) Her daughter's photo (3) Her mother's photo (4) Her grandmother's photo 78. Kiran says that Deepa is my father's only sister's only

daughter. How is Deepa related to Kiran?

(1) Daughter (2) Cousin

NUMERICAL ABILITY

81. If loss is $\frac{1}{3}$ rd of selling price, the loss percentage is :

(1) 25% (2) $33\frac{1}{3}\%$

(3) $16\frac{2}{3}\%$ (4) 20%

- 82. A man on the top of a tower standing on seashore finds that a boat coming towards him takes 10 minutes for the angle of depression to change from 30° to 60°. Find the time taken by the boat to reach the shore from this position.
 - (1) 2 minutes
 - (2) 4 minutes
 - (3) 3 minutes
 - (4) 5 minutes
- 83. The average of the first five prime numbers is :

(2) $\frac{42}{7}$ (1) $\frac{28}{5}$ 32

- (3) Sister (4) Nephew
- 71. If in a coded language "3214576" is "RAINBOW" then what is the code for "BROWN"?
 - (2) 53764(1)34456(4) 57346 (3) 57344
- 72. Pointing to a photograph, Shri Viddya says that "Shankar is my mother's only sister's husband's second son", then who is Shankar to Shri Viddya? (1) Brother (2) Uncle (4) Cousin (3) Father 73. Solve the puzzle given below :



- (3) Sister (4) Aunty
- 79. Anoop says that "Datta is my only daughter's husband". How is Datta related to Anoop?
 - (1) Son-in-law
 - (2) Son
 - (3) Brother
 - (4) Uncle
- 80. If in a coded language "12457643" is "SOLVABLE" then what would the code be for "1743"? (2) LASE (1) SALE (4) SABE (3) SAEL

- (3) 28 $(4) - \frac{1}{5}$
- 84. From a point P on a level ground, the angle of elevation of the top of tower is 30°. If the tower is 200 metre high. the approximate distance of point P from the foot of the tower is:
 - (1) 312 metre (2) 298 metre
 - (3) 346 metre (4) 400 metre
- 85. A ladder 20 metre long just reaches the top of a wall and makes an angle of 60° with the wall. What is the distance of the foot of the ladder from the

wall? $(\sqrt{3} = 1.73)$

- (1) 30.4 metre (2) 15.2 metre (3) 17.3 metre (4) 28.2 metre
- 86. A sum of money at simple interest amounts to Rs. 568 in 4 years and Rs. 604 in 6 years. The sum is :
 - (1) Rs. 532 (2) Rs. 496
 - (3) Rs. 550 (4) Rs. 424
- 87. A man divides his property so that ratio of his son's share to his wife's and the ratio of his wife's share to his daughter's are both 3:1. If the daughter



gets the Rs.10000 less than the son, then the total worth
of the property is :
(1) Rs. 25000
(2) Rs. 16250
(3) Rs. 27350
(4) Rs. 65000
38. Solve the equation and fine
the correct answer.
$\tan\left(\frac{\pi}{2}\right) + x$
4)
(π)
$\tan\left(\frac{-x}{4}\right) - x$
(1) - 2x $(2) - 1$
2 1, 2, 0,
(2) $\frac{1-x^2}{(4)}$ (4) $\frac{1+x+2x}{(4)}$
$(3) \ \frac{1-x^2}{(1-x^2)} (4) \ \frac{1+x^2+2x}{(1-x^2)}$
89. If ω is an imaginary cube root
of unity, then $\omega^3 = -[]$.
(1) 2ω (2) 1
(3) ω (4) 0
(3) ω (4) 0 90. $2^1 + 2^2 + 2^3 + \dots + 2^n \dots = ?$
n
$(1) 2(2\overline{2} - 1)$
$(2) 2(2^n - 1)$
$(1) 2(2\overline{2} - 1)$ $(2) 2(2^{n} - 1)$
10) 0/07

5. A.M (Arithmetic Mean) be-	
tween $1 - x + x^2$ and $1 + x + x^2$	
is	1
(1) $2 - x^2$ (2) $1 + x^2$	
$(3) 2 + x^2$ (4) $1 - x^2$	
96. Find the average of the first 40	
natural numbers.	
(1) 25.5 (2) 20.5	
(3) 40 (4) 40.5	
97. For a slope of a time, the	
change in x is greater than y .	
Which of the following could	
represent the slope of this time?	-
ume r	1
4	
(1) 2 (2) $\frac{4}{3}$	
(3) $\frac{2}{5}$ (4) 1	-
(3) 5 (4) 1	1
98. Find the sum $(2 + 2^2 + 2^3 + 2^4)$	
++ 2 ⁸).	1
(1) 986 (2) 510	
(3) 712 (4) 584	
99. Product of two co-prime num-	
bers is 120. What will be their	1
LCM?	-
(1) 8 (2) 120	
(3) 1 (4) 15	
.00. Which relation does not have	
an initial value of 50?	T
(1) $y = 50$	
(2) $y = 50 + 8x$	
(3) $y = 50 - x$	
(4) $y = 50x$	
01. Find the greatest number	
which on dividing 1657 and	
2037 leaves remainders 6 and	Ê U
5 respectively ?	
(1) 217 (2) 127	
(3) 125 (4) 172	
102. There is 60% increase in an	
amount in 6 years at simple	1
interest. What will be the com-	
pound interest on Rs. 12000	
after 3 years at the same rate?	
(1) 2160 (2) 3120	
(3) 7250 (4) 3972	
103. If $1^3 + 2^3 + \dots + 9^3 = 2025$,	1
then the value of $(0.11)^3$ +	
$(0.22)^3 + \dots + (0.99)^3$ is close	
to:	
(1) 3.695 (2) 0.3695	
(3) 0.2695 (4) 2.695	
104. In a mixture of 30 liters the	
ratio of milk and water is 2:1.	1
If this ratio is to be 1: 2 then	
the quantity of water to be fur-	

ther added will be :

(1) 5 litres (2) 30 litres (3) 20 litres (4) 15 litres 05. There were 35 students in a hostel. Due to the admission of 7 new students, the expenses of the mess increased by Rs. 42 per day. While the average expenditure per head diminished by Rs. 1. What was the original expenditure of the mess? (2) Rs. 450 (1) Rs. 280 (4) Rs. 420 (3) Rs. 240 06. How many natural numbers between 12 and 60 both exclusive are divisible by 6? (2) 12 (1) 10 (3) 16 (4) 7 .07. The value of $3.157 \times 4126 \times 3.198$ 63.972×2835.121 is closest to : (2) 0.002(1) 0.2 (4)2(3) 0.02 .08. The ratio 81^{3.5} : 3¹⁰ is the same as : (2) 4:1 (1) 3:1 (4) 3.5:10(3) 81:1

$(3) 2(2^n - 1 -$	1)
$(4) 2(2^n + 1)$	
91. What is the	unit digit in the
product 622	× 634 × 974 × 536
×791?	
(1) 6	(2) 8
(3) 4	(4) 2
92. If cosec θ + c	ot $\theta = x$, then cosec
θis:	

(4) (3) $x^2 - 1$

93. Milk and water in vessels A and B are in the ratio 4:3 and 2:3 respectively. In what ratio should the liquids in both the vessels be mixed to obtain a new mixture in vessel (containing half milk and half water? (1) 75:5 (2) 7:75 (4)7:5(3) 70 : 5 94. The HCF of two numbers is 12. Which one of the following cannot be their LCM ? (2) 24 (1) 48(4) 56

(3)60

09. The tr	affic ligh	ts at thre	ee dif-
ferent	road cro	ossings cl	hange
after e	very 48 se	econds, 7	2 sec-
onds	and 108	3 second	ls re-
speciti	vely. If t	hey all cl	hange
		at 8 : 20	and the second
hours,	then at	what tim	ne will
they a	igain chi	ange sin	nulta-
neousl	y? .		
(1) 8:2	7:28 hr		
. (2) 8:2	7:22 hr		
(3) 8:2	8:12 hr		
(4) 8:2	7:12 hr		
10. In what		nust wat	ter be
		c, to agair	
by sell	ling the	mixture a	at the
cost pr	ice?		
(1) 4 :	7 (2) 1 : 5	
(3) 1 : 9	9 (4) 5 : 1	
11. If A's s	salary is	30% less	than
that of	f B, by h	low much	i per-
		ary more	than
that of	í A?		
(1) 309	6	(2) 70%	
	6	2	
(3) 42	- %	(4) $21\frac{3}{7}$	%
12. Obser	ving a tow	ver from a	point

A on the ground, the angle of elevation is 30°. If the tower is

400 metre high, what is the approximate distance of point. A from the foot of the tower ? (1) 750 metre (2) 500 metre (3) 140 metre (4) 692 metre 113. Which of the following lists the factors of $x^2 - 4x + 4 = 0$? (1) -2, -2 (2) 4, 6(3) 2, 2 (4) 2, 4114. From the given options find the largest number exactly divisible by 12, 15, 18, 2. (1) 9270 (2) 9002 (3) 9720 (4) 9072 115. What are the solutions of the equation $x^2 - 9x + 6 = 0$ (1) $\frac{9 \pm \sqrt{57}}{2}$ (2) $\frac{6 \pm \sqrt{69}}{2}$ (3) 9, 6 (4) 3, 2 116. The ratio of two numbers is 3:5 and their HCF is 7. Their LCM is : (1) 2(2) 108(3) 105 (4) 81

117. If a commission of 10% is given on the writen price of an article, the gain is 20%. If the

GENERAL ENGLISH

Directions (121–125) : Read the following passage carefully and answer the questions that follow.

We had an old cottage in the middle of the forest. My uncle called it Peace Cottage. We loved the long winter evenings, at the Peace Cottage, when my mother would play the piano for us. We sang the songs she taught us. They were the songs she had learnt from her grandparents in Scotland. My mother knew a thousand ways of amusing us on these long evenings. She made all sorts of toys mostly out of paper. She was a magician with her hands. She used to make a paper kettle in which water could be boiled without burning the flame of a candle. A famous firm of publishers asked my mother to show them her designs. She gave them some thousand or so. That firm made a big book of them. It has sold far more editions than all the books I have ever written. It has been used for years in all sorts of children's schools and hospitals and institutions for the blind. It has amused hundreds of thousands of people. In many other practical things too, my mother was more of an expert with her hands than anyone else I have ever known, from sewing to making fishing nets. 121. The author's house was : (1) on a tree in the forest. (2) in the centre of the forest. (3) in the corner of the forest. (4) under a tree in the forest. 122. The author's mother made toys from : (1) clay (2) plastic (3) cloth (4) paper 123. The author calls his mother a magician by which he means that she is : (1) a craftswoman. (2) an expert. (3) a player (4) a worker 124. Choose the best possible option.

of amusing us", he uses the word amusing to suggest that she could :

(1) tell them stories.

(2) make them happy.

(3) make them sit quietly.

(4) keep them busy.

- **125.** Having read the passage, one feels a sense of :
 - (1) affection for the author's mother.
 - (2) sympathy for the author's mother.
 - (3) respect for the author's mother.
 - (4) wonder about the author's mother.

Directions (126–128) : Fill in the blanks with a suitable word from given options.

126. In order to help his parents,

he has taken a decision to take

a part-time _____.

(1) occupation

(2) work

(3) career

(4) job

127. The Captain of the unit _ the soldiers of follow him. (1) warned (2) asked (3) recommended (4) ordered 128. According to scientific research, dolphins. whales and other sea creatures exercise very intricate navigation methods. (1) any (2) much (3) many (4) a little 129. Change the following sentence from direct to reported speech. "What about going for a walk", "she said, "it's quite fine now." (1) She advised to me go for a walk as it was quite fine. (2) She proposed going for a walk as it was quite fine. (3) She asked me what about going for a walk as it was quite fine then. (4) She suggested going for a walk as it was quite fine then. 130. Fill in the blank with a suitable word from given options.

commission	is increased to
20% the gain	will be :

	(1) $\frac{25}{2}$ %	(2) $\frac{29}{4}$ %
	(3) $\frac{40}{3}$ %	(4) $\frac{20}{3}$ %
118.	What are the so equation $x^2 - 6x$	
	(1) $1 \pm \sqrt{3}$	(2) ±3
	(3) ±√3	(4) $3 \pm \sqrt{3}$
119.	If $k [sin 180^{\circ} +$	$-\cos 360^\circ] = 5,$
	then $k = ?$	
	(1) 4	(2) 2
	(3) $\frac{1}{2}$	(4) 5

120. 20 litres of a mixture contains milk and water in the ratio 5:3. If 4 litres of this mixture be replaced by 4 litres of milk, then what would be the ratio of milk to water in the new mixture?
(1) 7:3
(2) 4:3
(3) 8:3
(4) 2:1

When the author says, "My mother knew a thousand ways

 (1) was arrested (2) have been arrested (3) arrested (4) have arrested (3) arrested (4) have arrested 131. What is the antonym of the word 'expect'? (1) regret (2) loathe (3) despair (4) attend 132. What is the antonym of the word 'philistine'? (1) novice (2) pious (3) intellectual (4) debutante Directions (133–135) : Fill in the blanks with a suitable word from given options. 133. We must take all precautionunruly behaviour. (1) for (2) during (3) of (4) against 134. Mr. Sharma is going on a twenty-day of Canada. (1) tour (2) journey (3) trip (4) ride 135. Sachin runs than Kapil. (1) faster (2) fastest 	 142. A foolish man never profits	 150. Change the following sentence from direct to reported speech My mother said to me, "Yo must attempt all the question asked." (1) My mother said to me that you must attempt all the questions asked. (2) My mother said to me that I should attempt all the questions asked. (3) My mother said to me that you have to attempt all the questions asked. (4) My mother said to me that I had to attempt well. 151. What is the antonym of the word 'famous'? (1) obscure (2) boring (3) poor (4) untalented Directions (152–157) : Fill in the blanks with a suitable word from given options. 152. Have you ever to Mum bai? (1) Being (2) have been (3) be (4) been
(3) more fast (4) fast 136. What is the antonym of the	for the last two decades.	(3) be (4) been 153. She me she didn't make

word 'secret'? (1) covert (2) overt (3) unseen (4) sociable 137. What is the antonym of the word 'pit'? (1) bulge (2) marry (3) group (4) select 138. Many teachers do not enjoy teaching - their salary is low. (1) so (2) however (3) though (4) as 139. Change the following sentence from direct to reported speech. Bindu asked Akash, "Have you travelled in a bullet train before?" (1) Bindu asked Akash if he travelled on a bullet train before. (2) Bindu asked Akash if he has ever travelled in a bullet train. (3) Bindu asked Akash whether he had travelled in a bullet train earlier. (4) Bindu asked Akash had he travelled in bullet train before.

(2) has been facing (3) is faced (4) is facing 145. The pupils of urban towns generally find it very easy to ____ to college life. (1) suit (2) adapt (3) reconcile (4) fit 146. The traffic police _____ me where I was going. (1) told (2) said (3) asked (4) asks 147. I wonder if you could ____ me a favour and book my train tickets online for me. (1) offer (2) hold (3) tender (4) do 148. I had _____ coins with me; I could not talk longer on phone. (1) little (2) a little (3) few (4) a few 149. "Ms. Sharma is always beautifully dressed." "Yes, she wears _____ pleasant clothes that everyone envies her." (1) so (2) too (3) such (4) so much

out what to do. (1) told (2) said (3) asked (4) tells 154. She looked at _____ in the mirror and wept. (1) yourself (2) himself (3) yourselves (4) herself 155. _____ all my family members, I love my father the most. (1) In (2) On (3) From (4) Among 156. The moon shines brightly at night _____ the second and third weeks. (1) during (2) on (3) for (4) against 157. It is assumed that Chetan Bhagat's writing _____ thousand of writers in the following years. (1) influences (2) influenced (3) will influence (4) is influencing

158. Select the most appropriate	167. Mr. Nikam has been told he will	(1) was completed (2) will be completed
synonym of the word 'Revamp'.	have to pay the finehis	(3) completed
(1) Retreat	high rank in the ministry.	(4) has been completed
(2) Repeat	(1) despite	(4) has been completed
(3) Restructure	(2) furthermore	176. As the injured could not walk,
(4) Retrial	(3) on grounds that	he to the hospital in a
159. What is the antonym of the	(4) on purpose that	wheel chair.
word 'sartorial'?	168. Today our school teacher is	(1) has been carried
(1) flashy	administering a short grammar	(2) was carrying
(2) unstylish	in our class.	(3) was carried
	(1) puzzle (2) trial	(4) has carried
(3) homespun	(3) exam (4) test	177. Which is the correct spelling
(4) overdressed	169 my opinion, he should	of the adjective 'angry' when it
160. What is the antonym of the	have joined the Indian army.	becomes an adverb?
word 'supercilious'?	(1) On (2) Upon	(1) angrier (2) angry
(1) humble (2) unimportant	(3) In (4) As	(3) angrily (4) angriest
(3) relevant (4) serious	170. The best thing that you can do	178. Fill in the blank with a suit-
Directions (161-165) : Fill in	to extend the life of your heart	able word from given options :
the blanks with a suitable word from	is to have your heart on a	time is lost, it is lost
given options.	regular basis.	forever.
161. Don't compare your weakness-	(1) check	(1) Which (2) When
es those of others.	(2) to be checked	(3) Why (4) Where
(1) to (2) with	(3) to check	179. Which of these sentences does
(3) in (4) as	(4) checked	not have an adverb?
162. The prisoner was convicted		(1) Mother gently woke up the
multiple murders.	dictionaries whenever they	resting baby.
(1) in (2) of	find difficult words in their	(2) The baby walked happily
$(3) for \qquad (4) to$	textbook.	towards her mother

(3) for (4) to
163. Canada is one of the few wood-
ed countries forests are
by and large unrestricted prop-
erty.
(1) that (2) whose
(3) which (4) whom
164. This toy by my broth-
ers, before you came.
(1) is broken
(2) has broken
(3) had been broken
(4) was broken
165. That does sound aston-
ishing.
(1) Phew! (2) Yeah!
(3) Ahh! (4) Bah!
166. Which of these adverbs tells
you how something happened?
(1) lately
(2) vigilantly
(3) frequently
(4) universally
Directions (167-176) : Fill in
the blanks with a suitable word from
given options.

textbook.
(1) on (2) of
(3) to (4) in
72. These birds can sing so
that you almost have to shout
to be heard over their songs!
(1) loudly (2) loudest
(3) louder
(4) most loudest
73 . The doctor the cancer pa-
tient to stop smoking.
(1) instructed
(2) ordered
(3) requested
(4) suggested
174. Dilip that he was writing a
letter.
(1) wondered
(2) reported
(3) asked
(4) told
175. If you would like to be on fa-
miliar terms with what in
the business project so far, you
can find the full report at our
website.

towards her mother.

- (3) Sachin walked to the playground.
- (4) She visited her mum yesterday.
- 180. Choose the most appropriate synonym to carry out the overall meaning of the sentence. "She is terrible at Chemistry." (1) Excellent (2) Great (3) Awful (4) Incredible