c3, -4
d. 3, 4
17. In which country is the famous Wimbledon Tennis Championship played: a. England
b. France
c. Germany
d. USA 18. Dandi March is associated with: a. Home Rule Movement
b. Non cooperation Movement
c. Civil Disobedience Movement
d. Quit India Movement 19. 1st May is observed as: a. UN Day
b. World AIDS Day
c. World Literacy Day
<ul><li>d. International Labour Day</li><li>20. What type of mirror is used by motorists to see road behind them?</li><li>a. Convex</li></ul>
b. Concave
c. Plain
d. Concavo-Convex 21. Which one of the following is a natural fibre a. Jute
b. Nylon
c. Acrylic
d. Polyester  22. Choose the correctly spelt word:  a. Exemple
b. Example
c. Exampel
d. Exampal 23. On a vertical pole, a monkey climbs 30 feet in one hour and then rests for a while during which he slips down 20 feet. He again starts climbing and slips back in the same manner. If he begins his ascent at 8 am, at what time will he first touch a flag on the pole at 120 feet from the ground?  a. 4 pm
b. 5 pm
c. 6 pm
d. 7 pm 24. I prefer teacoffee a. to
b. on
c. than

d. over  25. The heat city for the 21. Symmer Olympic Comes scheduled from Ayoust
25. The host city for the 31 <sub>st</sub> Summer Olympic Games scheduled from August 05-21, 2016 is:
a. Rio-de-Janerio
b. Chicago
c. Moscow
d. Manila
26. What is the product of all the numbers in the dial of a telephone?
a. 362880
b. 388620
c. 366820
d. 0
27. Which of the following latitudes passes through India:
a. Equator
b. Tropic of Cancer
c. Tropic of Capricorn d. Arctic Circle
28. Value of tan 45° is
a. 0
b. infinity
c. 1
d. $\sqrt{3/2}$
29. Which of the following is a rational number?
a. $\sqrt{2}$
b. $\sqrt{3}$ c. $\sqrt{4}$
d. $\sqrt{5}$
30. A man is walking at a speed of 9 kms/hr. After every km, he takes rest for 9
mins. How much time will he take to cover 27 kms?
a. 6 hrs
b. 6 hrs 45 mins
c. 6 hrs 54 mins
d. 6 hrs 35 mins
31. The tenure of a member of Rajya Sabha is:
a. 3 years
b. 4 years
c. 5 years
d. 6 years
32. Capital of Malaysia is :
a. Bangkok
b. Kuala Lumpur
c. Abu Dhabi
d. Doha
** *
a. the
33. Which is the most appropriate article to complete the sentence: I want to becomeMLA

b. an
c. a d. No article 34. Silk is obtained from cocoons and requirestrees. a. Mulberry
b. Apple
c. Eucalyptus
d. Oak
35. And why did the police suspect you? It does not make anyto me a. truth
b. reason
c. point
d. sense 36. Earthquakes are caused by: a. Denudation
b. Earth"s Rotation
c. Movement of Tectonic Plates
<ul><li>d. Earth"s Revolution</li><li>37. Ms. J. Jayalalitha is Chief Minister of which State?</li><li>a. Kerala</li></ul>
b. Karnataka
c. Tamil Nadu
<ul><li>d. Andhra Pradesh</li><li>38. Who composed the famous song "Sare Jahan se Achha"</li><li>a. Jaidev</li></ul>
b. Mohammad Iqbal
c. Bankim Chandra Chatterjee
<ul><li>d. Rabindranath Tagore</li><li>39. Who is known as the Supreme Commander of the Indian Armed Forces?</li><li>a. President of India</li></ul>
b. Prime Minister of India
c. Defence Minister of India
d. Chief of the Army Staff of Indian Army 40. In which year was the Quit India Movement launched? a. 1939
b. 1940
c. 1942
d. 1946 41. Volume of a cylinder of base with radius "r" and height "h" is a. $1/3\pi rzh$ b. $2/3\pi rzh$ c. $4/3\pi rzh$
d. πr2h

42. Today is Friday. The day after 63 days will be: a. Friday
b. Thursday
c. Saturday
d. Monday
43. Ankit started walking towards North. After walking 30 meters, he turned towards left and walked 40 meters. He then turned left and walked 30 meters. He again turned left and walked 50 meters. How far is he from his original position?
a. 50 meters
b. 40 meters
c. 30 meters
d. 10 meters
44. "Azad Hind Fauj" is associated with which of the following?
a. Jawaharlal Nehru
b. Chandrasekhar Azad
c. Bhagat Singh
d. Subhash Chandra Bose
45. Which of the following is correct: a. (a-b) (a+b)= a <sub>2</sub> -b <sub>2</sub>
b. $(a+b)_2 = a_2 + b_2 - 2ab$
c. $(a+b)_3 = a_3 + b_3$
d. $(a-b)_2 = a_2 + b_2 + 2ab$
46. Who is the Governor of Reserve Bank of India?
a. Raghuram Rajan
b. S.S. Mundra
c. Arun Jaitley
<ul><li>d. R. P. Watal</li><li>47. Who is associated with "White Revolution"</li><li>a. M.S. Swaminathan</li></ul>
b. J.P. Narayan
c. V. Kurien
d. Baba Amte 48. The United Nations Security Council hasPermanent members a. 3
b. 5
c. 7
d. 15
49. Telengana was carved out of which state?
a. Andhra Pradesh
b. Bihar
c. Karnataka
d. Tamil Nadu
50. Dronacharya Award is given to:
a. Scientists

- b. Movie Actors and actresses c. Sports Coaches d. Sportspersons 51. Which of the following is the largest planet of the solar system? a. Saturn b. Uranus c. Neptune d. Jupiter 52. The largest fresh water lake in J&K is a. Wullar b. Dal c. Manasbal d. Anchar 53. Which of the following gases is primarily responsible for global warming: a. Nitrogen b. Noble gases c. Sulphates d. Carbon dioxide 54. Lok Sabha is also called: a. Council of States b. Upper House c. Lower House d. None of the above 55. A student got twice as many sums wrong as he got right. If he attempted 48 sums in all, how many did he solve correctly? a. 32 b. 16 c. 18 d. 24 56. A train of 500 meters of length is moving at a speed of 90 kms/ hr. How much time will it take to cross an electric pole located by the side of the railway
  - a. 10 seconds

track.

- b. 20 seconds
- c. 30 seconds
- d. 40 seconds
- 57. Which of the following state in India does not have a sea coast?
- a. Maharashtra
- b. Gujarat
- c. Karnataka
- d. Jharkhand

58. Choose the word with the correct spelling a. Vahicle
b. Vehicle
c. Vahical
<ul><li>d. Vehicel</li><li>59. Professor Amartya Sen is famous in which of the fields:</li><li>a. Biochemistry</li></ul>
b. Electronics
c. Economics
d. Geology 60. The number of Lok Sabha seats from Jammu & Kashmir State is: a. 4
b. 5
c. 6
d. 7 61. The boss said, "I shall lookthe matter" a. at
b. about
c. in
d. into 62. Introducing a man, Shefali said, "He is the only son of the mother of my mother." How is Shefali related to the man? a. Mother
b. Sister
c. Niece
<ul><li>d. Maternal Aunt</li><li>63. A dice is thrown once. Probability of getting an even number is:</li><li>a. 1/2</li></ul>
b. 1/3
c. 1/4
d. 1/6 64. Find what will be the simple interest on the Principal Amount of Rs. 1000/- for 10 months at interest rate of 6% per annum a. Rs. 60/-
b. Rs. 30/-
c. Rs. 50/-
d. Rs. 10/-65. In a right angle triangle, one angle is 15°, the other angle can be a. 15°
b. 75°
c. 115°
d. 65° 66. Unit of inheritance is called a. Nucleus

b. Gene
c. Cell
d. Tissue 67. Pashmina wool is obtained from: a. Sheep b. Yak
c. Goat
d. Camel
68. Loudness of sound is measured in a. decibel (dB)
b. hertz (Hz)
c. metre (m)
d. metre/second (m/s) 69. Find the missing term: ZA, YB, XC,, VE, UF a. WD
b. DW
c. UW
d. WU 70. Chemical formula for water is: a. HO
b. H <sub>2</sub> O
c. H <sub>3</sub> O
<ul><li>d. H<sub>2</sub>O<sub>2</sub></li><li>71. Which of the following won the "Orange Cap" for most runs in IPL 8?</li><li>a. AB de Villers</li></ul>
b. David Warner
c. Virat Kohli
d. Chris Gayle
72. India shares longest international boundary with which of the following country?  a. Bangladesh
b. China
c. Nepal
d. Bhutan 73. A box contains 7 red balls, 8 green balls and 5 blue balls. When one ball is randomly drawn from the box, probability of its being a blue ball will be: a. 1/2
b. 1/3
c. 1/4
d. 1/5
74. Malik is fourteen from right end in a row of 40 boys. What is his position from the left end?

a. 27th b. 26th c. 25th d. 24th 75. The personality not connected with 1857 mutiny is: a. Tantia Tope b. Lakshmibai c. Subhas Chandra Bose d. Mangal Pandey 76. A bus for Delhi leaves every thirty minutes from a bus stand. An enquiry clerk told a passenger that the bus had already left ten minutes ago and the next bus will leave at 9:35 am. At what time did the enquiry clerk give this information to the passenger? a. 9:15 am b. 9:08 am c. 8:55 am d. 9:10 am 77. Who gave the slogan- "Swaraj is my birthright and I shall have it" a. Bhagat Singh b. Sukhdev c. Bal Gangadhar Tilak d. Raj Guru 78. In an equilateral triangle: a. all sides are equal b. all angles are equal c. both a & b are correct d. both a & b are incorrect 79. How many Revenue districts are there in the State of J&K? a. 14 b. 22 c. 24 d. 30 80. Find the right alternative in the given series: BEG, DGI, FIK, HKM, a. JMO b. KMO c. JML d. JNP 81. Choose the word which is **opposite** in meaning to the italicized word: His book has a short but useful introduction a. conclusion b. end c. termination d. deduction

82. The most appropriate collective noun is : Aof cattle a. Herd
b. Pack
c. Swarm
d. Flock
83. Rajatarangini, the famous chronology of Kashmir Kings was written by: a. Parmanand
b. Kalhana
c. Zinda Kaul
d. Ghulam Ahmad Mahjoor 84. A circle is drawn inside a square having side as "a" touching all the four sides of the square. Area of that circle will be a. πa <sub>2</sub>
b. πa2/2
c. $\pi a_2/4$
<ul> <li>d. 4 πa2</li> <li>85. Choose the correct alternative Car: Garage as Aeroplane:</li> <li>a. Port</li> </ul>
b. Depot
c. Hangar
d. Harbour  86. If in a class of 37 students standing in a straight line, the place of Radha and Sita are 10th and 16th respectively, what are their places from the last?  a. 28th and 22nd  b. 27th and 21st  c. 28th and 20th  d. 27th and 22nd  87. Vitamin D deficient patient is recommended  a. Sun bath
b. Sauna bath
c. Cold and Hot water bath
d. Massage 88. India is a "Secular" state. It means that the Indian State a. favours only selected religions
b. favours the religion of the majority community
c. favours the religion of the minority community
d. favours no particular religion
89. What is the currency of Bangladesh called? a. Dinar
b. Rial
c. Taka

d. Rupees

90. Who was the chief guest for the Republic Day Celebrations in New Delhi on 26th January 2016?  a. Mr. Francois Hollande  b. Mr. Barack Obama
c. Mr. Shinzo Abe
d. Ms Angela Merkel 91. Lack ofcauses Diabetes a. Sugar
b. Insulin
c. Calcium
d. Vitamins 92. Choose the word <b>nearest</b> in meaning to the italicized part: Grandmother has been getting <i>feeble</i> of late a. tall
b. weak
c. strong
<ul><li>d. small</li><li>93. The force involved in falling of an apple from a tree is:</li><li>a. Magnetic Force</li></ul>
b. Gravitational Force
c. Contact Force
d. Electrostatic Force 94. The flight had taken off before Ithe airport a. reach
b. reached
c. was reaching
<ul><li>d. reaches</li><li>95. Which of the following is widely used as an anesthetic?</li><li>a. Chloroform</li></ul>
b. Methane
c. Ammonia
d. Chlorine 96. FDI refers to: a. Fixed Deposit Interest
b. Fixed Deposit Investment
c. Future Derivative Investment
d. Foreign Direct Investment

- 97. Which one of the following gases is given out during photosynthesis?
- a. Carbon dioxide
- b. Nitrogen
- c. Hydrogen
- d. Oxygen
- 98. Find the missing number: 25, 49, 81,\_\_\_\_, 169, 225
- a. 100
- b. 121
- c. 144
- d. None of the above
- 99. Who was the first woman President of Indian National Congress?
- a. Sarojini Naidu
- b. Annie Besant
- c. Sucheta Kriplani
- d. Aruna Asaf Ali
- 100. Which is the capital of Arunachal Pradesh?
- a. Dispur
- b. Gangtok
- c. Itanagar
- d. Agartala

				ANSWERS					
1	2	3	4	5	6	7	8	9	10
A	В	C	D	C	В	C	В	В	A
11	12	13	14	15	16	17	18	19	20
D	В	D	C	D	В	Α	C	D	Α
21	22	23	24	25	26	27	28	29	30
A	В	C	Α	A	D	В	C	C	C
31	32	33	34	35	36	37	38	39	40
D	В	В	Α	D	C	C	В	Α	C
41	42	43	44	45	46	47	48	49	50
D	C	D	D	Α	Α	C	$\mathbf{B}$	Α	C
51	52	53	54	55	56	57	58	59	60
D	A	D	C	В	В	D	В	C	C
61	62	63	64	65	66	67	68	69	70
D	C	A	C	В	В	C	A	A	В