REASONING

Directions (1–5) : Study the following information carefully and answer the questions given below :

Eight friends S, F, M, N, L, A, J and V were born in different months from March to October in the same year on different dates but not necessarily in the same order. J was born before N and after V but not immediately after V. The one who was born in May has his birthday on 21st. One of the friends was born on 7th August. Only two persons were born between S and F. Only two persons were born between L and V. The person born in July has his birthday on 14th. M is elder than S but younger than J. L V is younger than S but elder than A. One of the friends was born on 5th September. N was born on 9th October. One of the friends was born on 11th March. M was born on 8th of the month while V was born on 18th of the month.

1. Who among the following was born on 7th of the month ?
   (1) M   (2) A
   (3) L   (4) J
   (5) F

2. Who among the following was born in June ?
   (1) J   (2) L
   (3) S   (4) V
   (5) A

3. How many friends were born between L and A ?
   (1) Two   (2) Three
   (3) Four   (4) Five
   (5) More than five

4. By how many days F is elder than N ?
   (1) 63 days   (2) 33 days
   (3) 41 days   (4) 28 days
   (5) 83 days

5. Who among the following was born in March ?
   (1) J   (2) F
   (3) L   (4) S
   (5) A

Directions (6–10) : Study the following information carefully and answer the questions given below :

There are eight family members A, B, C, D, E, F, G and H sitting around a circular table facing the centre but not necessarily in the same order.

The family has three generation gap with three couples in the family and each couple has at least one child.

H is sitting third to the right of his aunt. E is blood related only with H in the family.

G is sitting opposite to A's husband.

F is sitting second to the left of a person who is sitting to the immediate right of E.

C, who has only one son-in-law, is sitting second to the left of D who is granddaughter of F.

B is a female member sitting second to the right of G who is paternal uncle of H.

A is sitting second to the right of a person who the is brother-in-law of B.

D is sitting opposite to a person who is sitting third to the left of D's father.

The son-in-law of the family is sitting third to the left of his mother-in-law.

E is sitting exactly between G's father to the F to the left and A's son to the right.

B is blood related only with D in the family.

6. How is A related to F?
   (1) Mother
   (2) Mother-in-law

7. (3) Son
   (4) Grandson
   (5) Daughter

7. Who among the following is sitting second to the right of E?
   (1) E's son
   (2) G's wife
   (3) C's daughter
   (4) F's grandson
   (5) E's sister-in-law

8. Who among the following is sitting opposite to D?
   (1) D's Mother
   (2) D's Grandfather
   (3) D's uncle
   (4) D's cousin
   (5) D's Nephew

9. How many family members are sitting exactly between Grandfather and Grandmother in the family?
   (1) Two   (2) Three
   (3) Four   (4) Five
   (5) More than five

10. Which of the following family's member is sitting to the immediate right of daughter-in-law of the family?
   (1) Son-in-law
   (2) Grandson
   (3) Mother-in-law
   (4) Grandfather
   (5) None of these

Directions (11–15) : Study the following information carefully and answer the questions given below :

Nine friends L, R, M, B, K, U, T, S and D are sitting in a row having nine chairs to watch a movie. All of them are facing north and chairs are arranged from left to right serially from 1 to 9. Each of them likes different colours viz., Yellow, Pink, Golden, Silver, Red, Brown, Blue, Green and White.

(Note : None of the given information is necessarily in the same order).

R sits to the immediate right of the one who likes Yellow colour. K likes Silver colour and is sitting second to the right of the one who likes Red colour. S sits to the immediate left of T who likes Golden or White colour. L sits exactly between U and R. D does not like Pink or Yellow colour. There is only one person to the left of the one who likes Golden colour. The one who likes Blue colour sits third to the left of T. The one who likes Pink colour sits third to the right of M. B is sitting exactly between the persons who like Silver and Green colours. There is only one person to the right of S who likes Brown or Pink colour.

11. Who among the following is sitting third to the right of a person who likes Pink colour?
(1) L   (2) R
(3) D   (4) S
(5) U

12. Who among the following likes Golden and Blue colours ?
(1) M and L   (2) R and B
(3) U and D   (4) L and T
(5) D and S

13. Which of the following is the favourite colour of the person who is sitting 5th from the right end?
(1) Pink   (2) Blue
(3) Yellow   (4) Green
(5) Silver

14. How many persons are sitting exactly between the persons who like Golden and Green colours?
(1) Two   (2) Three
(3) Four   (4) Five
(5) Six

15. If U likes Brown colour, then who among the following would like Pink colour ?
(1) S   (2) L
(3) D   (4) B
(5) M

Directions (16-20): Study the following information carefully and answer the questions given below :

A class teacher makes a group of five students according to their ranks in the final exam.

S is 8 ranks behind F.

K is 11 ranks ahead of A.

L is 6 ranks ahead of F.

S is 11th rank behind when compared from the rank of K.

F is 10th rank ahead when compared to the rank of A.

F is 7th rank behind when compared to L's rank.

S is 6th rank ahead when compared to the last rank holder.

The group definitely includes the 1st rank holder.

F occupies a prime number rank.

16. How many students are there in the class ?
(1) 25 students
(2) 20 students
(3) 30 students
(4) 22 students
(5) 8 students

17. What is the rank occupied by F ?
(1) 11th rank (2) 13th rank
(3) 5th rank (4) 7th rank
(5) 17th rank

18. What is the rank of K with respect to the last rank holder?
(1) 14th rank (2) 15th rank
(3) 16th rank (4) 17th rank
(5) 18th rank

19. Who among the following in the selected group has secured the least rank?
(1) A   (2) K
(3) S   (4) F
(5) L

20. What is the rank occupied by S ?
(1) 8th rank (2) 13th rank
(3) 12th rank (4) 16th rank
(5) 15th rank

Directions (21 – 23) : In the following questions, relationships between different elements are shown in different statements. The statements are followed by two Conclusions numbered I and II. Read the Conclusions based on the statements and select appropriate answer.

Give answer (1) if only Conclusion I is true.
Give answer (2) if only Conclusion II is true.
Give answer (3) if both the Conclusion I and Conclusion II are true.
Give answer (4) if either conclusion I or Conclusion II is true.
Give answer (5) if neither Conclusion I nor Conclusion II is true.

21. Statements :
(1) $P \geq Q = W$
(2) $Q > O \geq U$
(3) $O \geq V < W$
Conclusions :
I. $P > U$
II. $V < Q$

22. Statements :
(1) $Y > U \geq V \leq O$
(2) $J \geq G \geq H = Y$
Conclusions :
I. $G > O$
II. $O \geq G$

23. Statements :
(1) $P \geq Q > F \geq I$
(2) $Y > F \geq U$
Conclusions :
I. $P > Y$
II. $P > U$

Directions (24–26) : In the following questions, some statements followed by some Conclusions are given. You have to consider the statements to be true, irrespective of commonly known facts. Read the Conclusions and decide which of the given Conclusions logically follows from the given statements.

24. Statements :
(1) Some Physics are English.
(2) No English is Mathematics.
(3) All Mathematics are Economics.
Conclusions :
I. Some Physics are not Mathematics
II. Some English are Economics
III. Some Economics are not English
(1) Only I and II follow
(2) Only II and III follow
(3) All I, II and III follow
(4) Only I and III follow
(5) None follows

25. Statements :

(1) All blue are green.

(2) Some yellow are green.

(3) All red are yellow.

Conclusions :

I. Some red being blue is a possibility.

II. All red are blue

III. No blue being yellow is a possibility

(1) Only I follows

(2) Only II and III follow

(3) All I, II and III follow

(4) Only I and III follow

(5) None follows

26. Statements :

(1) All hills are mountains.

(2) Some rocks are mountains.

(3) All rocks are ropes.

Conclusions :

I. All hills are ropes.

II. No hill being rope is a possibility.

III. Some ropes are not hills.

(1) Only I and II follow.

(2) Only III follows.

(3) All I, II and III follow.

(4) Only I and III follow.

(5) None follows.

27. Point L is 2m towards north of point C. Point N is 7m towards east of point L. Point O is 8m towards south of point N. Point T is 12m towards west of point O. Point Y is 10m to the east of point C. In which direction is point C with respect to point T ?

(1) North

(2) South-east

(3) North-east

(4) North-west

(5) South-west

Directions (28–29) : Each question given below consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the questions. Read both the statements and choose the most appropriate option.

Give answer **(1)** if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

Give answer **(2)** if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

Give answer **(3)** if the data in statement I alone or in statement II alone are sufficient to answer the question.

Give answer **(4)** if the data in both the statements I and II are not sufficient to answer the question.

Give answer **(5)** if the data in both the statements I and II together are necessary to answer the question.

28. There are seven letters W, M, V, N, Q, R, and J arranged in an order from left to right. What is the fifth letter from the left end?

Statement–I : Q is placed fifth to the right of V. W and J are not placed immediately next to either Q or V. Q is placed to the immediate left of R.

Statement–II : M is placed to the immediate left of W but is not an immediate neighbour of Q. N is placed second to the left of R.

29. Who is oldest among P, K, J, R, S and T ?

Statement–I: R is older than P and J. R is younger than K. S is older than only T.

Statement–II : S is younger than J and P. T is younger than S. R is not the oldest.

30. P is the daughter of Q. P and S are the only two children of R. S is married to V. R has only two daughters. W is the mother of Q. T is married to P. W is married to X. R is the son of Y. How is S related to W?

(1) Son-in-law

(2) Daughter-in-law

(3) Mother

(4) Granddaughter

(5) Son

DATA INTERPRETATION AND APTITUDE

Directions (31 – 35) : The following table shows the number of admissions of students in five different colleges in five different departments. The ratio between male and female students in each college has also been given. Study the following table and answer the questions given below :

Admissions of students in five colleges in five departments

Colleges → Departments ↓	A Male : Female 3 : 5	B Male : Female 2 : 3	C Male : Female 3 : 2	D Male : Female 5 : 3	E Male : Female 1 : 2
Engineering	240	150	75	160	—
Mathematics	—	200	150	240	180
Commerce	120	—	90	100	120
Economics	80	150	—	120	90
Statistics	160	120	120	—	150

31. The ratio and average of the number of admissions in Commerce and Mathematics departments in all the colleges are 2 : 3 and 147 respectively. What is the difference between the students of Mathematics in college A and students of Commerce in college – B?

(1) 35   (2) 46

(3) 28   (4) 42

(5) 38

32. The difference between the number of male and female students in college C in all the departments together is 120. What is the number of female students in Economics department of college – C?

(1) 50   (2) 80

(3) 75   (4) 66

(5) 40

33. If the number of male students in Statistics department of college D is 100 and that in Engineering department of college E is 50, what is the average of all the students in each department of colleges D and E?

(1) 120   (2) 178
(3) 147   (4) 160
(5) 153

34. If the average of total students in each department of colleges B and C is 135.5, then what is the average of the number of Commerce students in college – B and the number of Economics students in college – C?

(1) 100   (2) 125
(3) 150   (4) 175
(5) 200

35. If the average of total students in each department of colleges A and E is 139, what is the average of Mathematics students of college – A and Engineering students of college – E?

(1) 75   (2) 100
(3) 125   (4) 150
(5) 175

Directions (36-40) : In each of the following questions a question/statement is followed by three statements numbered – I, II and III. Read the question/statement carefully and decide whether data given are sufficient to answer the question/validate the statement from the given statements and answer accordingly :

36. Statement : The sum of the ages of Banu and Atul is 50 years.

I. Atul's age 4 years ago was twice Banu's age 4 years ago.
II. Atul is four times the age of Gopi now and Lalitha is 6 years old.
III. Lalitha is 2 years younger than Gopi.

(1) I and II together are sufficient.
(2) II and III together are sufficient.
(3) I and III together are sufficient.
(4) I, II and III together are sufficient.
(5) Even I, II and III together are not sufficient.

37. Statement : The total annual profit of X and Y next year Rs. 8050.

I. Next Year, X plans to invest 10% more money and Y plans to withdraw 12% of his investment
II. X and Y started with the amounts for a year in the ratio of 3 : 5 and X gets Rs. 3450 of the total profit next year.
III. X and Y started with the amounts for a year in the ratio of 4 : 5 and X gets Rs. 3150 of the total profit next year.

(1) I and II together are sufficient
(2) II and III together are sufficient
(3) I and III together are sufficient
(4) I, II and III together are sufficient
(5) I, II and III together are not sufficient

38. Statement : B alone completes the work in 30 days.

I. A and B together can complete a work in 25 days
II. A completes half as much work as B completes in $\frac{1}{6}$ th of the time
III. A and B together can complete a work in 20 days

(1) I and II together are sufficient
(2) II and III together are sufficient
(3) I and III together are sufficient
(4) I, II and III together are sufficient
(5) I, II and III are not sufficient

39. What is the rate of the compound interest?

I. The amount was invested for a period of three years
II. A sum of Rs.1000 becomes Rs.1331 at the rate of compound interest
III. The simple interest received on that amount in one year is equal to the compound interest received on that amount in the first year

(1) I and II together are sufficient
(2) II and III together are sufficient
(3) I and III together are sufficient
(4) I, II and III together are sufficient
(5) I, II and III are not sufficient

40. What is the cost of flooring a rectangular room?

I. The perimeter of the rectangular hall is 50 metre
II. The cost of flooring 100 square metre area is Rs.1000
III. The difference between the length and breadth of the rectangle is 5 metre

(1) I and II together are sufficient
(2) II and III together are sufficient
(3) I and III together are sufficient
(4) I, II and III together are sufficient
(5) I, II and III together are not sufficient

Directions (41 – 45) : The following table shows the percentage distribution of students employed in government services from five different colleges in four different years. Consider the following table and answer the questions given below :

Colleges	2006	2007	2008	2009
A	5%	4%	6%	9%
B	35%	46%	37%	32%
C	29%	30%	28%	35%
D	24%	14%	23%	13%
E	7%	6%	6%	11%

Total Students strength (year wise) (20% increase in every year from previous year)
In 2006 – 25,000
In 2007 – 30,000
In 2008 – 36,000
In 2009 – 43,200

41. What is the approximate average of the students employed from college – B in all the years together?

(1) 11,735   (2) 12,128
(3) 12,424   (4) 11,342
(5) 13,565

42. What is the approximate percentage of students employed from college of 2007 and 2008 batch to the total students of all colleges in the year 2005?

(1) 62%   (2) 54%
(3) 60%   (4) 53%
(5) 76%

43. By what percentage the students employed from colleges - D and E together is less than that of colleges - B and C taking all the years together?

(1) 59%   (2) 56%
(3) 62%   (4) 69%
(5) 54%

44. What is the ratio between total students employed from the colleges A, C & E together in 2007 and total students employed from the colleges B and D together in 2008?

(1) 4 : 5   (2) 5 : 9
(3) 7 : 5   (4) 5 : 11
(5) 4 : 7

45. What is the approximate percentage of total students employed from college A in all the years to that of total students employed from colleges D and E together in 2009?

(1) 75%   (2) 66%
(3) 73%   (4) 76%
(5) 82%

46. A dealer fills his 24 litre tank with milk - A and milk - B in the ratio 7 : 5. The cost price of milk - A is Rs.45 per litre. If he sells this mixture at the rate of Rs.56 per litre at a profit of 12%, then what is the cost price of milk - B per litre?

(1) Rs. 57   (2) Rs. 43
(3) Rs. 72   (4) Rs. 60
(5) Rs. 66

47. R and B separately can complete a work in 18 days and 12 days respectively. B was replaced by S after they worked together for 6 days. If the work is finished in next 2 days, then what is the number of days in which S alone can complete the work?

(1) 36 days   (2) 30 days
(3) 29 days   (4) 33 days
(5) 27 days

48. In how many different ways can the letters of the word 'OPTICAL' be arranged so that the vowels always come together?

(1) 600   (2) 540
(3) 580   (4) 660
(5) 720

49. A square plot of maximum size inside a circular land having radius 14 feet is laid with plastic mats. The reamaining part of the circular land is laid with gardens. The cost of laying plastic mats is Rs. 20 per square feet and cost of gardening is Rs.50 per square feet. What is the approximate total cost incurred?

(1) Rs. 18,000
(2) Rs. 19,000
(3) Rs. 20,000
(4) Rs. 15,000
(5) Rs. 16,000

50. A room has red, yellow and blue colour boxes. The total boxes count to 84. If the red colour boxes are twice the yellow colour boxes and blue colour boxes are one fourth of the red colour boxes, then how many yellow colour boxes are present in the room?

(1) 30   (2) 28
(3) 18   (4) 16
(5) 24

Directions (51-55) : Study the following information carefully and answer the questions given below :

A survey is conducted for data collection in a village. The village has five different schools A, B, C, D and E. The surveyor found that the percentage distribution of each school is 28, 17, 20, 12 and 23 respectively. The data also shows the ratio between the male and female students in the five schools as given below.,

School - A - 3 : 4
School - B - 8 : 9
School - C - 3 : 1
School - D - 1 : 2
School - E - 9 : 5

The survey found that the total number of students is 1400.

51. What is ratio between the female students of schools C and D?

(1) 3 : 4   (2) 4 : 9
(3) 5 : 8   (4) 3 : 7
(5) 4 : 11

52. The number of male students in school B is approximately what per cent of the number of female students in school A?

(1) 40%   (2) 35%
(3) 45%   (4) 50%
(5) 55%

53. What is the ratio between the difference of male and female students in school B to that of school C?

(1) 5 : 11   (2) 3 : 7
(3) 1 : 10   (4) 9 : 19
(5) 1 : 2

54. What is the approximate average of the male students in all the schools?

(1) 151   (2) 135
(3) 163   (4) 136
(5) 127

55. By what approximate percentage is sum of female students of schools B and D together more than that of sum of the male students in the same schools ?

(1) 92%   (2) 63%
(3) 42%   (4) 51%
(5) 60%

56. A boat rows a distance of 30 km downstream in 2 hours. When it rows back, it takes 6 hours to cover the same distance. If the speed of the current is half of the speed of boat in still water then what is the speed of the boat in still water?

(1) 15 km/h   (2) 12 km/h
(3) 10 km/h   (4) 8 km/h
(5) 11 km/h

57. The average of five consecutive even numbers is 48. The average of five consecutive odd numbers is 49. What is the product of smallest even number and largest odd number?

(1) 1958   (2) 2008
(2) 2915   (4) 2332
(5) 1845

58. What is the approximate difference between compound interest and simple interest on a sum of Rs.48,000 at the rate of 15% per annum for three years?
(1) Rs. 3400 (2) Rs. 2800
(3) Rs. 4000 (4) Rs. 3600
(5) Rs. 2400

59. The diameter of each wheel of a car is 98 cm. If each wheel rotates 500 times per minute, then what is the approximate speed of the car in km/h?
(1) 88 (2) 79
(3) 95 (4) 83
(5) 92

60. A dealer when sells an article at five times the cost price of the article it exceeds twice its selling price equal to thrice the profit made in selling the article. What is the profit percentage made on the article?
(1) 60% (2) 55%
(3) 45% (4) 50%
(5) 65%

GENERAL KNOWLEDGE

61. What is Shree Arjun Munda's constituency in the recent Lok Sabha Election - 2019?
(1) Jamshedpur
(2) Kharsawan
(3) Ranchi
(4) Khunti
(5) Sikaripara

62. The SIMBEX exercise was held between India navy and the naval service of?
(1) Saudi Arabia
(2) Shanghai
(3) South Africa
(4) Singapore
(5) Sri Lanka

63. In which of the following country, SCO Summit – 2019 was held?
(1) China
(2) Russia
(3) Kazakhstan
(4) Kyrgyzstan
(5) Tajikistan

64. Which is the constituency of "Mahendra Nath Pandey" in the recent Lok Sabha election - 2019?
(1) Chandauli
(2) Saharanpur
(3) Ghaziabad
(4) Mathura
(5) Kairana

65. In which of the following country, Cyril Ramaphosa is serving as President?
(1) Jordan
(2) South Africa
(3) Lebanon
(4) Egypt
(5) Northern Cyprus

66. Dinyar Contractor, who recently passed away, was related to which profession?
(1) Education
(2) Drama Artist
(3) Social Activist
(4) Cinema Comedian
(5) Government Official

67. Indian Navy's first full-fledged Services Selection Board (SSB) has been launched in?
(1) Mumbai
(2) Chennai
(3) Visakhapatnam
(4) Goa
(5) Kolkata

68. In which of the following state, the Wildlife Sanctuary "Manas" is located?
(1) Andhra Pradesh
(2) Karnataka
(3) Meghalaya
(4) Assam
(5) Uttar Pradesh

69. "Jokha Alharthi" the winner of "Man Booker International Prize 2019", belongs to which country?
(1) India (2) Bolivia
(3) Oman (4) Croatia
(5) Cuba

70. In which of the following India state, "Elephanta Caves Festival" was held?
(1) Karnataka
(2) Kerala
(3) Maharashtra
(4) Telengana
(5) West Bengal

71. The personality Rahi Sarnobat belongs to which of the following sports?
(1) Shuttle Cork (2) Hockey
(3) Weight lifting (4) Shooting
(5) Skating

72. IndianOil, Bharat Petroleum and Hindustan Petroleum are to lay world's longest LPG pipeline from _____ to Gorakhpur.
(1) Jamnagar (2) Salaya
(3) Hajira (4) Nunmati
(5) Kandla

73. Darlipali Super Thermal Power Station is located in?
(1) Odisha
(2) Mussoorie
(3) Uttarakhand
(4) Jarkhand
(5) Andhra Pradesh

74. Lakhwar Dam is located in which of the following state?
(1) Maharashtra
(2) Gujarat
(3) Tamil Nadu
(4) Uttarkhand
(5) Punjab

75. The recent Volcano Eruption site in Mount Sinabung is located in?
(1) Guatemala
(2) Hawaii
(3) Indonesia
(4) Japan
(5) Ecuador

76. Which international day is observed on 11th July every year?
(1) AIDS day
(2) Climate Emergency
(3) Zero discrimination
(4) World Autism
(5) World Population

77. Which cabinet ministry launched the campaign "Hawa Ane De"?
(1) Ministry of Tourism
(2) Ministry of Human Resource Management
(3) Ministry of Environment
(4) Ministry of Jalshakthi
(5) Ministry of Highways

78. The Venue of Asian Cup Football Tournament – 2023 will be held in?
    (1) New Zealand
    (2) Spain   (3) USA
    (4) China   (5) Japan

79. "Pulitzer Prize" is offered for which of the following category?
    (1) Movies on Social issues
    (2) Literature Books
    (3) Achievements in Social Science
    (4) Journalism
    (5) Environmental activists

80. Which of the following district is the "First Blockchain district in India"?
    (1) Bangalore
    (2) Agartala
    (3) Trivandrum
    (4) Hyderabad
    (5) Noida

81. Which country offers "Golden card permanent residency scheme"?
    (1) USA
    (2) UAE
    (3) Saudi Arabia
    (4) Sri Lanka
    (5) Australia

82. The Chagos Archipelago is located in which of the following ocean?
    (1) Pacific Ocean
    (2) Arctic ocean
    (3) Atlantic ocean
    (4) Indian Ocean
    (5) Southern Ocean

83. The American company "Airbnb" deals with which of the following service?
    (1) Booking flights online
    (2) Booking travel tickets
    (3) Facilitating private vehicles
    (4) Hospitality services
    (5) Air conditioner module services

84. The Indian Comptroller and Auditor General Rajiv Mehrishi has been elected as
    (1) Internal Auditor of UNO
    (2) External Auditor of WTO
    (3) External Auditor of WHO
    (4) Internal Auditor of World Bank
    (5) External Auditor of IMF

85. The headquarter of UN-Habitat is located at?
    (1) Mexico   (2) Kenya
    (3) Uruguay   (4) Brazil
    (5) Iceland

86. Who is the Chairman of current Finance Commission of India?
    (1) Ajay Narayana
    (2) Anoop Singh
    (3) N.K.Singh
    (4) Ashol Alahiri
    (5) Shaktikanda Das

87. Which country declared "Climate Emergency" recently in 2019?
    (1) Bolivia   (2) Ireland
    (3) Costa rica (4) India
    (5) Malaysia

88. Which International Day is observed on 22nd May every year?
    (1) Social Justice
    (2) Mother Language
    (3) Biological Diversity
    (4) Zero Discrimination
    (5) World Water

89. What is the significant purpose of "GRIHA"?
    (1) Guiding water management
    (2) Regulating School Education
    (3) Building Benchmark
    (4) Housing projects
    (5) Rainwater harvesting

90. The recently commissioned "Apache Guardian attack helicopters" were acquired from which country?
    (1) Russia   (2) Australia
    (3) USA   (4) France
    (5) Canada

INSURANCE AND MARKET AWARENESS

91. What is the nature of "New India Assurance Company Ltd"?
    (1) General Insurance Company
    (2) Asset Reconstruction Company
    (3) Life Insurance Company
    (4) Pension Regulatory
    (5) Mutual funds company

92. Insurance is listed in which schedule of the Indian constitution?
    (1) Fifth schedule
    (2) Sixth schedule
    (3) Seventh schedule
    (4) Eighth schedule
    (5) Ninth schedule

93. The Oriental Insurance Company Ltd was established in which year?
    (1) 1987   (2) 1956
    (3) 1962   (4) 1947
    (5) 1952

94. What is the basis of "Agriculture Insurance Company of India Limited"?
    (1) Crop basis
    (2) Farmer basis
    (3) Land basis
    (4) Yield basis
    (5) Loss basis

95. The Insurance law in India has originally been borrowed from which country?
    (1) France
    (2) USA
    (3) Ireland
    (4) United Kingdom
    (5) Russia

96. Which country is the first in the world to introduce the concept of Insurance Repository services?
    (1) Russia   (2) America
    (3) India   (4) China
    (5) France

97. Which is the first Indian Life Insurance Company established in India?
    (1) Life Insurance Corporation
    (2) United India Insurance
    (3) Bombay mutual life insurance
    (4) Oriental life insurance
    (5) Syndicate life insurance

98. Where is the "Institute of Insurance and Risk Management" located?
- (1) Bengaluru
- (2) Chennai
- (3) Pune
- (4) Hyderabad
- (5) New Delhi

99. Suppose, a customer trades Rs. 2,40,000 shares of a company with the earnings per share for the most recent period is Rs. 30,000. What is the PE ratio?
- (1) 10
- (2) 12
- (3) 8
- (4) 11
- (5) 7

100. In which of the following year, "LIC" came into existence?
- (1) 1956
- (2) 1949
- (3) 1958
- (4) 1947
- (5) 1960

101. The Insurance Act has, how many Sections and Schedules respectively?
- (1) 80 and 12
- (2) 102 and 15
- (3) 108 and 20
- (4) 120 and 8
- (5) 118 and 15

102. United India Insurance Company (UIIC) was formed by merging how many companies?
- (1) 34
- (2) 20
- (3) 18
- (4) 30
- (5) 22

103. The "General Insurance Corporation" was found on?
- (1) 1 July, 1938
- (2) 31 January, 1994
- (3) 25 April, 1959
- (4) 22 November, 1972
- (5) 16th June, 1964

104. What is the maximum claim amount for an Insurance Ombudsman complaint?
- (1) 20 lakhs
- (2) 10 lakhs
- (3) 15 lakhs
- (4) 12 lakhs
- (5) 16 lakhs

105. What is the CRISIL rating given for "New India Assurance Co Ltd"?
- (1) AA/Stable
- (2) AAA/Stable
- (3) AA/Negative
- (4) AAA/Negative
- (5) AA/Moderate

106. What is the percentage of Government of India owned shares of New India Assurance Co Ltd.?
- (1) 35%
- (2) 55%
- (3) 100%
- (4) 70%
- (5) 45%

107. IRDAI Act was passed in which of the following year?
- (1) 1984
- (2) 1992
- (3) 1987
- (4) 1999
- (5) 1980

108. In which of the following city, "Indian Institute of Banking and Finance" is located?
- (1) Hyderabad
- (2) New Delhi
- (3) Mumbai
- (4) Bangalore
- (5) Coimbatore

109. The Apollo Munich Health Insurance Company Limited is located in which place?
- (1) Chennai
- (2) Lucknow
- (3) Rurke
- (4) Gurgaon
- (5) Pune

110. "You Focus on Exports - We recover the risks" is the tagline of which insurance company?
- (1) LIC
- (2) National Insurance
- (3) New India Assurance
- (4) Star health insurance
- (5) ECGC

111. Which Insurance Company has the tagline "THODA SIMPLE SOCHO"?
- (1) Orient Insurance
- (2) ICICI prudential
- (3) New India Insurance
- (4) SBI Life
- (5) HDFC Ergo

112. The tax amount to be paid by an assessee aged 40 years for the financial year 2018 – 2019 is Rs. 2,25,000. His accrued annual income is Rs. 51,00,000.

What is the total tax paid by the assessee in the year, after additional taxes?
- (1) Rs. 2,34,000
- (2) Rs. 2,47,500
- (3) Rs. 2,48,500
- (4) Rs. 2,56,500
- (5) Rs. 2,62,000

113. "Golden Jubilee Foundation" is for the CSR activities of which Insurance Company?
- (1) HDFC standard life
- (2) Birla sun life
- (3) India insurance
- (4) Life Insurance Corporation
- (5) Max life

114. "With Us, You're Sure" is the tagline of which insurance company?
- (1) ECGC Insurance
- (2) Agriculture Insurance
- (3) SBI Life
- (4) Union Daichi
- (5) Iffco tokio

115. Which was the sole re-insurer of India until the foreign insurance player were allowed in 2016?
- (1) Life Insurance Corporation of India
- (2) General Insurance Corporation of India
- (3) National Insurance Company
- (4) New India Assurance
- (5) Oriental Insurance

116. The headquarters of General Insurers Public Sector Association of India is located in which city?
- (1) Kolkata
- (2) Mumbai
- (3) New Delhi
- (4) Bangalore
- (5) Trivandrum

117. What is the name for "splitting or spreading of risk among multiple parties" in insurance?
- (1) Reinsurance
- (2) Coinsurance
- (3) Blanket Assign
- (4) Blanket Bond
- (5) Mutual fund

118. The result of the policyholder's failure to buy sufficient insurance is recognized as?
    (1) Hospital Insurance
    (2) Hull Insurance
    (3) Under Insurance
    (4) Title Insurance
    (5) Immature insurance

119. Which reinsurance is for a single risk or a defined package of risks?
    (1) Mortgage Reinsurance
    (2) Catastrophe Reinsurance
    (3) Excess of Loss Reinsurance
    (4) Facultative Reinsurance
    (5) Treaty Reinsurance

120. The insurance name for "whole-life insurance with a pre-defined number of premiums to be paid"?
    (1) Level Premium Insurance
    (2) Limited Payment Life Insurance
    (3) Hold-Harmless Agreement
    (4) Incontestability Provision
    (5) Underwriting Insurance