# EXAMINATION FOR RECRUITMENT OF EXECUTIVE ASSISTANT FOR THE NATIONAL INSTITUTE OF WIND ENERGY, GOVT. OF INDIA

### **JANUARY 2017**

Name:	Roll No:					
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### **INSTRUCTION TO CANDIDATES**

- 1. Each candidate will be supplied with a Question Paper Booklet and an Optical Mark Reading (OMR) answer sheet.
- 2. There are totally 120 questions printed in 20 pages of the Question Paper Booklet. Kindly check whether all pages is intact.
- 3. Time allotted for the examination is 120 minutes.
- 4. For rough work, there are sheets provided at the end of the question paper booklet. Writing is not allowed in the other pages of question paper booklet.
- 5. Do **NOT** start writing till you are instructed to start.
- 6. Answers are to be marked **ONLY** on the Optical Mark Reading (OMR) answer sheet provided.
- 7. Answers marked on the Question Paper Booklet will not be considered.
- 8. Mark your answers by darkening the oval for the alternatives A, B, C, D, 6 for each of the questions on the Optical Mark Reading (OMR).
- 9. Candidates writing the examination will not be allowed out of the examination hall until the examination is over (In case of emergency the invigilator should obtain permission from the Chief Controller of Examination.)
- 10. All candidates should return both the Question Paper Booklet and Optical Mark Reading (OMR) after completion, before leaving.
- Roll No. and Name should be written both on the Question Paper Booklet and on the Optical Mark Reading (OMR) in the designated places. No writing on any other part of the Optical Mark Reading (OMR) answer sheet is allowed.
- 12. All candidates should sign in Optical Mark Reading (OMR) answer sheet.
- 13. Written test call letter will be verified by the invigilator.
- 14. Question not answered will carry no mark. Wrong answers will result in **NEGATIVE** marks. For every wrong answer, one-fourth (1/4<sup>th</sup>) mark will be deducted.
- 15. The answers for each of the questions are to be marked on a separate, specially designed, machine-gradable sheet of paper (Optical Mark Reading). While answering each of the questions the candidate is expected to darken the bubble(s) against correct answer(s).
- 16. Wish you all the best!

### Directions:

- (i) Answer all Questions
- (ii) Answers should be marked only on the OMR answer sheet provided
- (iii) Each Question carries One Mark.
- (iv)Questions NOT answered will carry no mark.
- (v) For every wrong answer, one-fourth (1/4th) mark will be deducted.

\*\*\*\*\*\*

**Directions for the questions 1 & 2:** In a certain code language "PAT JIE JOE" means "DARK BLACK PLANT". "KIT JIE PAT" means "WHITE BLACK PLANT" and "JOE SAT KIT" means "DARK AND WHITE".

- 1. What is the code for "WHITE"
  - A. sat
  - B. kit
  - C. joe
  - D. pat
- 2. What is the code for "BLACK"
  - A. kit
  - B. jie
  - C. pat
  - D. either "pat" or "jie"
- 3. If in a certain code language letter "A" is coded as 1, letter "B" is coded as 2 and so on. How is **MESSON** coded in that code?
  - A. 1251919431
  - B. 13519191514
  - C. 13519191415
  - D. 14519191415
- 4. If MADRAS is coded as 517916 and TENANT is coded as 432124. Then, how would you encode RMSTSN?
  - A. 851353
  - B. 951363
  - C. 951462
  - D. 941562
- 5. In the given code A =1, B =2, C =3 etc., and BASIS = 50. Then WORLD =
  - A. 67
  - B. 74
  - C. 84
  - D. None of these

**Directions for the questions 6 to 8:** Read the following letter-symbol sequence carefully and answer the questions given below:

## #ZGJT\$ \( \D \V T S # P N Q T \$ T \( \D F R T P Z # \$ X T \$ M L \)

- 6. How many such "T" "S" are there in the above sequence which are immediately preceded by a letter immediately followed by a symbol?
  - A. 4
  - B. 6
  - C, 5
  - D. None of these
- 7. How many times the symbol # precedes a symbol and follows a letter?
  - A. 3
  - B. 1
  - C. 2
  - D. 4
- 8. If all the symbols from the above sequence are dropped and all the letters are written in the reverse order, what will be the position "Q" from your left?
  - A. 9th
  - B. 13th
  - C. 10th
  - D. 12th

Directions for the questions 9 & 10: Suppose in an imaginary mathematical system, addition is represented by the symbol X, subtraction by  $\div$ , multiplication by + and division by -. In this system

- 9. Which of the following is **NOT** true?
  - A.  $2 \times 2 = 4$
  - B.  $3 \times 3 = 6$
  - C. 3 + 3 = 6
  - D.  $9 \times 3 \div 3 = 10$
- 10. Which of the following is true?
  - A. 27 3 = 24
  - B.  $35 \times 2 = 70$
  - C.  $2 \times 2 = 4$
  - D.  $25 \times 2 = 50$
- 11. If "8" is related to "32", In the same way "10" is related to?
  - A. 74
  - B. 64
  - C. 50
  - D. 48

Directions for the questions 12 to16: Read the following information carefully and answer the questions.

There are five boys in a class-**Kasi**, **Mani**, **Arjun**, **Ravi** and **Suresh**, Mani is the tallest, Suresh is shorter than Kasi but taller than Ravi. Arjun is little shorter than Kasi and little taller than Suresh.

12. If they stand in the order of their heights who will be in the middle?

A. KasiB. RaviC. SureshD. Arjun

13. Who is the shorter?

	A. Ravi
	B. Suresh
	C. Arjun
	D. Kasi
14.	If they are seated in the ascending order of heights, who will be the second?
	A. Arjun
	B. Suresh
	C. Ravi
	D. Kasi
	5. Table
15.	Who is the second tallest?
	A. Suresh
	B. Kasi
	C. Arjun
	D. Ravi
16.	Who is taller than Arjun but shorter than Mani?
	A. Kasi
	B. Ravi
	C. Suresh
	D. Data inadequate
	b. Bala madoquate
Direction	ons for the questions 17 to 19: Series of number are given. The series follow certain pattern.
Recogn	nize the pattern and complete the series.
17.	3, 10, 101, ?
	A. 10203
	B. 10202
	C. 10201
	D 221

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- 18, 3, 5, 9, 17, ?
  - A. 29
  - B. 33
  - C. 36
  - D. 43
- 19. 4,16, 36, 64, ?
  - A. 78
  - B. 86
  - C. 100
  - D. 121
- 20. What should come in the place of question mark? In the following series? AT RC EP NG?
  - A. MG
  - B. IJ
  - C. IL
  - D. LN

**Directions for the questions (21-22):** In each question below are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts. Read the two conclusions and then decide which of them logically follows from the given statements, disregarding commonly known facts.

Give Answer:

- A. If only conclusion "I" follows
- B. If only conclusion "II" follows
- C. If either "I" or "II" follows
- D. If neither "I" nor "II" follows

### 21. Statements:

Some CATS are LIONS Some LIONS are RATS

### Conclusions:

- (I) Some CATS are RATS
- (II) Some RATS are LIONS

### 22. Statements:

Some BIRDS are TREES No TREE is an ANIMAL

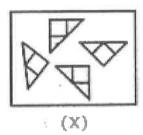
### Conclusions:

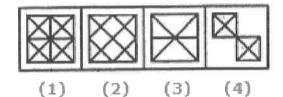
- (I) Some BIRDS are ANIMALS
- (II) Some ANIMALS are TREES

24. A man said to a woman; the sister of your mother's husband is my aunt. How the woman is related to the man?  A. Daughter B. Grand daughter C. Mother D. Sister  25. If 1st July is Monday, then in the same year 1st August will be A. Sunday B. Monday C. Thursday D. Wednesday  26. Suresh is 18th from the top in a class of 39 students. What will be his rank from the bottom? A. 22nd B. 23nd C. 20th D. 21st  27. "FILM" is related to "PRODUCER" in the same way "PREY" is related to A. HUNTER B. FARMER C. TEACHER D. JUDGE  28. Choose the alternative which is closely resembles the water-image of the given combination  NUCL EAR (1) BYEFCUN (2) NOCTEYS  A. (1) B. (2) C. (3) D. (4)	23.	Ash A. B. C.	othe hok 20 25 25	r <b>6</b> kr	n. Fina the or outh outh outh	ally he		He turns r his left and	-				_		-		
A. Sunday B. Monday C. Thursday D. Wednesday  26. Suresh is 18th from the top in a class of 39 students. What will be his rank from the bottom? A. 22nd B. 23rd C. 20th D. 21st  27. "FILM" is related to "PRODUCER" in the same way "PREY" is related to A. HUNTER B. FARMER C. TEACHER D. JUDGE  28. Choose the alternative which is closely resembles the water-image of the given combination  NUCL EAR A. (1) B. (2) C. (3) D. (4)	24.	to t A. B. C.	he r Da Gra Mo	nan? ughte and d ther	er		the siste	er of your m	other's	s husi	band is	my au	nt. Ho	w the	woma	an is re	lated
A. (1) B. (2) C. (3) D. VUCLEAR (1) KAELCIN (2) NUCLEAR (3) NUCLEAR (4) NUCLEAR (5) NUCLEAR (6) NUCLEAR (7) NUCLEAR (8) NUCLEAR (9) NUCLEAR (9) NUCLEAR (1) RAELCIN (2) NUCLEAR (1) RAELCIN (3) NUCLEAR (4) NUCLEAR (5) NUCLEAR (6) NUCLEAR (7) NUCLEAR (8) NUCLEAR (9) NUCLEAR (1) NUCLEAR (1) NUCLEAR (2) NUCLEAR	25.	A. B. C.	Su Mo Th	nday nday ursda	у	ay, ther	in the s	ame year 1	st Aug	gust w	vill be						
28. Choose the alternative which is closely resembles the water-image of the given combination  NUCLEAR  (1) RAELCIN  (2) NUCLEAR  A. (1)  B. (2)  C. (3)  D. (4)	26.	A. B. C.	22 <sup>1</sup> 23 <sup>1</sup> 20 <sup>1</sup>	nd d n	<sup>th</sup> fror	n the to	p in a cl	ass of 39 st	tudents	s. Wh	at will t	oe his r	ank fr	om the	e botto	om?	
UNCLEAR  (3) NOCLEAR  (4) NUCLEAR  (1) RAELCON  (5) NUCLEAR  (7) NUCLEAR	27.	A. B. C.	HL FA TE	NTE RME ACHI	R R	o " <b>PRC</b>	DUCER	" in the san	ne way	/ "PRI	EY" is r	elated	to				
(1) RAELCON (2) NUCLEAR (3) NUCLEAR (4) NUCLEAR (5) NUCLEAR	28.	Ch	oos	e the				closely re	sembl	es th	e wate	r-imag	e of t	ne giv	en co	mbina	tion
A. (1) B. (2) C. (3) D. (4)					(1)	RAI	ELCA										
B. (2) C. (3) D. (4)					(3)	NUC	YE T	R	(4)	MU	CLE	AR					
D. (4)			В.	(2)													
Page <b>5</b> of <b>20</b>																Page 5	of <b>20</b>

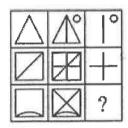
A.

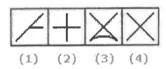
29. Find out which of the figures (1), (2), (3) and (4) can be formed from the pieces given in figure (X).





- A. (1)
- B. (2)
- C. (3)
- D. (4)
- 30. Select a suitable figure from the four alternatives that would complete the figure matrix





- A. (1)
- B. (2)
- C. (3)
- D. (4)

Directions for the questions (31-35): Choose the word/group of words which is most opposite in meaning to the word/group of words printed in bold as used in the passage.

- 31. DEFTLY
  - A. nimbly
  - B. artistically
  - C. skillfully
  - D. sluggishly

32.	IN AN INSTANT
	A. in lieu of
	B. quickly
	C. at once
	D. on each day
33.	ABORTIVE .
	A. Not good
	B. premature
	C. fruitful
	D. failure
34.	PARAMOUNT
	A. chief
	B. supreme
	C. trivial
	D. inferior
35.	RIFE
	A. efficient
	B. inadequate
	C. insufficient
	D. enough
	ons for the questions (36-40): The following sentences are divided into four parts viz., (A), (B), (C). Point out which one of these parts is wrong.
36	The students only wrote / on one side of / the paper / No Error.
00.	(A) (B) (C) (D)
37	Neither the colour / nor the size / of the shirt / were right.
51.	(A) (B) (C) (D)
38.	All the players / of this team / are friendly / they love each other.  (A) (B) (C) (D)
	(-)
39.	The team / are divided / in this opinion / about playing on Friday.
	(A) (B) (C) (D)
40.	Each of the ten girls / in the class / has finished / their work.
	(A) (B) (C) (D)

Directions for the question: 41 to 45: Four alternatives are given for the idiom / phrases given in <u>Bold</u> <u>Letters</u> in the sentence choose the one which expresses the meaning of idiom / phrases perfectly.

<u>Letters</u> in the sentence choose the one which expresses the meaning of idiom / phrases perfectly.
41. Ram has <b>gained ground</b> by his handsome efforts.
A. unpopular
B. became popular
C. popularity
D. most popular
42. My sister is <b>all in all</b> in my family.
A. all
B. entire
C. completely
D. everything
40 AULI A III TA LA LISTA de sino de muidable inh
43. All his talk add up to his desire to quit the job.
A. to indicate
B. sense
C. due
D. made
44. Food with sugar <b>does not</b> agree with me.
A. not suitable
B. amenable
C. to suit
D. sensible
45. The ancient buildings were on the rocks
A. waste
B. ruined
C. not good
D. destroyed
Directions for the question: 46 to 50: In the following passage there are blanks each of which has been
numbered. These numbers are printed below the passage and against each, four words are suggested. One
of which fits the blank correctly. Find out the correct word in each case.
Building a house is a(46) necessity than a dream. People are quitewith
payingsums of money as monthly rent find it difficult to50)
the house with the limited income.

46.			
	A.	good	
		find	
		true	
	D,	real	
47,			
77.6		depressed	
		fed up .	
		disgusted	
		worried	
48.			
		good	
		big huge	
		large	
	υ.	large	
49.			
	A.	people	
	B.	they	
		the man	
	D.	the family	
50.			
00,		pay	
		co-oprative	
		run	
		manage	
		for the questions (51-55): Fill up the blank with suitable prepositions	
51.		e worker refused to grovel the feet of his master.	
		On	
		about	¥2
		upon	
	D.	at	
52.	The	e peasant was killed a dagger	
		by	
		with	
	C.		
	D.	on	B 4 45
			Page <b>9</b> of <b>2</b> 0

53.	A. B. C.	
54.	A.	ding myself short money, I wrote to my father.  by  with,
	C. D.	since of
55.		mother was anxious the welfare of her children about at
	C. D.	on upon
Directi under i		for the questions (56-60): Find out the synonym of the given word from the alternatives given
56.	ABE	ERRATION
		deviation
		deviate
		drive
	D.	direction
57.	GLE	
	Α.	happy
	B.	
	C.	enjoy
	D.	cheerfulness
58	PAF	RAGON
× ×		example
		perfect example
		parade
	D.	pretend
50	DEI	DRESS
33,		confirmation
		information
		reparation
		reformation
		Page <b>10</b> of <b>20</b>

	В. С.	5:1 1:5 2:1 6:1			
62.	A. B. C.	an do 3/4 of a work in 12 days 6 days 9 days 8 days 4 days	s. He can finish 1/2 of the wor	rk in how many days	
63.	A. B. C.			ertain work. If working together, the work is a takes to complete the work is	пеу
64.	replace A. B. C.	n can complete a work within e 2 men. How many days will 4 days 2 ½ days 2 days 4 ½ days		arted the work 6 men joined then maining work?	ı to
65.	in all, fi A. B. C.	goes to school with a speed of find the distance between the 5 kms 4 kms 6 kms 2 ½ kms	•	speed of 2 kmph. If he takes 3 ho	urs

61. In a mixture of 35 litres, the ratio of milk and water is 4:1. Another 7 liters of water is added to the

mixture. Then the ratio of milk and water in the resulting mixture is

60. TREASON
A. narrate
B. disposition
C. disloyalty
D. submissive

66. In an examination 75% of the total candidates passed in English and 65% in Mathematics. While
15% failed both in English and Mathematics. If 495 candidates passed in both the subject find the
total Number of candidates.
A. 600
B. 850
C. 900
D. 1050
67. From his salary, an officer spends 10% as house rent, 20% of the rest he spends for his children

- education 15% for dress material. After this expenditures he left with Rs.3060. His salary is
  - A. Rs.4000
  - B. Rs.4200
  - C. Rs.5000
  - D. Rs.6000
- 68. The average of marks in mathematics for 5 students was found to be 50. Later on it was found that in the case of one student, the marks 48 were misread as 84. Find the correct average
  - A. 34.8
  - B. 62.8
  - C. 52.8
  - D. 42.8
- 69. A retailer purchase a sewing machine at a discount of 15% and sells it for Rs.1955. In the bargain he makes a profits of 15%. What is the marked price of the machine.
  - A. Rs.2100
  - B. Rs.2000
  - C. Rs.2400
  - D. Rs.2500
- 70. A,B,C form partnership with capitals Rs. 30,000, 50,000 and Rs.20,000 respectively. Each partner receives 10% interest on his capital. C receives management salary of Rs. 500 per month out of profit. Find the total amount received by partner C if the total profit before paying interest and salary amounts to Rs. 40,000.
  - A. Rs. 10,200
  - B. Rs. 17,000
  - C. Rs. 12,800
  - D. Rs. 12,000
- 71. The banker's discount on a bill due 4 months hence at 15% is Rs. 420. The true discount is
  - A. Rs.400
  - B. Rs.360
  - C. Rs.380
  - D. Rs.420

<ul> <li>72. In order to obtain an income of Rs. 650 from 10% stock at Rs. 96, one must mainvestment of <ul> <li>A. Rs.3100</li> <li>B. Rs.6240</li> <li>C. Rs.6500</li> <li>D. Rs.9600</li> </ul> </li> </ul>	ike an
73. Three pipes A, B and C can fill a tank from empty to full in 30 minutes, 20 minutes, a minutes respectively. When the tank is empty, all the three pipes are opened. A, B discharge chemical solutions P,Q and R respectively. What is the proportion of the solutin the liquid in the tank after 3 minutes? <ul> <li>A. 5/11</li> <li>B. 6/11</li> <li>C. 7/11</li> <li>D. 8/11</li> </ul>	and C
<ul> <li>74. Aryan got 350 marks and Vidhya scored 76 percent marks in the same test. If Vidhya scored marks more than Aryan, what were the maximum marks of the test?</li> <li>A. 950</li> <li>B. 650</li> <li>C. 900</li> <li>D. 850</li> </ul>	296
75. 855 candidates applied for a job out of which 80% of the candidates were rejected. How candidates were selected for the job?  A. 684 B. 151 C. 676 D. None of these	r many
<ul> <li>76. Two trains 200 metres and 150 metres long running in opposite directions at 45 kmph and compass each other in</li> <li>A. 20 secs.</li> <li>B. 16 secs.</li> <li>C. 12 secs.</li> <li>D. 18 secs.</li> </ul>	ipletely
77. A train moving with a uniform speed of 60 kmph crosses a pole in 6 secs. Then the length of the is  A. 120 mts. B. 60 mts. C. 80 mts. D. 100mts	ne train
i age	. 5 01 20

li.

<ul> <li>78. A washing machine listed at Rs.3200 is sold to a retailer at successive discounts of 25% and 15%. The retailer desires a profit of 20% of his cost price after allowing a discount of 10% to the customer At what price should he list the washing machine. <ul> <li>A. Rs.3000</li> <li>B. Rs.2720</li> <li>C. Rs.2200</li> <li>D. Rs.2400</li> </ul> </li> </ul>	
<ul> <li>79. Balu bought 25 kg, of wheat at Rs.7.00 per kg, and 35 kg. of wheat at Rs.6.00. He mixed the two and sold the mixture at the rate of Rs.7.50kg. What was his gain or loss in this business?</li> <li>A. Loss of Rs.65</li> <li>B. Profit Rs.80</li> <li>C. Profit Rs.65</li> <li>D. Loss of Rs.80</li> </ul>	)
<ul> <li>80. In a class, ratio between girls and boys is 1:4, If the number of boys is 44, what is the total strength of the class?</li> <li>A. 45</li> <li>B. 55</li> <li>C. 48</li> <li>D. 43</li> </ul>	1
81. If one-third of one-fourth of a number is 15, then three-tenth of that number is  A. 35  B. 36  C. 45  D. 54	
82. 0.04 x 0.0162 is equal to A. 6.48 x 10 <sup>-3</sup> B. 6.48 x 10 <sup>-4</sup> C. 6.48 x 10 <sup>-5</sup> D. 6.48 x 10 <sup>-6</sup>	
83. IF $\frac{30\% of \ 80}{x}$ = 24, then the value of x is  A. 0  B. 2  C. 3  D. 1	

- 84.  $\frac{\log\sqrt{8}}{\log 8}$  is equal to
  - A.  $^{1}/_{\sqrt{8}}$
  - B.  $\frac{1}{4}$
  - C.  $\frac{1}{2}$
  - D.  $\frac{1}{8}$
- 85. The value of a machinery set depreciate at the rate of 10% after each year. It was purchased 3 years ago. If its present value is Rs.4374, the purchase price is
  - A. Rs.4600
  - B. Rs.6000
  - C. Rs.6400
  - D. Rs.6800
- 86. The ratio between the length and the breadth of a rectangular park is **3**: **2**. If a man cycling along the boundary of the park at the speed of 12 km/hr completes one round in 8 minutes, then the area of the park (in sq. m) is:
  - A. 15360
  - B. 153600
  - C. 30720
  - D. 307200
- 87. Father is aged three times more than his son Ronit. After 8 years, he would be two and a half times of Ronit's age. After further 8 years, how many times would he be of Ronit's age?
  - A. 2 times
  - B. 21/2 times
  - C. 3 ½ times
  - D. 3 times

**Directions for the questions** (88-90) What should come in place of the question mark (?) in the following questions?

- 88. 38.734+8.638-5.19=?
  - A. 41.917
  - B. 42.179
  - C. 43.072
  - D. 42.182
- 89. (12x19)+(13x8)=(15x4)+?
  - A. 124
  - B. 122
  - C. 126
  - D. 128

90. √65x12-50+54= <b>?</b>
A. $\sqrt{28}$
B. 28 2
C. 28
D. 784
D. 704
91. The government has aimed to roll out Goods and Services Tax (GST) from which year?
A. 2017
B. 2016
C. 2018
D. 2019
5. 2010
92. Which among the following decides the Oil Prices in India?
A. Government of India
B. Government of Respective States
C. Ministry of Petroleum
D. Oil Companies
·
93. The maximum amount of the total Revenue earned by the government of India comes from ?
A. Value Added Tax
B. Income Tax
C. Customs Duty
D. Excise Duty
94. Which of the following is correct statement?
A. Savings deposits are the same as current deposits
B. No interest is paid on current deposit accounts
C. Interest is paid on current accounts at the same rate as term deposit accounts
D. The rate of interest on current accounts and savings accounts are the same
95 gives final approval to the five year plans
A. Planning Commission
B. NITI Aayog
C. National Income committee
D. National Development Council
96. Excise duty is a tax levied on the
A. import of goods
B. export of goods
C. production of goods
D. sale of goods
D. Galo of goods

- 97. The state having a largest area of forest cover in India is
  - A. Arunachal Pradesh
  - B. Haryana
  - C. Madhya Pradesh
  - D. Assam
- 98. Vijayalakshmi Pandit was
  - A. the first women minister of an Indian state (UP)
  - B. the first women to become president of the UN General Assembly
  - C. the first Indian women Ambassador to Moscow
  - D. All of the above
- 99. Which of the following is used in pencils?
  - A. Graphite
  - B. Silicon
  - C. Charcoal
  - D. Phosphorous
- 100. LPG consists of mainly
  - A. methane, ethane and hexane
  - B. ethane, hexane and nonane
  - C. methane, hexane and nonane
  - D. methane, butane and propane
- 101. Air is a/an
  - A. compound
  - B. element
  - C. electrolyte
  - D. mixture
- 102. The present Lok Sabha is the
  - A. 13th Lok Sabha
  - B. 14th Lok Sabha
  - C. 15th Lok Sabha
  - D. 16th Lok Sabha
- 103. The members of the Rajya Sabha are elected for a term
  - A. of six years
  - B. determined by the state legislative assembly of a state
  - C. of four years
  - D. None of the above

104.	A. B. C.	a sovereign, socialist and democratic republic a sovereign, socialist, secular and democratic republic a sovereign republic with a socialist pattern of society a socialist, secular and democratic republic
105.	A. B. C.	ational song of India was written by Bankim Chandra Chatterjee Rabindranath Tagore Sarat Chandra Chatterjee Aurobindo Ghosh
106.	A. B. C.	Railway Banks Agricultural Education
107.	A. B. C.	has won the 2016 Laureus World Sportsman of the Year Award? Lewis Hamilton Usain Bolt Novak Djokovic Lionel Messi
108.	A. B. C.	is the first Indian woman to win an Asian Games gold in 400m run? M.L.Valsamma P.T.Usha Kamaljit Sandhu K.Malleshwari
109.	How A. B. C. D.	
110.	A. B. C.	cricket, who has scored the most Test hundreds ever? Steve Waugh Sachin Tendulkar Shane Warne Sunil Gavaskar

111. An RTI application can be sent  A. by post  B. by e-Mail  C. delivered personally  D. Through any of these means.
<ul> <li>112. The words 'Satyameva Jayate' inscribed below the base plate of the emblem of India are taken from <ul> <li>A. Rig Veda</li> <li>B. Satpath Brahmana</li> <li>C. Mundak Upanishad</li> <li>D. Ramayana.</li> </ul> </li> </ul>
<ul> <li>In the last one decade, which one among the following sectors has attracted the highest foreign direct investment inflows into India?</li> <li>A. Chemicals other than fertilizers.</li> <li>B. Services Sector</li> <li>C. Food Processing.</li> <li>D. Telecommunication.</li> </ul>
<ul> <li>114. Rajya Sabha on 3 August 2016 passed The Constitution (122nd Amendment) (GST) Bill, 2014.</li> <li>The Bill exempts which of the following Goods and Services from its purview?</li> <li>A. Tobacco Products</li> <li>B. Alcohol</li> <li>C. Steel</li> <li>D. Furniture</li> </ul>
115. The Taxation Laws (Amendment) Bill, 2016 passed in Lok Sabha seeks to amend the Income Tax Act of the year?  A. 1956 B. 1961 C. 1975 D. 1993
<ul> <li>116. RTI Act requires the designation ofwithin a "Public Authority"</li> <li>A. Public Information Officer(s) [PIO(s)]</li> <li>B. Assistant Public Information Officer(s) [APIO(s)]</li> <li>C. Senior Officer(s) to hear appeals made against unsatisfactory decisions of PIO(s)</li> <li>D. All the above</li> </ul>

- 117. Rules can be made by Appropriate Governments or Competent Authorities by notifying the rules: i) in the Official Gazette. ii) by publishing them on the website of the Appropriate Government. iii) by publishing them on the websites of Information Commissions as applicable.
  - A. i) as per the RTI Act, 2005
  - B. Either i) or ii) or iii)
  - C. All i), ii) & iii)
  - D. Neither i) nor ii) nor iii)
- 118. A PIO has to forward applications for information to:
  - A. PIO
  - B. The head of the authority
  - C. First Appellate Authority
  - D. None of the above
- 119. "While inquiring into a complaint, Information Commissions have the power to i) summon and enforce attendance of persons. ii) compel them to give evidence on oath and produce documents or things. iii) Require discovery and inspection of documents."
  - A. Only i).
  - B. Only ii).
  - C. "All i), ii) & iii)."
  - D. Only iii).
- 120. "Under the Right to Information Rules, 2012, fee for inspection of records, for each subsequent hour of inspection: "
  - A. Two
  - B. Free
  - C. Five
  - D. None of the above