PART-A
GENERAL INTELLIGENCE & REASONING

Directions (1 – 2) : In the following questions, find the odd number/word from the given alternatives.

1. (1) 2   (2) 3
   (3) 12   (4) 24

2. (1) Sow   (2) Peacock
   (3) Peahen   (4) Mare

3. Number of letters skipped in between adjacent letters in the series increases by one. Which of the following series observe the ruling ?

1. IMQUYC   2. EGJNSY
3. DHLPTX   4. ADHLPT

(1) IMQUYC   (2) EGJNSY
(3) DHLPTX   (4) ADHLPT

4. Select the number which does not belong to the given series.

1956, 1968, 1976, 1982, 1988, 1992

(1) 1956   (2) 1976
(3) 1982   (4) 1992

Directions (5 – 6) : In the following questions, a series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.

5. A, E, I, ?, Q
(1) O   (2) M
(3) U   (4) L

6. 510, 322, 404, ?
(1) 422   (2) 371
(3) 629   (4) 819

7. If 4 cats can kill 4 rats in 4 minutes, how many minutes will it take 8 cats to kill 8 rats ?

(1) 8   (2) 4
(3) 2   (4) 16

8. From the given alternative words, select the word which **cannot** be formed using the letters of the given word : QUICKWITTED

(1) QUID   (2) QUICK
(3) QUIET   (4) QUILT

9. If MUSTARD is written as 132119201184, how is PROFUSE written in that code ?

(1) 16815621195
(2) 16181562195
(3) 16181521195
(4) 161815621195

10. If $53 \div 31 = 2$, $45 \div 27 = 1$, $69 \div 32 = 3$, then $97 \div 26 = ?$
(1) 1   (2) 2
(3) 3   (4) 4

11. The three equations follow the same numerical operation. Find the missing number according to it.
$178, 817; 534 = 453; 294 = ?$
(1) 429   (2) 492
(3) 924   (4) 942

Directions (12 – 14) : In the following questions, select the related word/letters from the given alternatives.

12. ABCD : QRST : : BACD : ?
(1) RQST   (2) STQR
(3) QRST   (4) RSTQ

13. BGEK : YTVP : : AFEJ : ?
(1) UZBK   (2) BGFK
(3) ZUVQ   (4) ZEDI

14. Bird : Feather : : Fish : ?
(1) Gill   (2) Scale
(3) Tail   (4) Fin

15. The last two digits of the binary equivalent of the number 2 2 6 8 4 2 8 2 4 8 3 is
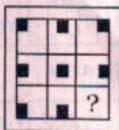
(1) 00   (2) 11
(3) 00   (4) 10

16. An official meeting is attended by 130 department employees. Of them, 66 drink tea, 56 drink coffee and 63 drink juice. 27 can drink either tea or coffee, 25 can drink coffee or juice and 23 can drink juice and tea. 5 employees can drink any of the three. How many drink only tea ?
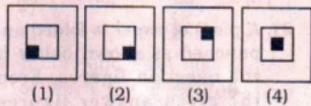
(1) 21   (2) 22
(3) 18   (4) 20

Directions (17 – 18) : In the following questions, which answer figure will complete the pattern in the question figure ?
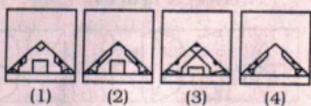
17. Question Figure

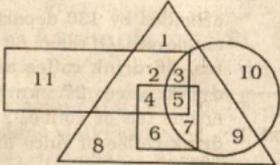**Answer Figures**

18. Question Figure

Answer Figures

19. In the given diagram, Circle represents professional, Square represents dancers, Triangle represents musicians and Rectangle represents European. Different regions in the diagram are numberd 1 to 11.

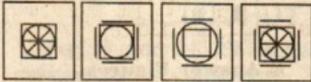
Who among the following is not a musician but a European ?

(1) 10   (2) 9

(3) 11   (4) 8

20. Find the missing figure of the series from the given responses.

Question Figures

Answer Figures
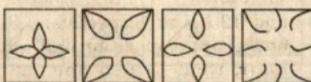

(1)   (2)   (3)   (4)

21. A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened ?

Question Figures

Answer Figures

(1)   (2)   (3)   (4)

22. From the given answer figures, select the one in which the question figure is hidden/embedded

Question Figure

Answer Figures

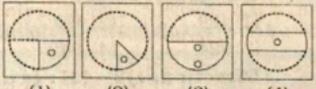(1)   (2)   (3)   (4)

23. A circular sheet of paper is folded in a particular manner and a punch is made. When unfolded, the paper appears as given in the question figure. Find out the manner in which the paper is folded and punch is made from the responses given.
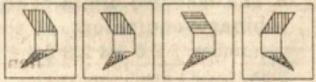
Question Figure

Answer Figures

(1)   (2)   (3)   (4)

24. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?

Question Figure

Answer Figures

(1)   (2)   (3)   (4)

25. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., 'R' can be represented by 02, 21, etc. and 'B' can be represented by 57, 76, etc. Similarly, you have to identify the set for the word 'KJAT'.

MATRIX-I

	0	1	2	3	4
0	S	A	R	Y	K
1	Y	K	S	A	R
2	A	R	Y	K	S
3	K	S	A	R	Y
4	R	Y	K	S	A

MATRIX-II

	5	6	7	8	9
5	J	T	B	L	M
6	L	M	J	T	B
7	T	B	L	M	J
8	M	J	T	B	L
9	B	L	M	J	T

(1) 04, 79, 20, 87

(2) 11, 67, 23, 75

(3) 30, 86, 01, 67

(4) 23, 89, 20, 87

PART-B
NUMERICAL APTITUDE

26. Q is a point in the interior of a rectangle ABCD. If QA = 3 cm, QB = 4 cm and QC = 5 cm, then the length of QD in centimetre is

(1) $3\sqrt{2}$ (2) $5\sqrt{2}$

(3) $\sqrt{34}$ (4) $\sqrt{41}$

27. A merchant purchases a wrist watch for ₹ 450 and fixes its list price in such a way that after allowing a discount of 10%, he earns a profit of 20%. Find the list price of the watch.

(1) ₹ 480   (2) ₹ 450

(3) ₹ 600   (4) ₹ 540

28. The cost of manufacture of a tape recorder is ₹ 1500. The manufacturer fixes the marked price 20% above the cost of manufacture. If the manufacturer wants to gain 8%, what is the rate of discount that can be allowed ?

(1) 20%   (2) 15%

(3) 11%   (4) 10%

29. A shopkeeper sold sarees at ₹ 266 each after giving 5% discount on labelled price. Had he not given the discount, he would have earned a profit of 12% on the cost price. What was the cost price of each saree ?

(1) ₹ 280   (2) ₹ 260

(3) ₹ 240   (4) ₹ 250

30. A sum of ₹ 53 is divided among A, B and C in such a way that A gets ₹ 7 more than what B gets and B gets ₹ 8 more than what C gets. The ratio of their shares is

(1) 16 : 9 : 18   (2) 25 : 18 : 10

(3) 18 : 25 : 10   (4) 15 : 8 : 30

31. x varies inversely as square of y. Given that $y = 2$ for $x = 1$, the value of x for $y = 6$ will be equal to

(1) 3

(3) $\dfrac{1}{3}$ (4) $\dfrac{1}{9}$

32. The milk and water in two vessels A and B are in the ratio 4 : 3 and 2 : 3 respectively. In what ratio, the liquids in both the vessels be mixed to obtain a new mixture in vessel C containing half milk and half water ?

(1) 5 : 7   (2) 7 : 5

(3) $\dfrac{1}{5} : \dfrac{1}{8}$ (4) $\dfrac{1}{5}$:7

33. The average salary of all staff of a school is ₹ 10,000. The average salary of 20 teaching staff is ₹ 12,000 and that of non-teaching staff is ₹ 5000, the number of non-teaching staff will be

(1) 7   (2) 8

(3) 10   (4) 12

34. With an average speed of 40 km/hr, a train reaches its destination in time. If it goes with an average speed of 35 km/hr, it is late by 15 minutes. The total journey is

(1) 30 km   (2) 40 km

(3) 70 km   (4) 80 km

35. A sells an article to B at a gain of 10%. B sells it to C at a gain of $7\dfrac{1}{2}$% . C disposes of it at a loss of 25%. If the prime cost to the manufacturer A was ₹ 3200 then the price obtained by C is

(1) ₹ 2800   (2) ₹ 2580

(3) ₹ 2670   (4) ₹ 2838

36. A man sold an article at a loss of 20%. If he could sell it for ₹ 200 more , he would make a profit of 5%. The cost price of the article is

(1) ₹ 700   (2) ₹ 800

(3) ₹ 850   (4) ₹ 900

37. If the selling price of a product is increased by ₹ 162, then the businessman will make a profit of 17% instead of loss of 19%. The cost price of the product is

(1) ₹ 360   (2) ₹ 450

(3) ₹ 540   (4) ₹ 600

38. The height of a triangle is increased by 10%. By what per cent should the base be decreased so that the area remain the same ?

(1) $11\dfrac{1}{9}$%   (2) $9\dfrac{1}{11}$%

(3) 10%   (4) 9%

39. The length of a rectangle is increased by 60%. By what per cent would the width has to be decreased to maintain the same area ?

(1) 37.5%   (2) 60%

(3) 75%   (4) None of these

40. If the number formed by the last two digits of a three digit integer is an integral multiple of 6, the original integer itself will always be divisible by

(1) 6   (2) 3

(3) 2   (4) 12

41. If $x = -1$, then the value of

$\dfrac{1}{x^{99}} + \dfrac{1}{x^{98}} + \dfrac{1}{x^{97}} + \dfrac{1}{x^{96}} + \dfrac{1}{x^{95}} + \dfrac{1}{x^{94}} + \dfrac{1}{x} - 1$

is

(1) 1   (2) 0

(3) –2   (4) –1

42. Stanie and Paul take a piece of work for ₹ 28,800. One alone could do it in 36 days, the other in 48 days. With the assistance of an expert, they finish it in 12 days. How much remuneration the expert should get ?

(1) ₹ 10000   (2) ₹ 18000

(3) ₹ 16000   (4) ₹ 12000

43. Three pipes A, B and C can fill a tank in 6 hours, 9 hours and 12 hours respectively. B and C are opened for half an hour, then A also opened. The time taken by the three

pipes together to fill the remaining part of the tank is

(1) 3 hours   (2) 2 hours

(3) $2\frac{1}{2}$ hours   (4) $3\frac{1}{2}$ hours

44. A road which is 7m surrounds a circular park whose circumference is 352 m. The area of the road in square metre is $\left(\text{taking } \pi = \dfrac{22}{7} \right)$

(1) 2518   (2) 2581

(3) 2618   (4) 2681

45. Speeds of a boat along and against the current are 12 km/hr and 8 km/hr respectively. Then the speed of the current in km/hr is

(1) 5   (2) 4

(3) 3   (4) 2

46. A bus covers four successive 3 km stretches at speeds of 10 km/hr, 20 km/hr, 30 km/hr and 60 km/hr respectively. Its average speed over this distance is

(1) 30 km/hr

(2) 25 km/hr

(3) 20 km/hr

(4) 10 km/hr

47. A certain sum of money lent out at simple interest amounts to ₹ 1380 in 3 years and ₹ 1500 in 5 years. Find the rate per cent, per annum.

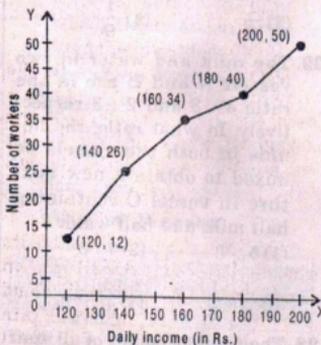(1) 3   (2) 3.5

(3) 4   (4) 5

48. If the compound interest on a certain sum for 2 years at 4% p.a. is ₹ 102, the simple interest at the same rate of interest for two years would be

(1) ₹ 200   (2) ₹ 50

(3) ₹ 150   (4) ₹ 100

Directions (49–50) : The graph given below shows the daily income of 50 workers in a factory. Study the graph and answer the questions.

49. What percentage of the factory workers earn between ₹ 150 and ₹ 180 ?

(1) 6%   (2) 16%

(3) 12%   (4) 20%

50. The median wages in the factory is

(1) ₹ 140   (2) ₹ 138

(3) ₹ 150   (4) ₹ 160

PART-C
GENERAL ENGLISH

Directions (51-53) : In the following questions, four alternatives are given for the Idiom/ Phrase printed in **bold** in the sentence. Choose the alternative which best expresses the meaning of the Idiom/Phrase.

51. In the last few years, India has advanced **by leaps and bounds** in Industrial sector.

(1) very pathetically

(2) very slowly

(3) very rapidly

(4) very competently

52. The whole problem has been **swept under the carpet**, but that is not the solution.

(1) kept hidden

(2) ignored

(3) solved

(4) detected

53. The strawberry dessert you made was **out of this world**.

(1) extraordinary

(2) ordinary

(3) bitter

(4) tasteless

Directions (54-58) : In the following questions, a part of the sentence is printed in **bold**. Below are given alternatives to the bold part at (1), (2), (3) which may improve the sentence. Choose the correct alternative. In case no improvement is needed, your answer is (4).

54. The **difficulty** level of this problem is extremely great.

(1) perplexity   (2) hindrance

(3) intricacy

(4) No improvement

55. **The cooking soup on the stove got burnt.**

(1) The soup cooking on the stove got burnt.

(2) The soup which has been cooking on the stove gets burnt.

(3) The soup which have been cooking on the stove got burnt

(4) No improvement

56. Diamonds are **eternal**.

(1) enduring

(2) forever

(3) imperishable

(4) No improvement

57. I have studied such characters **at close hand**.

(1) close to hand

(2) at close quarters

(3) close off hand

(4) No improvement

58. **I must quit the job now if I prefer a better one.**

(1) It's time I quit the job if I prefer a better one

(2) It's time I quit the better job if I prefer

(3) It's time the job quits me before I get the better job

(4) No improvement

Directions (59–63) : In the following questions, out of the four alternatives choose the one which can be substituted for the given words /sentence.

59. Inability to sleep
(1) insomnia
(2) slumber
(3) lassitude
(4) sleeping sickness

60. One who knows everything
(1) omnipresent
(2) omnipotent
(3) omniscient
(4) almighty

61. Animals that eat flesh
(1) herbivorous
(2) omnivorous
(3) carnivorous
(4) aquatic

62. A handwriting which is difficult or impossible to read
(1) illegitimate
(2) illicit
(3) illegible
(4) illusive

63. Talking disrespectfully of sacred things
(1) heresy   (2) atheism
(3) blasphemy (4) apostasy

Directions (64–69) : In the following questions, there are four different words out of which one is wrongly spelt. Find the wrongly spelt word.

64. (1) earring   (2) gourrmet
(3) torrent   (4) carrying

65. (1) rationaly   (2) rationing
(3) rational   (4) rationale

66. (1) asessment
(2) harassment
(3) nourishment
(4) punishment

67. (1) horrefic   (2) horror
(3) horrid   (4) horrible

68. (1) successful
(2) succession
(3) succesor
(4) succeed

69. (1) unnerive
(2) unnerving
(3) unnecessary
(4) unnecesserily

Directions (70–74) : In the following questions, you have a passage with 5 questions. Read the passage carefully and choose the best answer to each question out of the four alternatives.

PASSAGE

The Met office has revised its prediction following decent rain on Monday morning, saying the cloud cover and light to moderate rain are likely to continue for at least the next 48 hours.

The weatherman had earlier predicted that the rain would dry up in the city and its adjoining areas for a couple of days from the start of the week.

The showers dragged down the day's maximum temperature four notches below normal to 28.3 degrees Celsius, from Sunday's 33.

"We were expecting the rain the city had been receiving for the past couple of days to stop from Monday as there was no cyclonic circulation and the monsoon trough was moving away from the city. But the trough got stronger, resulting in the rain," said an official of the Alipore weather office.

The trough is passing through Daltanganj in Jharkhand, Bhagalpur in Bihar and the central part of Bengal.

"The monsoon trough now is not very close to Calcutta but it has gained in strength, resulting in Monday morning's shower in the city," the official said.

70. Why did the Met office revise its prediction ?
(1) As the clouds gained in strength
(2) There was decent rain on Monday
(3) There was no cyclonic circulation
(4) The clouds passed away

71. The rains would continue for the
(1) next two days at least
(2) next four days
(3) next eight hours
(4) next month

72. The monsoon trough is passing through
(1) North Bengal
(2) Jharkhand
(3) The southern part of Bengal
(4) Alipore

73. What is the role of the Met office ?
(1) To warn the city of an accident
(2) To bring rain to the city
(3) To stop rain
(4) To predict rain

74. Rain falls in the city when the monsoon trough gets
(1) weaker   (2) stronger
(3) moderate   (4) lighter

Directions (75–84) : In the following questions, some parts of sentences have errors and some are correct. Find out which part of a sentence has an error. The number of that part is the answer. If a sentence is free from error, your answer is (4) i.e. No error.

75. Across the world (1)/ discussions on curing cancer are any longer (2)/ just wishful thinking. (3)/ No error. (4)

76. I and he (1)/ have prepared (2)/ the lesson thoroughly. (3)/ No error. (4)

77. The vacancy was filled (1)/ by a young scholar (2)/ who had an extensible knowledge of ancient art. (3)/ No error. (4)

78. This novel (1)/ of Sheldon is more interesting (2)/ than any other novel. (3)/ No error.(4)

79. An eminent surgeon (1)/ is visiting the hospital (2)/ to attend a surgeons' conference. (3)/ No error.(4)

80. Most countries in the world (1)/ is for (2)/ peace. (3)/ No error.(4)

81. Our office buys (1)/ five kilo-
grams of paper (2)/ every
month. (3)/ No error. (4)

82. Many a man (1)/ have realized
(2)/ that real happiness lies in
making sacrifices. (3)/ No er-
ror. (4)

83. One of the most important
factor (1)/ that contribute to
the success of a person (2)/ is
his sincerity. (3)/ No error. (4)

84. A technical view of new gad-
gets (1)/ sometimes differ(2)/
from an economic perspec-
tive. (3)/ No error. (4)

Directions (85-94) : In the
following questions, sentences are
given with blanks to be filled in with
an appropriate word(s). Four alterna-
tives are suggested for each ques-
tion. Choose the correct alternative
out of the four as your answer.

85. What would you have done if
you_____ the train ?
(1) have missed
(2) had missed
(3) missed   (4) missing

86. I stayed in Mumbai ____ eight
years.
(1) for   (2) since
(3) through   (4) around

87. If I ____ her address, I would
have called on her.
(1) will have   (2) had known
(3) can have   (4) shall have

88. Balu ___ in several other
States when he decided to
work in Kolkata.
(1) had worked
(2) worked
(3) had been working
(4) working

89. The degree will be awarded
during the annual ____.
(1) conference
(2) convention
(3) convolution
(4) convocation

90. She slipped and ___ her ankle.
(1) broken   (2) sprained
(3) massaged   (4) hurted

91. Mussoorie, the Queen of hills
in India. offers many ____.
(1) entertainments
(2) sights   (3) attractions
(4) tourists

92. The boys ____ whom I was
playing are all my good
friends.
(1) with   (2) to
(3) of   (4) by

93. Parveen and Neelima could
not enroll in the college
_____ they had already man-
aged to get a passing score
in the official exam.
(1) therefore
(2) even though
(3) hence   (4) moreover

94. The gypsies do not live _____
at a particular place.
(1) broadly
(2) willingly
(3) permanently
(4) voluntarily

Directions (95–97) : In the
following questions, out of the four
alternatives, choose the one which
best expresses the meaning of the
given word.

95. Demise
(1) death   (2) misfortune
(3) accident   (4) dismissal

96. Adversity
(1) opponent
(2) misfortune
(3) adversary   (4) hostility

97. Mundane
(1) musical   (2) ordinary
(3) mortal   (4) mandatory

Directions (98-100) : In the
following questions, choose the
word opposite in meaning to the
given word.

98. Liberation
(1) movement   (2) bondage
(3) service   (4) unrest

99. Cruel
(1) rich   (2) wicked
(3) poor   (4) kind

100. Pessimist
(1) theist   (2) optimist
(3) vocalist   (4) believer

PART-D
GENERAL AWARENESS

101. Which of the following ruler
was a contemporary of Bud-
dha ?
(1) Udayin
(2) Bimbisara
(3) Ajatshatru
(4) Mahapadma Nanda

102. During the reign of which
Pallava ruler began the long
drawn struggle between the
Pallavas and the Chalukyas ?
(1) Mahendravarman I
(2) Simhavishnu
(3) Narasimhavarman I
(4) Mahendravarman II

103. The largest producer of wool
in the world is
(1) Australia
(2) China
(3) Argentina
(4) New Zealand

104. 'Saddle Peak' the highest
peak of Andaman and Nico-
bar Islands is located in
(1) Great Nicobar
(2) Middle Andaman
(3) Little Andaman
(4) North Andaman

105. Which one of the following is
correctly matched ?
1. North China : Rice
2. South China : Wheat
3. Candy Basin : Coffee
4. Malaysia : Natural Rubber
(1) 1   (2) 2
(3) 3   (4) 4

106. India's area is about.....times
larger than Pakistan.
(1) 3   (2) 4
(3) 6   (4) 9

107. The shortest air route from
Perth to London is
(1) Perth-Mumbai-Rome-Lon-
don
(2) Perth-Ankara-Paris-Lon-
don
(3) Perth-Aden-Paris-London
(4) Perth-Mombasa-Rome-
London

108. Wings of a bird and an insect are
   (1) Homologous organs
   (2) Analogous organs
   (3) Vestigial organs
   (4) Rudimentary organs

109. Which one of the following is the respiratory pigment in man ?
   (1) Haemocyanin
   (2) Haemoerythrin
   (3) b-Carotene
   (4) Haemoglobin

110. Kala-azar is transmitted by
   (1) tsetse fly
   (2) housefly
   (3) anopheles mosquito
   (4) sand fly

111. Which of the following is an insectivorous plant ?
   (1) Balanophora
   (2) Rafflesia
   (3) Orobanche
   (4) Drosera

112. Seed dormancy is regulated-by
   (1) Abscisic acid
   (2) Gibberellic acid
   (3) Indole acetic acid
   (4) Ethylene

113. One bar is equal to
   (1) 10^3 Pa   (2) 100 Pa
   (3) 10^5 Pa   (4) 10^4 Pa

114. Specific gravity is defined as the ratio of
   (1) density of the substance to the density of water
   (2) density of the substance to the density of water at 0°C
   (3) density of water at 4°C to the density of the substance
   (4) density of the substance to the density of water at 4°C

115. A barometer is kept inside a bell jar. Air is slowly pumped out of the jar.
   (1) The mercury level starts rising

   (2) The mercury level starts falling
   (3) The mercury level does not change
   (4) The bell jar breaks up

116. The wavelength at which the peak of intensity of black-body radiation occurs
   (1) increases with increase in temperature
   (2) decreases with increase in temperature
   (3) is the same at all temperatures
   (4) does not follow any pattern as temperature changes

117. Majority of the errors blamed on computers are actually due to
   (1) programming errors
   (2) hardware failure
   (3) defects in media
   (4) data entry errors

118. The alignment of beginning and the end of lines is referred to as
   (1) Indentation
   (2) Justification
   (3) Superscript
   (4) Font

119. Which of the following is **not** a logical operator ?
   (1) ADD   (2) AND
   (3) NOT   (4) OR

120. Bayer's reagent is
   (1) Alkaline potassium permanganate
   (2) Acidified potassium permanganate
   (3) Hydrogen peroxide
   (4) Bromine water

121. The value of Avogadro Number is
   (1) 6.023×10^{22}
   (2) 6.023×10^{23}
   (3) 6.023×10^{24}
   (4) 6.023×10^{25}

122. Choose the incorrect statement pertaining to organic compounds

   (1) They have low melting and boiling points
   (2) They do not dissolve **in** water
   (3) They are not easily combustible
   (4) They contain mainly carbon and hydrogen

123. The weight of 6.023×10^{22} atoms of carbon is
   (1) 12 gms   (2) 120 gms
   (3) 1.2 gms   (4) 0.12 gms

124. The causative virus of AIDS was isolated in the year of
   (1) 1980   (2) 1981
   (3) 1983   (4) 1986

125. If the sewage is fully oxidized, the nitrogen is in the form of
   (1) Nitrites   (2) Ammonia
   (3) Nitramines (4) Nitrates

126. Man perceives sound vibrations in the frequency ranges of
   (1) 0 – 5 Hz   (2) 6 – 10 Hz
   (3) 11 – 15 Hz
   (4) 20 – 20000 Hz

127. Potential of air pollution increases when the ventilation coefficient is
   (1) > 11,000 m^2/s
   (2) > 7,600 m^2/s
   (3) < 3,600 m^2/s
   (4) < 6,000 m^2/s

128. How many spokes are there in the Dharma Chakra of the National flag ?
   (1) 22   (2) 18
   (3) 24   (4) 14

129. First American President to visit India is
   (1) D. D. Eisenhower
   (2) Jimmy Carter
   (3) George Washington
   (4) Ronald Reagon

130. Which among the following is *not* one of the important gold mines in the country ?
   (1) Kolar   (2) Hospet
   (3) Ramgiri   (4) Hutti

131. Papeti is the festival of
 (1) Parsis   (2) Jains
 (3) Sikhs   (4) Buddhists

132. The Second Chief Election Commissioner of India was
 (1) Sukumar Sen
 (2) S. P. Sen Verma
 (3) K. V. K Sundaram
 (4) T. Swaminathan

133. Which of the following is *not* a recipient of the Dada Saheb Phalke Award ?
 (1) Prithvi Raj Kapoor
 (2) Mrs. Kanan Devi
 (3) Gemini Ganesan
 (4) Mrs. Devika Rani

134. Which planets do not have satellites revolving around them ?
 (1) Mars and Venus
 (2) Mercury and Venus
 (3) Mars and Mercury
 (4) Neptune and Pluto

135. Which of the following is correctly matched with regard to thermal power project ?
 (1) Talcher – Andhra Pradesh
 (2) Korba – Uttar Pradesh
 (3) Kawas – Gujarat
 (4) Ramagundam – Madhya Pradesh

136. Match the following:
 List-I (Organisations)
 a. United Nations Industrial Organisation
 b. Food and Agricultural Organisation
 c. World Health Organisation
 d. United Nations Educational, Scientific and Cultural Organisation
 List-II (Headquarters)
 1. Geneva   2. Paris
 3. Berne   4. Rome
 5. Vienna
 (1) a-3, b-4, c-2, d-1
 (2) a-5, b-2, c-4, d-3
 (3) a-4, b-3, c-2, d-5
 (4) a-5, b-4, c-1, d-2

137. The latest official language of the United Nations is
 (1) Chinese   (2) Arabic
 (3) Spanish   (4) Russian

138. When percentage change in demand for a commodity is less than percentage change in its price, then demand is said to be
 (1) Highly elastic
 (2) Inelastic
 (3) Relatively elastic
 (4) Perfectly inelastic

139. The book "Employment, Interest and Money" was written by
 (1) J. M. Keynes
 (2) A. Marshal
 (3) D. Patinkin
 (4) A. Smith

140. Who propounded Dynamic Theory of profit ?
 (1) Clark
 (2) Schumpeter
 (3) Knight   (4) Hawly

141. The Central Statistical Organisation (CSO) provides data under a new revised series in which the base year is taken as
 (1) 1960-61   (2) 1970-71
 (3) 1980-81   (4) 1990-91

142. The remuneration of the entrepreneur in production is
 (1) Pure profit
 (2) Gross profit
 (3) Net profit
 (4) Super-normal profit

143. The Headquarters of International Labour Organisation is located at
 (1) Paris   (2) New York
 (3) Rome   (4) Geneva

144. Who called Political Science an 'inexact science' ?
 (1) Bluntschli (2) Bryce
 (3) Bodin   (4) Buckle

145. The state possesses
 (1) only external sovereignty
 (2) only internal sovereignty
 (3) both internal and external sovereignty
 (4) neither external nor internal sovereignty

146. Which of the following is a political right ?
 (1) Right to Work
 (2) Right to Education
 (3) Right to Freedom of Expression
 (4) Right to Vote

147. Who among the following describes the press groups as the Third House of the Legislature ?
 (1) Lord Bryce
 (2) H. M. Finer
 (3) G. D. H. Cole
 (4) Dicey

148. Prithviraj Chauhan was *defeated by Mohd. Ghori in the* battle of
 (1) Tarain in 1191 A.D.
 (2) Tarain in 1192 A.D.
 (3) Chandawar in 1193 A.D.
 (4) Ranthambhor in 1195 A.D.

149. In which year did the Indian National Congress split between moderates and extremists ?
 (1) 1907   (2) 1908
 (3) 1909   (4) 1910

150. Which one of the following U.S. President visited China in 1972 for strengthening diplomatic ties ?
 (1) Richard Nixon
 (2) George Bush (Senior)
 (3) D Eisenhower
 (4) J.F.Kennedy