

- 1. Choose the incorrectly spelt word from the following set of words:
- 1. acquaintance 2. maneouvre
- 3. erroneously 4. Demurrage
- 2. In the following question, four words are given, of which two words are nearly the same or opposite in meaning. Find the two words that are similar or opposite in meaning and indicate the number of the correct letter com bination provided in the options.
- A. Possessive B. Dreadful
- C. Secretive D. Repugnant
- 1. B & C 2. B & D
- 3. A & B 4. A & C
- 3. Choose the correct rearrangement of the following jumbled sentences to make it a meaningful paragraph.
- A. Music is perhaps the most popular of all the arts and we find that classical Indian music continues its traditions.
- B. Both have deep traditions and changes only happen gradually.
- C. For example, concerts are usually by a vocalist or by a solo musician playing an instrument, with a minimum of percussionists.
- D. Indian culture is rich in the arts literature, music, dance, theatre, fine arts and, in modern India, cinema and television as well.
- E. The two main types of music in India are the North Indian Hindustani and the South Indian Karnatic music

- 1. EDBAC 2. DEACB
- 3. DAEBC 4. ABECD
- 4. Match the words in column 'A' with their meanings in column 'B'. Choose the right answer from the options given below:

Column 'A' Column 'B' i. Sanguinary a. Careful ii. Punctilious b. Impeccable iii. Dogmatic c. Murderous iv. Reprehensible d. Pontifical e. Very bad (i) (ii) (iii) (iv) (i) (ii) (iii) (iv) 1. c d a e 2. c a d e 4. e a b d 3. b d a c

- 5. Pick out the most effective pair of words from the given options to make the sentence meaningfully complete. The Prison guards degraded themselves with their..... and...... treatment of the prisoners.
- 1. differential/regal
- 2. cavern/fantabulous
- 3, surreptitious / overt
- 4. inhumane / ignominious
- 6. Match the following definitions with their one word substitutes.

Column 'A'

A. A place in a large institution for the care of those who are ill



- B. A line of descent traced continuously from an ancestor
- C. The art of effective or persuasive speaking or writing
- D. A person who draws or produces maps

Column 'B'

- i. Cartographer
- ii. Infirmary
- iii. Genealogy
- iv. Rhetoric

ABCD	ABCD
1. ii iii iv i	2. iii ii iv i
3. iii ii i iv	4. ii iii i iv

7. Choose the right matching of the synonyms to the four words given below:

Column 'A'

Column 'B'

i. Arbiter	A. Unconcerned
ii. Blithe	B. Thrash
iii. Flail	C. Controller

iv. Zeal D. Fervour

1. A B D C 2. B A D C 3. C A D B 4. C A B D

8. In the following question, four words are given, of which two words are nearly the same or opposite in meaning. Find the two words that are similar or opposite in meaning and indicate the number of the

correct letter com bination provided in the options.

A. Shambles B. Flexible
C. Periodic D. Organised
1. A-B 2. A-D
3. B-C 4. B-D

9. In the following question, the first and the last sentences of the passage are in order and numbered S, and S. The rest of the passage is split into four parts and named P, Q, R and S. These four parts are not given in their proper order, as they should appear in the paragraph.

Read the passage and find out which of the four combinations correctly forms the sequence of sentences in the passage:

S₁: One key prevention is making personnel throughout the organisation aware of the fraud risk management program, including the types of fraud and misconduct they may occur.

P: With this in mind, prevention and deterrence are interrelated concepts.

Q: This awareness should enforce the notion that all of the techniques established in the programme are real and will be enforced.

R: The ongoing communication efforts could provide information on the potential disciplinary, criminal and civil actions that the organization could take against the individual.

S₆: If effective preventive controls are in place, working and well-known to potential fraud perpetrators, they serve as strong deterrents to those who might otherwise be tempted to commit fraud.



S6: Fear of getting caught is always a strong deter rent. Effective preventive controls are, therefore, strong deterrence controls.

1. PROS 2. QRPS

3. QRSP 4. RSPQ

10. Answer the question after reading the following passage.

The traditional approach to parenthood is completely unsatisfactory. Women have to spend many hours in child-rearing. Those with professional skills may sacrifice their career in all respects for the benefit of only one child. Because women spend time caring for their children, the services of many expensively trained teachers, nurses, doctors and other professionals are altogether lost to society. Even if child-rearing is shared by the father, it simply means that two people waste time on an unproductive task for which they may be entirely ill-equipped. Society would be much better served if parenthood was made the responsibility of well-trained professional parents who would look after groups of children as a paid occupation. This would end amateur childrearing and allow the biological parents to fully develop their careers for the benefit of society. Critics may argue that children reared in this would feel rejected, at least to some extent, by their natural parents. This is quite untrue. Evidence from societies where collective childrearing is practiced shows that children merely experience minor upsets and are hardly affected by the separation.

What is the function of expressions like 'completely, in all respects, altogether, simply, entirely, much, at least to some

extent, quite, merely and hardly' in the passage?

- 1 To maximize the points against their opinion the reader by well-structured argument
- 2. To persuade the reader by well structured argument.
- 3. To mislead the reader so that she/ he keeps on worrying about the gist
- 4. To minimize the points in favour of their opinion question below, determine the relation
- 11. For the quest the pair in the question and then ship between select, from the options the pair having a simi lar relationship to the first pair.

Mendicant: Impecunious ::

1 Complainer : Petulant

2 Hat: Askew

3. Philanthropist: Prodigal

4. Critic: Vagabond

12. In the following question, four pairs of words are given. Find the word pair which have dis similar meaning from the options given below:

- 1. Retrospective/prospective
- 2. entice / lure
- 3. abhor/detest
- 4. introspection/brooding



- 13. Choose the right alternative to make it a meaningful sentence. Though she is... by nature but she does not like that any stranger should... on her privacy.
- 1. lugubrious, lonely
- 2. garrulous, meddle
- 3. salubrious, interfere
- 4. gregarious, intrude
- 14. Fill in the blanks with appropriate words by choosing the suitable set of answers from the options given below the paragraph. The disqualification as a (i)... of defection does not apply. If the original party of a member (ii)... with another party and he either changes his political party as a consequence of the merger. A merger is (iii).... to take place only if not less than two third of the (iv)... of the Legislative party (v).... to such merger.

FRESHER

- 1.
- (i) consequence
- (ii) merges
- (iii) deemed
- (iv)members
- (v) agree
- 2.
- (i) consequence
- (ii) agree
- (iii) deemed
- (iv)members

- (v) merges
- 3.
- (i) consequence
- (ii) deemed
- (iii) members
- (iv) members
- (v) agree
- 4.
- (i) consequence
- (ii) agree
- (iii) merged
- (iv) deemed
- (v) members
- 15. Which of the following is an ungrammatical sentence
- 1. Have they not been practising yoga since their childhood?
- 2. The team has been working hard meticulously for six months before they submitted the project to the company.
- 3. Hasn't he repaired the vehicle yet?
- 4. If I were you, I wouldn't write this examination
- 16. Determine which of these words fits well in all, or the maximum number of sentences.
- (i) The bill reduction in electoral expenses
- (ii) The plan ten percent growth in production



- (iii) The budget for the current year.. double turn-over than that of last year. more or less
- (iv) The company. a good production due to better prospects of sugarcane production.
- 1.seeks 2. rated
- 3. increased 4. envisages
- 17. Choose the word from the following list of words, which is correctly spelt.
- 1. Facetious 2. Obviete
- 3. Paraphernelia 4. Parcimonious
- 18. In the following question, a sentence is given in which one word is printed in bold type. Your task is to select the word or expression from the alternatives which convey same meaning as the word printed in bold.

His 'acquittal' by the jury surprised those who had thought him guilty.

- 1. exoneration 2. conviction
- 3. arraignment 4. denunciation
- 19. Read the following job advertisements and answer the questions that follow:

Teaching Position	Receptionlist:	Designer
Available Gandhi International School, one of the top per- forming schools is looking to recruit passion- ate and compe- tent, teachers, You must be proficient in English. 25 hours per week (flexible times) ₹40 per hour Plus bonuses	Sairam Airconditions Company seeks full-time front desk receptionist. You must be: - excellent in communication skills - competent in basic computer skills - versatile - polite and approachable! Starting salary: ₹28,000	Required A position is available for a part time graphic designer to join Hall Mark International. You must be expert in using various computer programmes. 35,000 perpear.

Which job offers flexible time?

- 1. Receptionist
- 2. Graphic designer
- 3. All the jobs
- 4. Teacher
- 20. Choose the right sequence of words to fill in the blanks marked (A) (F) in the following sentences to make it a meaningful paragraph. How quickly things change in the technology (A). A decade ago, IBM was the awesome and (B) King of the computer trade, universally (C) and respected. A decade ago, two little (D) called Intel and Microsoft were mere blips on the radar screen of the industry, (E) startups that had designed to make the chips and software for IBM's new line of



personal computers. Though their products soon became industry standards, the two companies remained (F) children of the market leader.

- 1. (A)-upstart, (B) feared (C) companies (D)- business (E)-upstarts (F)- undisputed
- 2. (A)-business (B)- undisputed (C) companies (D)-upstart (E) companies (F)-protected
- 3. (A)- business (B)- undisputed (C) feared (D) companies (E)- upstart (F)-protected
- 4. (A) companies (B) protected (C)business (D) - feared (E)- undisputed (F)upstart
- 21. Three persons A, B and C have started a business with a total investment of Rs.5 lakhs. In this A invested Rs.40,000 more than B, while B's investment is Rs.50,000 more than that of C. If the share of B in the year-end profit is Rs.25,500, then the share (in rupees) of A in the profit is

1. 21,000 2. 31.500

3.35,500 4. 18,000

22. A manufacturer undertakes to supply 2000 pieces of a particular component at the rate of Rs. 25 per piece. According to his estimate, even if 5% of the supply fail to pass the quality test, then he will make a profit of 25%. However, as it turned out, 50% of the supplied components were rejected. The loss to the manufacturer is

1. Rs.14,000 2. Rs.13,000

3. Rs. 12,000 4. Rs. 15,000

23. A certain sum P amounts to Rs.29,400 in two years and to Rs.34,300 in three years on compound interest. Then the sum P is (in rupees)

1. Rs.21,600 2. Rs.25,600

3. Rs.22.600 4., Rs.20,000

24. A and B are at points P and Q respectively. The destinations of A and B are Q and P respectively. Both of them started at the same time in the opposite directions on the same route. After some time they met each other at the point R, A and B take respectively 4 hours and 9 hours to reach their destination from R. If the speed of A is 48 kmph then the speed of B (in kmph) is

1.39 2.32

3.46 4.72

25. Shekhar started a business investing Rs.25,000 in the year 1999. After one year in 2000, he invested an additional amount of Rs.10,000 and Rajeev joined him with an amount of Rs.35.000. After another year in 2001. Shekhar again invested another additional amount of Rs.10,000 and Jatin joined them with an amount of Rs.35,000. Rajeev's share in the prof it of Rs. 1,50,000 earned at the end of 3 years from the start of the business in 1999 is

1. Rs. 35,000 2. Rs. 40,000

3. Rs. 50,000 4. Rs. 25,000

26. The average salary of all the workers in a factory is Rs.15,000. The average salary of 12 technicians is Rs.18,000 and the average salary of the rest is Rs.12,000.



Then, the total number of workers in the factory in

- 1.22 2.24
- 3.28 4. 20
- 27. The ratio of number of employees in the technical section and the management section of a company is 7:2. The average salaries of employees in the technical section and the management section are Rs.25,000 and Ra.47,500 respectively. The average salary of employees of these two sections together is (in rupees)
- 1.37,500 2. 35,000
- 3. 30,000 4.40,000
- 28. Three persons A, B and C respectively take 30 seconds. 45 seconds and 60 seconds to make one round around a track. All of them start at the same point P on the track. Then match number of rounds made by the persons in the List-I as given in List-II when they meet again at P.

list-1 list - II

- 1. A a. 6
- ii. B b. 3
- iii. C c. 4

d. 2

The correct match is:

i ii iii	i ii iii
1. a d b	2. A c b
3. c b d	4. a c d

29. A sum of Rs.2,600 is divided amongst P, Q, R, S such that

<u>P's share</u> = <u>Q's share</u> = <u>R's share</u> = $\frac{2}{3}$ Q's share R's share S's share Then P's share is

- 1. Rs.300 2. Rs.320
- 3. Rs.340 4. Rs.280
- 30. Ramu earns in July thrice as much as in each of the other months. The ratio of his earnings in July to the annual earnings is:
- 1. 3:13 2. 3:14
- **3. 3:11 4. 3:12**
- 31. From a town, 10% of population is migrating for various seasons every year. If the population at the end of three years will be from now 96228, then the present population of the town (in lakhs) is
- 1. 1.22
 2.1.26
- 3.1.32 4.1.12
- 32. Match the following questions in List-I with the corresponding answers in List-II

list - II

- i. What percent of 50 is 2? A. 4%
- ii. What percent of 1/3 is 1/2 B. 1200%
- iii. What percent of 7 is 84? C. 2%
- iv. What percent of 6.5 Litres
- is 130ml D. 150%



I II III IV	1 II III IV
1. DAB C	2. ADBC
3. ACDB	4. ADCB

: :: ::: :..

33. A clock was started at 12.00 noon. When the time is 4.30 p.m. the hour hand has turned through the degrees

: :: ::: :..

1. 110° 2.120° 3. 135° 4.95

34. Which of the following is in ascending order?

1.1/5, 3/4, 2/7, 1/2

2. 2/7,1/5,1/2,3/4

3. 1/5,2/7,1/2,3/4

4. 2/7,1/5,3/4,1/2

35. In a joint business A, B and C invested capitals in the ratio 5:6: 8. If the ratio of the shares in their profit is 4:3:12, then the ratio of their periods of investments is

1. 5:3:12 2. 8:5:15

3. 25:18:16 4.2:1:3

36. A person left a city P to city Q in a car at 8.00 a.m. He travelled at a speed of 90 km/hr for 3 hours. After that the speed was reduced to 80 km/hr. If the distance between the cities in 510 kms., at what time did he reach city Q?

1. 1.00p.m. 2.1.30p.m.

3. 2.00 pm. 4. 1230 p.m.

37. The average weight of A. B and C is 65 kg. If the person D joins them then the average of weights of those four persons becomes 70 kg. The average weight of B,C and D is 75 kg. Then the weight of A is (in kgs)

1.60 2.65

3.70 4.55

38. A man observes the top of a pole of height 15 m with elevation angle 30°. The height of the man is 1 m. The distance between the man and the pole in meters is

1. $14\sqrt{3}$ 2.16/ $\sqrt{3}$

3. $14/\sqrt{3}$ 4. $15\sqrt{3}$

39. In the decimal expansion of 1/7000 the digit in the 7000 decimal place is

1.2 **2.4** 3.1 4.7

40.A closest approximation to the product 0.3333 X 0.25 X 0.4999 X 0.125 X 24 from the following is

1. 1/4 2. 1/2 3. 3/4 4.1/8

42. The least number which when divided by 20, 25, 35 and 40 leaves remainders 14, 19, 29 and 34 respectively is

1. 1394 2. 1594

3. 1894 4. 1094

43. If Rs.2420 are divided among A, B, C so that A:B = 5:4, B:C=9; 10, then C gets

1. Rs.800 2. Rs.840

3.Rs 900 4. Rs 720



- 44. Among 1100 boys and 700 girls who have appeared for an examination, 42% of the boys and 30% of the girls passed the examination. The failed percentage of the total is
- 1. $62\frac{1}{3}\%$
- $2.62\frac{2}{3}\%$
- 3. 63%
- $4.61\frac{3}{2}\%$
- 45. The number of primes between 10 and 50 that remain primes when their digits are reversed is
- 1.4
- 2.5
- 3.6
- 4.3
- 46. Match the following:
- List-1

- List II
- A. Litmus (Dye)
- i. Conifers
- B. Agar-agar (Jelly)
- ii. Lichens
- C. LSD (Narcotics)
- iii. Algae
- D. Turpentine (Solvent)
- iv. Fungi

Correct match is

- 1. iii iv iii
- 2. iv i ii iii
- 3. ii iv i iii
- 4. ii iii iv i
- 47. Match the following:

List-I

- List-I
- a. Electric charge
- i. Farad
- b. Electric field
- ii. Coulomb
- c. Electric potential
- iii. Newton/coulomb
- d. Electric capacity
- iv. Volt

The correct match is:

- 1. ii iii iv I
- 2. iii iii iv

- 3. iv i iii I
- 4. i iv ii iii
- 48. Which statement is correct with reference to the role of UV radiation in water purification?
- 1. It removes small particles.
- 2. It kills/inactivates micro-organisms.
- 3. It removes harmful chemicals.
- 4. It adds taste to the water.
- 49. Match the following:

List-l

List-II

- A. Lipids
- i. Orange
- B. Carbohydrates
- ii. Sunflower
- C. Proteins
- iii. Soya.
- D. Vitamins
- iv. Ragi

Correct match is:

- 1. ii iv iii i
- 2. iii iv ii i
- 3. ii iv i iii
- 4. ii iv i iii
- 50. Which of the following represents homogenous scientific group of animals?
- 1. Bat, Pigeon, Duck, Hen
- 2. Crab, Fish, Prawn. Whale
- 3. Hen, Duck, Goat, Sheep
- 4. Man. Orangutan, Gibbon. Monkey
- 51. Read the following statements and choose the correct combination:
- A. Typhoid is caused by bacteria
- B. Common cold is caused by virus



- C. Malaria is caused by bacteria
- D. AIDS is caused by a vims
- 1. C&D are correct but A it wrong
- 2. B & D are correct but A is wrong
- 3. B & C are correct but D is wrong.
- 4. A & B are correct but C is wrong.
- 52. The practice of growing different types of crops in the same field in sequential-seasons is called as 'Crop rotation'. One of the following aspect is NOT correct with crop rotation,
- 1. Reduce the disease incidence caused by pesta
- 2. Control of weeds.
- 3. Increased crop productivity
- 4. Depletion of soil fertility.
- 53. Ecological pyramid shows the number, energy or biomass at each trophic level. Generally ecological pyramids are upright. However, one of the following pyramid is 'inverted'. Identify.
- 1. Pyramid of biomass of forest ecosystem.
- 2. Pyramid of number of tree ecosystem.
- 3. Pyramid of energy of sea ecosystem.
- 4. Pyramid of energy of grassland ecosystem.

54. Which are the combinations represent human blood

1. RBC, Lymphocytes, Astrocytes, Ostecocytes

- 2. RBC, Lymphocytes. Chondrocytes, Astrocytes
- 3. RBC. Lymphocytes, Eosinophils, Chondrocytes
- 4. RBC, Lymphocytes. Eosinophils, Basophils

55. Read the following statements:

- a. Sudden and heritable changes in plants or animals are called as 'mutations?".
- b. Amla fruit is rich source of Vitamin C.
- c. Alexander Fleming discovered Penicillin (antibiotic)

The correct option is:

- a and c are correct but b is wrong.
- 2. b and c are correct but a is wrong.
- 3. All a, b, c are correct.
- 4. a is correct but b and c are wrong.

56. Read the following statements:

- a. Leaves appear green in colour because they do not absorb green light but reflect it
- b. Development of forests in areas where previously forests existed is known as Afforestation
- c. Carbon tetrachloride is an ozone depleting substance

The correct option is:

- 1. a and c are correct but b is wrong.
- 2 b and c are correct but a is wrong.
- 3. All a, b, c are correct.
- 4. a is correct but b and c are wrong



57. Quinine, the drug used tor malaria treatment is obtained from this plant

- 1. Belladonna 2. Cinchona
- 3 Bael 4. Aswagandha

58. Match the following:

List-II List-II

- i. Ore of Al (Aluminium) a. Magnetite
- ii. Ore of Fe (Iron). b. Bauxite
- iii. Ore of Cu (Copper) c. Philosopher's wool
- iv. Ore of Zn (Zinc) d. Malachite

Correct match is:

- 1. cbab 2 badc
- 3. dbca 4. bcda

59. Which one of the following is used in fireworks?

- 1. Sodium
- 2. Calcium
- 3. Sulphur, Phosphorous
- 4. All of the above

60. Study the following and pick up the wrong statement:

- 1. Chief cells produce gastric enzymes.
- 2. Man has 4 chambered heart.
- 3. Haemoglobin is a respiratory pigment
- 4. Insulin is produced by α -cells

61. Dissolutions having basic character from the following are:

- i. Lemon juice
- ii. Washing soda solution
- iii. Vinegar
- iv. Milk of magnesin
- v. Coffee
- 1. i, iii, v 2. ii, v
- 3. iv, v 4. ii, iv

62. Natural rubber is polymer of

- a. Ethenc b. Isoprene c. Acetylene
- 1. b only 2. c Only 3. a, b, c 4. a only

63. Which of the following are poor conductors of heat?

- a. Pure water b. Iron
- c. Air d. Steel
- c only
 a, c only
 a only

64. "Acid rain" is caused by the presence of oxides of X and Y in air. X and Y are respectively

- 1. Nitrogen. Sulphur
- 2. Sulphur, Lead
- 3. Lead, Mercury
- 4. Nitrogen, Lead



65. Match the following:

List - I (PhysicalQuantity) List - II (Unit)

a. Surface tension

i. Poise

b. impulse

ii. Pascal

c. Viscosity

iii. Newton/m

d. Pressure

iv. Newton-tee.

Correct match is:

1. ii iii iv i

2.i ii iii iv

3. iii iv i ii

4. iv i ii iii

66.Pick up the wrong statement of the following:

- 1. Light year is the unit of time.
- 2. Cream is separated from milk when it is churned. This is due to centrifugal force
- 3. The density of water is maximum at 4°C temperature.
- 4 The velocity of sound on moon is zero.

67. Pick out the wrong statement in the following:

- 1. Steel is more elastic than 'copper.
- 2. The audible limit of sound of human ear is 20 Hertz to 20000 Hero.
- 3. When light travels from air into glass its frequency changes.
- 4. Cadmium rods are used in Nuclear reactor to control nuclear fission.

68. Assertion (A): If a body moving in a circular path has constant speed, then there is no force acting on it.

Reason (R): The direction of the velocity vector of a body moving in a circular path is changing.

- 1. (A) is wrong (R) is correct.
- 2. (A) and (R) are correct and (R) is not the correct explanation of (A).
- 3. (A) and (R) are correct and (R) is not the correct explanation of (A).
- 4. Both (A) and (R) are wrong.

69. An observer looks at a tree of height 13 m with a Telescope of magnifying power 10. To him the tree appears

1. 15 times taller

2. 10 times nearer

3. 15 times nearer

4. 10 times taller

70. Match the following:

List-I

List-II

a. Dalton

i. Laws of motion

b. Newton

ii. Atomic theory

ii

c. Faraday

iii. Theory of relativity

d. Einstein

iv. Laws of electromagnetic

induction

Correct match is:

1.ii i iv iii

2. iii iv i

3. iv iii ii i

4. i ii iii iv



71. Which one of the following statements is not correct?

- 1. Alauddin Khalji detached politics from Religion,
- 2. Mood. Bin Tughlaq introduced 'Iqta' system in Delhi
- 3. Firoz Shah Tughlag Collected 'Jiziya' even from the Brahmans.
- 4. The famous Persian festival Nauroz' was introduced at Delhi Sultanate Durbar by Balban.

72. Match the following:

List-I List-II

- a. Kabir i. Cobbler
- b. Raidas ii. Rajput
- c. Sena iii. Weaver
- d. Pipa iv. Barber
- 1. iii i iν ii
- 2. iv

3. ii

FRESHE 4. i

73. Match the following:

Texts Writers

- a. Tarikh-i-Firui Shahi i. Isami
- b. Tabaqat-i-Nashi ii. Ziauddin Barani
- c. Futuh-al-Saliitin iii. Minhaj-us-Siraj
- d. Tarikh-i-Mubarak Shahi iv. Ahmed Sihrindi

The correct match is:

1.iii i iν iii 2.ii i iii iν 3. ii i iv iii

4. i

74. Arrange the following wars chronologically;

iii

iν

- a. First Anglo Mysore War
- b. Third Carnatic War
- c. first Anglo-Marata War
- d. First Anglo-Sikh War
- 1. b. a, c, d 2. c, d, b, a
- 4. a, b, c, d 3. d, a, b, c
- 75. Assertion (A): In some places Artisans and craftsmen participated in the revolt of 1857

Reason (R): The British Economic policy destroyed Indian Village Industries and Handicrafts.

The correct answer is:

- 1. Both (A) and (R) are true and (R) is not the correct explanation of (A).
- 2. (A) is true, but (R) is false.
- 3. (A) is false, but (R) is true.
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A).



76. Assertion (A): The Mughal Empire started to disintegrate faster after Nadir Shah and Ahmed Shah Abdali's invasions.

Reason (R): The British East India Company treated the later Mughal emperors with great contempt.

- 1. Both (A) and (H) are true, but (R) is not the correct explanation of (A).
- 2. (A) is true, but (R) is false.
- 3. (A) Is false, but (It) is true.
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A)

77. For whom Tilak acknowledged as his Political Guru?

- 1. Bankimchandra Chatopadhyaya
- 2. vishnusastry Chiplankar
- 3. Chatrapali Shivaji
- 4. Sisirkumar Gosh

78 Which of the following pair is not correctly matched?

- 1 Karshak Praja Siunithi-PazujHsq
- 2 Unionist Paty ijaaat Ali Khan
- 3 Indian Muslim League Mood. All Jinnah
- 4 KhiliaiKhidmaitai Khan Abdul Gafar Khan

79. the popular folk Dance of Maharastra is known as

- 1. Dandiya 2. Thumri
- 3. Dadra 4. Tamasha

80. Arrange the following Political Associations chronologically according to its inception:

- a Madras Native Association
- b. Poena Sarvajanika Sabha
- c. All Assam Ahom Association
- d. Indian Association
- 1. b, d, a, e 3. c, a, b, d
- 2. a, b, d, e 4. a, b, c, d

81. The Nagara. The Dravida and the Vesare are

- 1. The three linguistics groups in India
- 2 The three main styles of Indian Temple Architecture
- 3. The three main musical 'Gharanas' prevalent in India
- 4. The main Social Groups in India

82. Match the following:

List-I

- a Pandit Ravishanker
- b. Bismillah Khan
- c. Pandit Shivakumar Sharma
- d. Amjad Ali Khan

List-II

- i Sarod
- ii. Samthoor
- iii. Shehanai
- iv. Sitar



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1. iv iii ii i 2. i ii iv iii

3. iv i iii i 4. ii iv i iii

83. Many earliest Buddhist sources mentioned about six Mahanagaras of North India. They are.

- 1. Ujjayini, Saketa. Sravasti, Kausambi, Kasi, Rajgriha
- 2. Taxila. Saketa. Rajgriha, Champa. Kasi and Kausambi
- 3. Saketa. Rajgriha, Kasi, Champa, Sravasti and Kausambi
- 4. Sravasti. Patariputra, Kasi, Champa, Saketa and Kausambi

84. Assertion (A): The Gandhara school of art is also known as the Indo-Greek school.

Reason (R): The Gandhara School of art was highly influenced by the Greeco Roman traditions.

- 1. Both (A) and (R) are true and (R) is not the Correct explanation of (A)
- 2. (A) is true, but (R) is false.
- 3. (A) Is false, but (R) is true.
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A).

85. Which text describes a daughter has been as a source of misery" and only son can be saviour of the family"?

- 1. Shatapata Brahmana
- 2. Kausitaki Brahmana
- 3. Taittriya Brahrnana
- 4. Aitareya Biahrnana

86. Which pair is not correctly matched?

(Gupta Rulers) (Their Queen)

1. Samudragupta Dattadevi

2. Chandra Gupta II Dhruvadevi

3. Kumaragupta Prabhavatidevi

4. Chandra Gupta I Kumaradevi

87. Arrange the following composition of texts chronologically:

- a. Banabhatta's Harshacharitra
- b. Hemachandra'a 'Kumarpalacharitra
- c. Chand Bardai's Prithvirajreno
- d. Bilhan's Vikrankadtadevacharitra

1. a, d, b, c 2. b, a, c, d

3. d. a, b, c 4. a, b, c, d

88. The Sailendra Rulers of Sri Vijaya Empire established two monasteries in India. Where were they located?

The correct answer is:

- i. Bodh Gaya
- ii. Nalanda
- iii. Nagapattnam
- iv. Saranath

2. ii and iii 1. i and iii

4. i and ii 3. iii and iv

89. Match the following:

(Kingdoms) (Capitals)

a. Pandyas i. Uraiyur



b. Pallavas

ii. Kanchipuram

c. Cholas

iii. Kuruvur

d. Cheras

iv. Madurai

The correct match is:

1. iii i iv ii

2. i ii iii iv

3. ii iv iii i

4. iv ii i iii

90. Assertion (A): The Cholas established a strong overseas empire in South East Asia to spread Indian Culture and heritage.

Reason (R): The Chola kings were passionate about Indian Culture, religion and heritage.

- 1. Both (A) and (R) are true but (R) is not the correct explanation of (A).
- 2. (A) is Due, but (R) is false.
- 3. (A) is false, but (R) is true.
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A)
- 91. Which one of the following organisations is proposed, in the last week of June 2018. to be established by the government of India for the improvement of academic standards and the quality of higher education by repealing the University Grants Commission?
- 1. National Council of Higher Education
- 2. All India Council for Higher Education
- 3. Higher Education Commission of India
- 4. University Education Commission of India

92. Examine the following statements:

- a. The subject of the prevention of food adultration is in the central list of Indian Constituion
- b. The Prevention of Food Adulteration Act, 1954 came into force on 28th September, 1954 in India Choose the correct answer:
- 1. Both A and B are incorrect
- 2. Only A Is correct
- 3. Only B is correct
- 4. Both A and B are correct
- 93. Which of the following are included in **'abiotic environment?**

A. Wind

B. Water

C. Animal

D. Plants

E. Soil

Choose the correct answer:

B & E only

2. A. C & D only

3. A, B. C, D & E

4. A, B & E only

- 94. In retaliation against US announcement imposing tariffs on steel and aluminium items in March 2018, India notified higher tariffs on items imported from the US which include:
- A. Almonds, apples, walnuts
- B. Phosphoric acid, boric acid
- C. 800 CC (or more) motor-Cycles
- D. Some grades of iron and steel

Choose the correct answer:



1. B, C A D only

3. A, B & D only

2. A, C & D only

4. A, B & C only

95. Examine the following statements about Telangana and India on the basis of data provided by 2011 Census and Socio Economic outlook 2018

- A. The percentage of urban population to total population in 2011 was more in Telangana than in India
- B. The percentage of decadal population growth rate during 2001-2011 was also more in Telangana when compared to India.
- C. The sex ratio of population in 2011 was more in Telangana than in India,
- D. The literacy rate of population in 2011 in India was more when compared to Telangana.
- E. The density of population in 2011 in India was less then that of Telangana.

Choose the correct answer:

1. A, C & D only

2. B, D & B only

3. A, B, C, D & E

4. A, B. C & E only

96. Which among the following are guaranteed by the Constitution of India?

- A. Freedom to move freely throughout the country.
- B. Freedom to assemble peacefully without arms
- C. Freedom to own, acquire and dispose a property anywhere in the country
- D. Freedom to practice any trade or profession

Choose the correct answer:

1. B & D only

2. A. B & D only

3. A, C & D only

4. A, B & C only

97. Arrange the names of the following Speakers of Lok Sabha in a chronological order of the office they held:

a. K.S. Hegde

c. Balram Jakhar

b. Rabi Ray

d. Shivaraj Patil

e. PA Sangma

Choose the correct order/answer:

1. c, a, d, b & e

2. c,b,a and e

3. a, c, b, d & e

4. a, d, e, c & b

98. Examine the following statements with regard to office of Speaker of Lok Sabha:

- A. Neelam Sanjeeva Reddy was Speaker of the Lok Sabha twice.
- B. Speaker of the Lok Sabha always comes from the ruling party
- C. K.S. Hegde was succeeded by Balram Jakhar as the Speaker
- D. The Protem Speaker of the 16" Lok Sabha Jyotiriditya Scindia.

Choose the connect answer:

1. A, B & D only

2. A & C only

3. A & D only

4. A, C & D only



99. Examine the following statements with regard to Telangana State Panchayati Raj Act, 2018.

- a. Roznamcha is a diary in which details of dead people ate maintained.
- b. The quorum for the Grama Sabha if voters are 3001 to 5000 is 300 members.
- c. The eligibility age for office of Sarpanch is 21 years.
- d. The number of wards in a village with population exceeding 1500 but not exceeding 3000 is 11 (eleven).

Choose the correct answer:

- 1. a & b only 2. c & d only
- 3. b, c & d only 4. a, c & d only

100. Examine the following statements with regard to the Constitution of India:

- a. Area-wisereservation (371D) prevails over reservation under Article 15(4)
- b. The main object of Article 12 is to secure paramount cy of Constitution in regard to Fundamental Rights.
- c. Under Article 13(3) paramountcy of the Constitution doesn't extend to non-legislative sources of law.
- d. Article 17 has been implemented by Protection of Civil Rights Act 1955.

Choose the cornea answer:

- 1.b and d only 2. a, b, c & d
- 3. b, c & d only 4. a & d only

101. Which one among the following is not true with regard to joint sitting of the Parliament?

- 1. In the absence of Speaker, Deputy Speaker preside over it
- 2. In the absence of Deputy Speaker, Deputy Chairman of Rajya Sabha presides over It,
- 3. In the absence of Deputy Chairman, the Chairman of Rajya Sabha presides over it.
- 4. It is presided over by Speaker

102. The Grand banks and Dogger banks are famous for

- 1. Pearl fisheries
- 2. Shallow water fisheries
- 3. Deep water fisheries
- 4. Coral reefs

103. 'Milpa', a type of cultivation in Mesoamerica is known as

- 1. Shifting cultivation
- 2. Nomadic herding
- 3. Plantation agriculture
- 4. Subsistence agriculture

104. Which one among the following is not correct?

- 1. President of India with the consent of the Governor can entrust any matter related to executive power of the Union to the State Government.
- 2. Governor unconditionally can entrust any matter related to executive power of the State to Government of India with its consent



- 3. President of India without the consent of the Governor can entrust any matter related to executive power of the Union to the state Government.
- 4. Governor can entrust conditionally any matter related to executive power of the Stare to Government of India with its consent.

105. Match the fallowing:

List-II List-II

- a. 'V' Shaped valley i. Wind erosion
- b. 'U' shaped valley ii. Karst topography
- c. Sink holes iii. Glacial erosion
- d. Yardangs iv. River erosion

Choose the correct answer/pairs

Abcd	Abcd	
1. ii iv iii i	2. iv iii ii i	
3. i ii iii iv	4. i iii iv ii	

106. Match the following:

List-I

- a. Inter tropical convergence zone
- b. Polar front
- c. Horse latitudes
- d. Doldrums

List-II

- i Equatorial calm
- ii. Sub-tropical calm

- iii. Convergence of westerlies and polar easterlies
- iv. Convergence of N.E. & S.E.

Choose the correct

- 1. ii iv iii i 2. i ii iii iv
- 3. iv iii ii 4, i iii iv ii

107. World's deepest oceanic Trench is

- 1. Tonga 2. Mariana
- 3. Puerto Rico 4. Sunda

108. Assertion (A): EI-NINO phenomena is associated with Peruvian current

Reason (R): Peruvian current is a cold current.

The correct answer is:

- 1. Both (A) and (R) are individually true but (R) is not the correct explanation of (A).
- 2. (A) is trues and (R) is false
- 3. (A) is false, but (R) is true.
- 4. Both (A) and (R) are individually true and (R) is the correct explanation of (A).
- **109. Assertion (A):**In southern hemisphere, westerlies are stronger with very high velocity of winds than in the northern hemisphere.

Reason (R): In southern hemisphere, there is vast expanse of ocean and therefore westerlies attain terrific Speed.

- 1. Both (A) and (R) are individually true hut (R) is not the correct explanation of (A).
- 2. (A) is true and (R) is false.
- 3. (A) is false, but (R) is true.



- 4. Both (A) and (R) are individually true and (R) is the correct explanation of (A).
- **110. Assertion (A):** Coral bleaching refers to whitening of coral reefs

Reason (R): Great barrier reef near australia is the largest coral reef for nation. The correct answer is:

- 1. Both (A) and (R) are individually true but (R) is not the correct explanation of (A).
- 2. (A) is true and (R) is false.
- 3. (A) is false but (R) is true.
- 4. Both (A) and (R) are individually true and (R) is the correct explanation of (A).

111. Examine the following statements:

- A. A biodiversity hotspot is a biogeographical region, which is biologically diverse.
- B. They have high concentration of endemic species
- C Western ghats in India is a biodiversity hotspot

Choose the correct answer / statements:

- 1 A & Conly
- 2. B & Conly
- 3. A.B&C
- 4. A & B only

112. Assertion (A): North-east and north-west Atlantic ocean is one of the major fishing grounds of the world

Reason (R): The warm water of Gulf stream and the cold Labrador current meet near New foundland

The correct answer is:

- 1. Both (A) and (R) are true but (R) is not the correct explanation of (A)
- 2. (A) is true and (R) is false
- 3. (A) is false but (R) is true
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A).

113. Examine the following statements:

- A. Dr. Vk RV Rao was the first person to estimate national income in India before independence
- B. Soon after independence, the central government appointed the National Income Committee to estimate national income in India.
- C. Dr. V.KRV. Rao was appointed as the chairman of the committee.

Choose the correct answer:

1 A & C only

2. B only

3. C only

4. A & B only

114. Examine the following statements:

- A. Anil Sant is the Registrar General & Census Commissioner, India.
- B. The demographic dividend term was first coined by David Bloom.

Choose the correct answer;

- 1. Both A and B are incorrect.
- 2. Only A is correct.
- 3. B is correct.
- 4. Both A and B are correct



115. Indicators of economic development include:

- A. Real Gross Domestic Product
- B. Real Per Capita Income
- C. Population Explosion
- D. Human Development Index
- E. More dependence on labour intensive techniques

Choose the correct answer:

- 1. C & E only 2. C, D & E only
- 3. A. B. C & D only 4. A, B &. D only

116. Examine the following pairs:

Index----- Developed by

- A. Physical Quality of Life Index Morris
 David
- B. Gender Inequality-Index UN Human Rights Council
- C. Human Development Index --- World Health Organisation
- D Multi-dimensional Poverty Index Oxford Poverty & Human Development Initiative and Un Development Programme

Choose the correct pairs/ answer

- 1. A & B only 2. B & C only
- 3. A, C & D only 4 A & D only

117. Examine the following statements about demonetisation in India:

- A. Rs 500 and Rs. 1,000 notes were demonetised by the Government of India in 2016
- B. The Central Government announced the demonetisation move on the evening of November 18, 2016
- C. Declaring the currency notes as not legal tender indicates the demonetisate those currency notes

Choose the correct answer:

- 1. A & C only 2. B & C only
- 3. A, B & C 4. A & B only

118. T-Hub is India's largest incubator for start-ups and a unique public-private partnership between:

- A. Government of Telangana
- B. Government of India
- C. IIIT-Hyderabad
- D. NALSAR
- E. Indian School of Business (ISB)

Choose the correct answer:

- 1. A, B & E only 2. B, D & E only
- 3. A, B, C & D only 4. A, C, D & E Only
- 119. Examine the following statements about the resolutions of the meeting of the Monetary Policy Committee of RBI held during June 4-6, 2018
- A. The repo rate was increased by 25 basis points to 6.25%



- B. The reverse repo rate was increased to 6.25%
- C. The bank rate was fixed at 6.50%

Choose the correct answer:

- 1. C only 2. A & C only
- 3. A, B & C 4. A & B only

120. Match the following:

Scheme/ Yojans

- A. Pradhan Mantri Mudra Yojana
- B. Pradhan Mantri Jan Dhan Yojana
- C. National Rural Health Mission
- D. Pradhan Mantri Snraksha Bima Yojana

Launched on

- i. 9th May, 2015
- ii. 12th April, 2005
- iii. 28th August. 2014
- iv. 8th April 2015

Choose the correct pairs / answers

Abcu	abcu
1. iii i ii iv	2. i iii iv ii
3. iv iii ii i	4. ii iv iii i

121. Besides Sachin Tendulkar, who are the other Indian cricketers who played more then so international matches (test matches, one day and T20 internationals)?

- A Sourav Ganguly B. Rahul Dravid
- C. Anil Kumble D. MS Dhoni

E. Virender Sehwag

Choose the correct answer:

- 1. B & D only 2. A. C & E only
- 3. A. C &D only 4. A, B & D only

122. In February 2018, US Government approved sale of AH-64 E Apache attack helicoptors to India. Identify the correct statements relating this approval;

- A. Total estimated cost is \$ 930 million and the prime contractors for the support sale include Lockheed Martin, Longbow, Boeing etc.
- B. It also includes simulators, communication equipment and has night fightig feature.
- C. The estimated cost is \$ 830 million and the prime contractors are Agustawestland and Aer o spatiate
- D. It will strengthen India's ability to defend its homeland and deter regional threats.

Choose the correct answer:

- A, B, D only
 C, D only
 B, C, D, only
 A, B only
- 123. Who are the richest top three billionaires In the world as per Forbes 2018 list released in March 2018?
- A. Bill Gates
- B. Warren Buffett
- C. Mark Zuckerberg
- D. Bezos
- E. Mukesh Ambani



Choose the correct answer:

1 A, B & C

2. E, C & D

3. B. A & E

4. D, A & B

124. In June 2018, Smt. Nirmala Sitharaman inaugurated 16 MW solar PV power plant at the Heavy Vehicle Factory In Chennai. Identity the correct statements on the Subject from the following:

A. The plant was established by Bharat. Electronics Ltd. Avadi. Chennai.

B. It costs Rs.105 crores

C. It will provide green energy and promote Green India initiative.

D. It also helps in reduction of sulphur dioxide and improve air quality.

Choose the correct answer:

1. A, B, C, D

2. A, C, D Only

3. B, D only

4. A, C only4. A, C

125. A famous David Douglas Ducan was passed away in June 2018 in France. Which profession does he belong to and what was his role?

A. Photography, he changed the role of war photography.

B. He projected the suffering of soldiers in Korea & Vietnam.

C. He belonged to the era of World War II.

D. He died in August, 2018

Choose the cornet answer:

1. A, B only

2. A, C, D only

3. A, B, C, D

4. A, B, C only

126. 2018 Padma Vibushan recepients from among the following are;

A. Gulam Mustafa Khan

B. A. Revati

C. Sri Krishna

D. P.Parameswaran

E Justice S.M. Sikri

G. Fatima Sultana

F. Ilayaraja

Choose the correct answer:

1. B, D & F only

2. A, B, C, E & F only

3. A, D & F only

4. A, C, E & G only

127. On 14th June 2018 who became the first ever Indian batsman to score a century In the first session of the test matches and joined ranks of whom?

1. Shikhar Dhawan joined Sir Don Bradman, Victor Trumper. Charles Macartney. Majid Khan and David Warner

2. K.I.. Rahul-joined Sir Don Bradman, Viv Richards and Sunil Gavaskar

3. Murali Vijay joined Clive Lyod, Gundappa Vishwanath and Sir Don Bradman

4. Virat Kohli- joined Sir Don Bradman. Victor Trumper, Majid Khan and David Warner.



128. Examine the following statements about the national Commission for Protection of Child Rights' (NCPCR) of India:

A. It was set up in March 2017 under the Commissions for Protection of Child Rights (CPCR) Act, 2015

- B. It is a constitutional body.
- C. The Chairman of the commission is Stuti Narain Kacker.
- D. The child is defined as a person in the age group of 0-18 years.
- 1. C & D only 2. A. B & D only
- 3. B, C & D only 4. A & B only

129. Which of the following statements are correct?

- A. Anjolie Ela Menon was awarded 'Kalidas Samman' for Visual Arts by Madhya Pradesh.
- B. The Council of Scientific and Industrial Research (CSIR) was awarded National Intellectual Property (IP) Award 2018.
- C. Best actress award in 65th National Film Fare 2018 was awarded to Deepika Padukone.
- D. Navjot Kour becomes first Indian woman to win gold at Asian Karate Championship.

Choose the correct answer:

- 1. B & C only 2. C & D only
- 3. A & D only 4. A & B only

130. Examine the following statements regarding New Development Bank (NDB):

- A. China holds the maximum number of shares in the bank.
- B. The bank has no African nation as a member.
- C. The headquarter of the bank is located at Shanghai.

Choose the correct answer:

1. C only 2. B & C only

3. A & C only 4. A only

131. Examine the following statements:

- A. Norway tops in the Global Democracy Index 2017
- B. Sri Lanka banned import of non-Nir bag equipped vehicles from July 1.2018.
- C. India built the world's largest thermal solar plant.
- D. China sets 2018 GDP target at around 8.5%.

Choose the correct answer:

1. B & C only 2. C & D only

3. A & D only 4. A & B only

132. Renowned social activist and founder of Sulabh International, Dr. Bindeshwar Pathak was honoured in June 2018 with an award. Identify relevant statements from the following:

- A. He was awarded 23rd Nikkei Asia Prize of Japan.
- B. The ceremony was held in India.



- C. The ceremony was held in Tokyo.
- D. He was awarded 22nd Nikkei Asia Prize of Japan.

Choose the correct answer:

- 1. C, D only
- 2. A, C only

3. B, D only

4. A, B only

133. Examine the following statements on Smart Cities Mission of India:

- A. The mission was launched on August 15. 2015.
- B. The mission aims at strengthening urban infrastructure and give a decent quality of life to citizens
- C. Shillong the capital city of meghalaya has been selected as 100th smart city of india in the third week of june 2018.
- D. The total proposed investment in the selected 100 cities under the 'Smart Cities Mission" be Rs.2,05,018 crore.

Choose the correct answer:

- 1. B, C & D only
- 2. A, B & D only
- 3. C & D only
- 4. A, B & C only

134. Which of the following Jurisdictions are enjoyed by the supreme court of India?

- A. Original Jurisdictions
- B. Advisory Jurisdictions
- C. Appellate Jurisdictions

Choose the correct answer:

- 1. A& B only 2 B and Conly
- 3. A & C only
- 4. A, B and C

135. Consider the following statements:

- A. China inducted its largest indigenously-built transport aircraft named as Y-20.
- B. Pakistan successfully tested its laser guided missile named Barq

Choose the correct answer:

- 1. Only B is correct
- 2. Both A and B are correct.
- 3. Both A and B are incorrect.
- 4. Only A is correct
- 136. In June 2018 Kerala initiated 'Water Literacy' campaign to create awareness about the importance of water conservation in the state. What are the correct statements from the following?
- A. 70,000 students are involved.
- B. Every student will campaign for 13 families.
- C. Approximately 10 lakh people will be benefited knowing the importance of water, prevention of water pollution.
- D. It is mandatory in Kerala.

Choose the correct answer:

- 1. A, C, D only
- 2. B, D only
- 3. A, B, C, D
- 4. A, B, C only
- 137. Which country will host the first military exercise of the BIMSTEC group focussing on counter terrorism? When is it scheduled & what is the purpose?
- 1. Bangladesh; September 2018 in Beijing, To promote peace



- 2. India; June 2018 in Pune; To counter terrorism is the focus
- 3. Pakistan; in Aug. 2018 in Peshawar; To promote harmony
- 4. India; September 2018 in pune; To promote strategic alignment among member states

138. Which of the following statemen t/s is/are not correct?

- A. India celebrates its 'National Sports Day' every year on 29th, August
- B. Dhyan Chand was the only hockey player who got Padma Bhushan.
- C. Arjuna Award is given for the best archers,
- D. Dronacharya Award is given for brilliance in sports coaching.

Choose the correct answer:

- 1. B & C only 2. C only
- 3. C & D only 4. A & B only

139. Who has written the book "Conflicts of Interest: My journey through India's Green Movement" and who published it?

- 1. Salim Ali, published by Pearson
- 2. Tulasi Gowda published by McGraw Hill
- 3. Ramesh Agarwal, published by Printice Hall
- 4. Sunitha Narain published by Penguin

140. Examine the following statements about Gobar Dhan Yojana:

A. The scheme was launched on April 30,2018 in Karnal, Haryana.

- B. The scheme aims to positively impact village cleanliness and generate wealth and energy from cattle and organic waste.
- C. It also aims at creating now rural livelihood opportunities

Choose the correct answer:

1. A & B only 2. B & C only

3. A & Conly 4. A, B & C

141. In May 2018. RBI put Dena Bank under 'Prompt Corrective Action' (PCA) which focuses on the following aspects

- A. Cannot sanction fresh loans
- B. Barred from recruiting more staff
- C. Cannot disburse loans already sanctioned
- D. Dena Bank is first lender to face curbs under PCA

Choose the correct answer:

1. A, C, D only 3. B, C, D only

2. A, B only 4. A, B, C only

142. Indian Government launched 'Gram Swaraj Abhiyan - Special Interventions' an outreach programme. Identify the correct statements from the following:

- A. The outreach programme is to deliver welfare schemes to select villages.
- B. The objective is to see that social harmony. reaches to the poor.
- C. Doubling the income of farners.
- D. It is applicable to every village and it should he implemented immediately.



Choose the correct answer:

1. B, D only 2. A, B, C only

3. A, B, C, D 4. A, C, D only

143. Examine the following statements

A. Roger Federer, tennis player, reached the men's world number one ATP ranking in tennis after winning his 98th career singles title in may 2018.

B. He defeated Rafael Nadal in the stuttgant open final held in may 2018.

C. 36 years old (As on may 2018) Federer born at Basel, switzerland.

Choose the correct Answer:

1. B & C only 2. A & C only

3. A, B & C 4. A & B only

144. Examine the following statements:

A. Gujarat Forensic Sciences University (GFSU), Gandhinagar is the first Indian university dedicated to forensic and allied sciences

B. It was established under public private partnership.

C. JM Vyas in the Director General of the University

D. The University was established through an Act passed by the Gujarat Legislative Assembly, dated 30 September 2008.

E. However, it became functional from July 2010.

Choose the incorrect statements:

1. A, C & D only 2. B, E only

3. A, B, C, D & E 4. A, B, C & E only

145. Examine the following statements:

A. Total number of gold medals won by India in the 2018 Commonwealth Games is 26.

B. Polish author Olga Tokarczuk awarded Man Booker International Prize 2018.

C. Total number of medals won by India in 2018 Commonwealth Games is 64.

D. Pellichupulu won the best Telugu film award Under regional category in the 65"
National Film Award

Choose the correct answer:

1. B & C only 2. C, D only

3. A & D only 4. A & B only

You have to pick up the correct choice from options to fill the blank without disturbing the patern.

146. 200,
$$166\frac{2}{13}$$
, $142\frac{6}{7}$, $111\frac{1}{9}$

1.125

2. 115

3. $112\frac{2}{5}$

4.135

147. MGIX, LFHW. KEGV_____ ICET

1. JDUF

2. JDFU

3. JUDF

4. JFDU

148. V251, W16 G, X9E,____ Z1A

1.Y4C

2. W4C

3. U4C

4. Y3C

149. 7, 19, 37, 61, _____,127

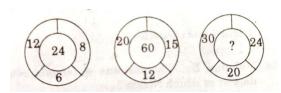
1.111

2.101



3.91 4. 121

150. The missing term in the following picture is



1.120 2.240

3. 250 4.60

151. Given that 25th April, 2012 was a Wednesday. Now, match the days of the week given in List II to the dates of that year given below

List-I: List-II

i. 29th June a. Sunday

b.Monday ii. 15th January

iii 11 December c. Tursday

iv. 25th October d. Wednesday

e.Thursday

f. Friday

g. Saturday

The correct matching is

I ii iii iv I ii iii iv

1.bace 2.cedf

3.face 4. d e b a 152. The time between 7:00 to 7:30 such that the hour hand and the minute hand of a clock are perpendicular to each other is

 $1.7:22\frac{8}{11}$

2. 7:21 $\frac{8}{11}$

 $3.721\frac{9}{11}$

 $4.7:21\frac{10}{11}$

153. The next term in the series:

3, 6, 18, 90, 630

1.5670 2.6670

3.5970 4.6930

Note: In questions 154 to 157, you find a question (Q) followed by two statements (S1, and S2.)

You have to determine whether S., and 'S, can answer

Q. Mark your choice as

1. if S1 alone is sufficient to answer Q.

2. if S1 alone is sufficient to answer Q.

3. if S1, and S2, together only can answer Q but neither S1, nor s2, alone can answer Q.

4. if S1 and S2 together also cannot answer Q and additional information is needed to answer.

154. Q: For integer 'a' and b? is a + b an even integer?

S2: b is a multiple of 6 S1: a is even

155. Q: What is the average of a1, a2, a3, a4, and a5?

S₁: a1, a2, a3, a4 and a5 are consecutive integers.

 S_2 : a5 = 100

156. Q: Is xy = uv?

 S_1 : (x% of u) = (y% of v)

 S_2 (y% of u) = (v % of x)

157. Q: How much money is there in the bag which solely contains 50 ps, 1 rupee coins?

S₁: Total number of coins is 521

S₂: Twice the number of 50ps coins exceeds that of 1 rupee coins by 127

Note: Study the following table which gives the production of two types of vehicles by an automobile company in five years. Use this to answer the questions numbered 158 to 161.

Number Year of Vehicles (in thousauds)		2013	2014	2015	2016
Type A	16.9	12.6	9.6	14.8	16.1
Type B	25.4	18.8	11.2	16.2	18.4

158. By what percent the vehicles of type B produced are more than the vehicles of type A in 2014?

$$1.15\frac{3}{8}$$

$$2.163\frac{2}{3}$$

$$3.17\frac{2}{7}$$

$$4.14\frac{2}{7}$$

159. The ratio of number vehicles of type A produced to that of type B in all the five years is

- 1. 2:3
- 2. 7:9
- 3. 9:7
- 4. 3:2

160. The percentage decrease in the production of type A vehicles in the year 2014 to that in 2013 is

- $1.21\frac{7}{17}$
- 2. $19\frac{6}{13}$
- 3. $18\frac{5}{9}$
- $4.23\frac{17}{21}$

161. The total number of vehicles produced by the company in the year 2015 is

- (1) 20,800
- 2. 31,400
- 3.35,500
- 4. 31.000

162. 8th February 2018, it was a Thursday. Then, what was the day on 8th February 2017?

- 1. Wednesday
- 2. Thursday
- 3. Friday
- 4. Tuesday

163. The average weight of three persons P, Q and R is 52 kg. The average weight of P and Q is 45 kg and the average weight of Q and R is 48 kg. Then, the weight of Q is (in kg.)

- 1.36
- 2.44
- 3.48
- 4.30

164. A train travelled at an average speed of 100 km/hr, stopping for 2 minutes after every 75 km. The distance travelled by the train is 750 km. The time that the train takes to travel this distance is

- 1. 7 hours 26 minutes
- 2. 7 hours 10 minutes
- 3. 7 hours 12 minutes
- 4. 7 hours 48 minutes



165. In a code UFBDIFS stands for TEACHER, then the code word for PARENT is

1. QBSFOU 2. RBSENU

3. QRAESU 4. QSBOFU

166. In a code language BHARAT is written as GZIZSY and INDIAN as MZRWMR. Then, the code of POLICE in that language is

1. VRXOLK 2. VXRLOK

3. VXROLK 4. KIORXV

167. DOCTOR: DISEASE :: SHERIFF:......

1. CRIME 2.DUAL WAR

3. MURDER 4. THEFT

168. 20:21::..... N

1. P 2.0

3. M 4. Q

169. RED FORT: DELHI:: ROCK GARDEN:

••••

1. CHANDIGARH

2. CHICAGO

3. BENGALURU FRESHER

4. AGRA

170. AXE: WOOD: SCISSORS:.....

1. CLOTH 2. Plastic

3. IRON 4. Iron

171. Match the following:

List-II List-II

a Vicar-ul-Umra i. Purani Haveli

b. KamalKhan ii. Falaknuma Palace

c. SalarJung-I iii. Diwan Devidi

d Mahboob Ali Khan iv. King Kothi

The correct match is:

 A b c d
 A b c d

 1. iv ii iii i
 2. ii iv iii i

 3. iv ii i iii
 4. iii iv i ii

172, Match the following officials and their duties in Nizam administration:

List-II

a. Deshmukhs i Revnue contractor

b. Sarbastadars ii. Revenue collector

c. Sadr-Us-Sudur iii. Civil and

Administration

d. Quazi-e-subah iv. Eccliastical

Department

The correct match is:

Abcd Abcd

1. ii i iii iv 2. ii iii i iv

3. ii iii iv i 4. i ii iii iv

173. On which date the "Telangana Sayuda Porata Committee withdrew its armed struggle?

1, 21st October 1951

2. 4th August. 1951

3. 20th January, 1951

4. 15th December, 1950



174. When did the Nizam government lift the ban on Hyderabad State Congress?

1. March 1946 2. June 1946

3. July 1946 4. February 1946

175. Quazi Abdul Ghaffar, who reported the Indian Government about the massacre in Hyderabad State after police action, worked with which of the following newspapers?

1. Raiyyat 2. Imroz

3. Hyderabad chronicle 4. Payyam

176. Mahalqa Bai Chanda was a famous court dancer of which Nizam?

1. Nizam Afzal ud daulah

2. Mir Mahboob Ali Khan

- 3. Osman Ali Khan
- 4. Nizam Ali Khan

177. Assertion: (A) A gentlemen's agreement was signed between Telangana lead ere and Andhra leaders in February 1956 to merge Telangana and Andhra

Reason (R): Accepting the merger proposals, Andhra Assembly passed a resolution on November 25.1954 to safe guard the interests of Telangana.

The correct answer is:

- 1. Both (A) and (R) are true. (R) is not the correct explanation of (A).
- 2 (A) is true, but (R) is false
- 3. (A) is false, but (R) is true,

4. Both (A) and (R) are true. (R) is the correct explanation for (A).

178. Identify the pair which is not correct:

- 1. Telangana VanchanaDinamu-22 April 1969
- 2. Telangana Pathaka Dinamu-12 July 1969
- 3. Telangana Porata Dinotsavamu- 7 March 1969
- 4. Telangana Korikala Dinamu -1 May 1969

179. Which one of the statement is not correct regarding Boodhan movement in Telangana?

- 1. To distribute the gift land collected under Boodhan movement Vinoba Bhave established an association called 'Boodhan Yagna Samithi and Ummethala Keshava Rao was appointed as its Convener
- 2. The second trip of Vinoba Bhave started in 1954 from Ramannagudam of Khammam District
- 3. To support Bovdhan movement, the students organized a procession and also held a meeting at V V. College on February 6th 1956.
- 4. Acharya Vinoba Bhave started this movement and started his tour of Telangana from Shivarampally village on 1951, April 15th.

180. Match the following authors with the books they wrote:

List-I

- a. Allam Narayana
- b. Ghanta Chakrapani
- c. N. Gopi



d. P. Kokeshwar

List-II

- i. Telangana Jaitra yatra
- ii. Pranahita
- iii. Salam Hyderabad
- iv. Thangeti Poolu

The correct match is:

 A b c d
 A b c d

 1. ii iii i iv
 2. iv ii ii i

3. i iii iv ii 4. ii i iv iii

181. Match the following persons with the places of their martyrdom :

List-I

- a. YadiReddy
- b. Sri Kantha Chari
- c. Yadaiah
- d. Ishan Reddy

List-II

- i. Shastri Bhavan, New Delhi
- ii. Ambedkar Statue, L.B.Nagar
- iii. O.U. Campus
- iv. N.C.C. Gate

Choose correct match:

Abcd	Abcd		
1. i ii iv iii	2. iii ivi ii i		
3. iv i ii iii	4. i iii iv ii		

182. On which date Telangana Praja Samithi decided to change the scope of its organisation from non- political to political body?

1. July 1970 2 May 1970

3 April 1970 4. June 1970

183. Which one of the following statements is not correct?

- 1. Article 3 of the Constitution Parliament may by law form a new state.
- 2. V Narayan Swamy was a special invitee for Group of Ministers (GoM)
- 3. On July 20th 2013 Congress Working Committee passed a resolution on creation of separate Telangana State.
- 4. On July 30th, 2013 the Congress leadership constituted a committee headed by A. K Antony to talk to all Congress MLAs and MPs from the State to explain to them why C.W.C. had passed the decisive resolution on Telangana

184. Match the following political organisations with the names of the founders:

List-I

- a. Nava Telangana Party
- b. Telangana Sadhana Samithi
- c. Jai Telangana Party
- d. Telangana Nagara Samithi

List-ii

i. Indra Reddy



- ii. Nagam Janardhan Reddy
- iii T Devendar Goud
- iv. Ale Narendra

The correct match is:

Abcd Abcd

1. ii i iv iii 2. iv ii iii i

3. i iii iv ii 4. iii iv i ii

185. Match the following:

List-II List-II

a. Baindla i. Jamidika

b. Budabukkala ii. Dhamaruka

c. Padmasalai iii. Sadanasurulu

d. Koyas iv. Rela Dance

The correct match is:

1. ii iv iii i 2. i ii iii iv

3. iv i ii iii 4 iii iv i ii

186. Which of the following statements are correct?

- A. B, S. Narayana Rao directed the film Nima jjanam.
- B. Shyam Benegal was the producer of Nishanth
- C. Oka Oori Katha cinema was directed by Mrunal Sen,
- D. Maa Bhoomi cinema was directed by B Narsinga Rao.

1. A, B & C 2. A & B

3. B & D 4. A & C

187. Match the following:

List-I

a. lkat

b. Teez

c. Paya

d. Perini

List-II

i A dance form

ii Festival of a tribe

iii Technical knowledge of colour printing on

cloth

iv. A special dish/soup of Hyderabad

The correct match is:

1. iii i ii iv i

3. i iv iii ii 4. iv ii i iii

188. Match the following:

(Temples) (Places)

a. Keshavaneni Temple i. Gangapuram

b. Thraka Brahma Temple ii Alampur

c. Sitararamaswamy Temple iii. Dichpalle

d. Ramalingeswara Temple iv. Nandi Kandi

The correct match is:

Abcd Abcd

1.i ii iiii iv 2. ii iii iv i

3. ii i iv iii 4. i iii iv ii



189. Consider the following statements and select the correct answer:

- A. During Satavahana rule agriculture was the main source of the income.
- B. Half of the agriculture produce was collected as land tax.
- C. Early Satavahanas followed Vedic religion.
- D. The later Satavahanas patronized Buddhism.
- 1. B & C 2. A, C & D
- 3. A, B, C & D 4. A & B

190. Assertion (A): Satavahana society patriarchal in nature.

Reason (R): Some of the later Satavahana rulers used their mother name was as prefix.

The correct answer is:

- 1. Both (A) and (R) are true, but (R) is not the correct explanation of (A).
- 2. (A) is true (R) is false.
- 3. (A) is false (R) is true.
- 4. Both (A) and (R) are true and (R) is the correct explanation of (A).

191. Match the following:

- a. Nanaghat Inscription i. Pulomavi III
- b. Nasik Inscription ii. Kharavela
- c. Hathigumpha Inscription iii. Naganika
- d. Myakadoni Inscription iv. Goutami Balasri

Abcd Abcd

1. iv iii ii I 2. ii i iii iv

3.i ii iii iv 4. iii iv ii i

192. Consider the following statements with regard to kakatiyas and select the correct answer:

- A. Agriculture was the main profession during Kakatiya rule.
- B. Ferents cleared and new areas Were brought under cultivation.
- C. Land Revenue was collected both in cash and kind.
- D. Irrigation was not given importance

1 A & B 2 A, B&C

3. A, B, C & D 4. A Only

183. Identify the correct pair:

- 1. Thousand Pillar Temple- Ganapatideva
- 2. Padmakshi Temple- Rudreshwara
- 3. Chitrasala-Machaladevi
- 4. Ramappa Temple-Rudramba

194. Match the following:

List-II List-II

a. Motupalli Inscription i. Ketana

b. Chandupatla Inscription ii. Rudradeva

c. Nitisara` iii. Ganapatideva

d. Andhrabhasha bhushanam

iv. Puvvula Mummadi

match the following:



Abcd	Α	b c	: d
------	---	-----	-----

1. iii iv iii 2. iv iii ii i

3. iii iii iv 4. iii iii iv

195. Consider the-following statements with regard to Qutubshahis and select the correct answer:

- A. According to Travernier there were twenty thousand prostitutes in Hyderabad city.
- B. Land Revenue collection was auctioned.
- C. The Puranapul was a model for a bridge in London.
- D. Abul Hasan Tanasha granted three villages to Rama temple at Bhadrochalam.

The correct mater is

1. B & C 2. A. B & C

3. AB & D 4. A & B

196. Match the following:

List-I List-II

a. Kollur mines i. Movva

b. Hyderabad city ii. Kohinoor

c. Kancharla Gopanna iii. MirMomin

d. Kshetrayya iv. Dasarathi

Satakam

The correct march is:

Astrabadi

 A b c d

 1. i ii iii iv
 2. ii iii i iv

 3. iii ii iv i
 4. ii iii iv i

197. Arrange them in chronological order;

A. Ibrahim Qutubsha

B. Abdulla Qutubsha

C. Mohammad Qutubsha

D. Jamsheed

1. A, C, B, D 2. D, A, C, B

3. D, A, B, C 4. A, D, C, B

198. Identify the following statements which is not correct?

- 1. Basheer-ud-Daula was the minister for law during Mahaboob Ali Pasha reign.
- 2. Salar jung Museum was opened to the public on 16 December 1951 by Pandit Jawahar Lal Nehru.
- 3. Raja Bahadur Venkat Rama Reddy was the Police Commissioner of Hyderabad.
- 4. Ali Nawaz Jung was the Chief Engineer during the reign of Nizam Ali Khan.

199. Match the following:

List-I

- a. Aghornath Chattopadhyay
- b. Afsar Jung Bahadur
- c. Salar Jung 1
- d. Syed Hussain Bilgrami

List-II

- i. Gloria High School
- ii. Madarsa-i-Aliyas



- iii. Asafia High School
- iv. Madarsa-i-Aizza

The correct Matches

Abcd	Abcd		
1. i iv ii iii	2. i ii iv iii		
3. i ii iii iv	4. i iii ii iv		

200. Which one of the following statement is NOT correct?

- 1. Muzafar Jung gave The title Nawab Zafar Jung" to the French Governor Dupleix.
- 2. Muzafar Jung was killed by Arcot Nawab Anwar-ud-din.
- 3. The Northern circars were handed over to the French in 1753 by Salabath Jung.
- 4. After the death of Nizam-ul-Mulk Asaf Jahhis son Nasir Jung became the ruler.

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Answers

1.2 2.2 3.3 4.2 5.4 6.1 7.4 8.2 9.2 10.2 11.1 12.1 13.4 14.1 15.2 16.4 17.1 24.2 18.1 19.2,4
20.3 21.2 22.2 23.1 24.2 25.3 26.2 27.3 28.2 29.2 30.2 31.3 32.2 33.3 34.3 35.2 36.3 37.4
38.1 39.3 40.4 41.3 42.1 43.1 44.2 45.2 46.4 47.1 48.2 49.1 50.4 51.4 52.4 53.2 54.4 55.3 56.1
57.2 58.2 59.4 60.4 61.4 67.3 68.1 62.1 63.1 64.1 69.2 70.1 71.2 65.3 66.1 72.1 73.2 74.1 75.4
76.1 77.4 78.2 79.4 80.2 81.2 82.1 83.3 84.4 85.4 86.3 87.1 88.2 89.4 90.3 91.3 92.1 93.4 94.3
95.1 96.2 97.3 98.2 99.2 100.4 101.3 102-. 103.- 104.3 105.- 106.- 107- 108.- 109.- 110. - 111.3
112 113.2 114.3 115.4 116.4 117.1 118.4 119.2 120.3 121.1 122.1 123.4 124.1 125.4 126.3
127.1 128.1 129.4 130.1 131.4 132.2 133.1 134.4 135.2 136.4 137.4 138.2 139.4 140.4 141.2
142.2 143.2 144.2 145.4 146.1 147.2 148.1 149.3 150.1 151.3 152.3 153.4 154.3 155.3 156.4
157.3 158.2 159.2 160.4 161.4 162.1 163.4 164.4 165.1 166.3 167.1 168.3 169.1 170.1 171.2
172.1 173.1 174.2,3 175.4 176.4 177.2 178.3 179.2 180.4 181.1 182.1 183.3 184.4 185.2 186.4
187.2 188.1 189.2 190.1 191.4 192.2 193.3 194.1 195.3 196.4 197.2 198.4 199.4 200.2

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