RRB GROUP D

TEST SERIES

DATE- __/__/__

DAY- _____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 06

QUESTION- 100   **MARKS- 100**   **NEGATIVE MARK- 0.33**   **DURATION- 90 MIN.**

1. Use only ball pens with black or blue ink
2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through the examiner.
3. There are a total of 100 questions in this question booklet.
4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
5. Answers to all questions are to be written on separate answer sheets.

6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
7. Blank pages are available in this question booklet for rough work.
8. Candidates cannot leave the room before the end of the examination.
9. After the examination is over, you can go out only with his permission after submitting the ORIGINAL COPY of the answer sheet to the invigilator.
10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
11. 1 marks will be given for each correct answer and 0.33 marks will be deducted for each wrong answer.

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Total: 100 Que.   RRB Group D 2025 - Set 06 English Language   Time: 90 Min.

Group D

1). Which hormone increases the thickness and vasculature of the endometrium

(a) Progesterone   (b) Oxytocin   (c) Estrogen

(d) FSH

2). LH surge occurs during which phase of the cycle

(a) Bleeding phase   (b) Pre ovulatory phase

(c) Post ovulatory phase   (d) Secretory Phase

3). Statement-I Primary symptoms of the STDs are the ectopic pregnancy and still birth.

Statement-II AIDS and hepatitis are caused by bacteria.

(a) Both statements are correct

(b) Both statements are incorrect

(c) Only I statement is correct

(d) Only II statement is correct

4). Menstrual flow occurs due to lack of

(a) FSH   (b) Oxytocin   (c) Vasopressin

(d) Progesterone.

5). The secretory phase in human menstrual cycle is called as and for how long does it lasts for

(a) Luteal Phase and it lasts for 6 days.

(b) Follicular phase and it lasts for 6 days.

(c) Luteal Phase and it lasts for 13 days.

(d) Follicular phase and it lasts for 13 days.

6). Which of the following event is not associated with ovulation in human females?

(a) Release of secondary oocyte   (b) LH surge

(c) Release of Estradiol

(d) Full development of Graffian Follicle

7). Statement I – The reason for infertility may be psychological, congenital, diseases, drugs, immunological or even psychological.

Statement II – Amniocentesis is used to test for certain genetic disorders such as, down syndrome, haemophilia, sickle cell anaemia, typhoid, etc.,

Which of the following statement/s are correct?

(a) Only I is correct   (b) Only II is correct

(c) Both are correct   (d) I is correct and II is wrong

8). Suppose genetic traits of an organism are given as follows:

T = tall, t = short

W = wrinkled, w = round

A= Purple, a = white

P = axial, p = terminal

Which of the following is the genotype for a short, wrinkled, purple, terminal positioned flower?

(a) ttWwaapp   (b) TTWWAaPp   (c) TtWwAAPP

(d) TtWwAApp

9). The two different sex chromosomes of a female bird are:

(a) X and Y chromosomes

(b) Z and W chromosomes

(c) Z and Y chromosomes

(d) Z and Z chromosomes

10). The freezing point depression constant for water is $-1.86C$. If 5.00 g of Na_2SO_4 is dissolved in 45.0 g H_2O. The freezing point is changed by $-3.82C$. Calculate the van't Hoff factor for Na_2SO_4.

(a) 2.63   (b) 12.63   (c) 8.83   (d) 9.63

11). Deficiency of which enzyme causes the disease albinism?

(a) Phenylalanine hydroxylase   (b) Streptokinase

(c) Trypsin   (d) Tyrosinase

12). Name the enzyme that catalyses maltose into glucose.

(a) Lactase   (b) Maltase   (c) Trypsin   (d) Pepsin

13). Which one of the following nitrates will leave behind a metal on strong heating

(a) Ferric nitrate   (b) Copper nitrate

(c) Manganese nitrate   (d) Silver nitrate

---

14). How many electrons per second pass through a cross-section of a copper wire carrying 10^{-16} A?

(a) 711   (b) 624   (c) 534   (d) 679

---

15). 96500 Coulomb deposits 107.9 g of silver. If electronics charge is 1.6×10^{-19} C, value of Avogadro's number is

(a) 6.02×10^{-23} mol^{-1} (b) 6.02×10^{23} mol^{-1}

(c) 6.02×10^{19} mole^{-1} (d) 6.02×10^{-19} mol^{-1}

---

16). A certain current liberates 0.500 g of H_2 in 2.00 h. How many gram of oxygen can be liberated by the same current in the same time?

(a) A. 0.500 g   (b) B. 8.00 g   (c) C. 4.00 g

(d) D. 16.00 g

---

17). Acidified potassium dichromate reacts with potassium iodide and oxidises it to I_2. What is the oxidation state of chromium in the products of the reaction?

(a) +4   (b) +6   (c) +3   (d) +2

---

18). The electric potential at any point P on the equatorial line of an electric dipole is

(a) Maximum   (b) Zero   (c) 1   (d) Minimum

---

19). A full wave rectifier circuit is operating at 40 Hz mains frequency, so what is the fundamental frequency in ripple?

(a) 50 Hz   (b) 25 Hz   (c) 100 Hz   (d) 70.7 Hz

---

20). Which of the following statements related to electrostatics is Not Correct?

(a) Charge is quantised   (b) Charge is conserved

(c) An isolated electric charge at rest produces an electric field around it.

(d) A stationary charge produces both electric and magnetic fields

---

21). What is not true of inductance coil in collector-base circuit?

(a) It is electromagnetically coupled with tank circuit inductance coil.

(b) It re-aligns the feedback by providing additional 180° phase change.

(c) Feedback cannot be altered using these inductance coil.

(d) Mutual inductance is present between this inductor and tank circuit inductor.

---

22). Drift velocity of electrons under room temperature is of the order of

(a) 0.1 mm/s   (b) 1 mm/s   (c) 10 mm/s

(d) 15 mm/s

---

23). Fibre optics generally work on the principle of _____.

(a) Reflection   (b) Refraction   (c) Dispersion

(d) Total Internal reflection

---

24). On an average, a neutron loses half of its energy per collision with a quasi-free proton. To reduce a 2 MeV neutron to a thermal neutron having energy 0.04 eV, the number of collisions required is nearly.
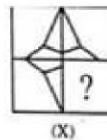
(a) 50   (b) 52   (c) 26   (d) 15

---

25). Two electric bulbs P and Q have their resistances in their ratio of 3:1. They are connected in series across a battery. Find the ratio of power dissipation in these bulbs.

(a) 9:1   (b) 1:9   (c) 3:1   (d) 1:3

---

26). How many such pairs of letters are there in the word DOMESTIC, each of which has many letters between them in the word as they have in the English alphabet?

(a) None   (b) One   (c) Two   (d) Three

---

27). Which answer figure will complete the pattern in the question figure?

(a)   (b)   (c)   (d)

---

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

(a)   (b)   (c)   (d)

29). Statement is given followed by two conclusions I and II. You have to consider the statement to be true even they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statement.

Statement:
The manager humiliated Sachin in the presence of his colleagues.

Conclusions:
I. The manager did not like Sachin.
II. Sachin was not popular with his colleagues.

(a) Only conclusion I follows

(b) Only conclusion II follows

(c) Both conclusion I and II follow

(d) Neither conclusion I nor II follows

30). Select the missing number from the given responses.

6	11	25
8	6	16
12	5	?

(a) 12   **(b)** 16   **(c)** 18   **(d)** 14

31). Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement.

Statement:
1) All elephants are men.
2) All men are socks.
Conclusion :
I: Some socks are elephants.
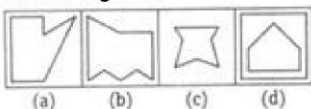II: All elephants are socks.

(a) Only Conclusion I follows

(b) Only Conclusion II follows

(c) Both Conclusions I and II follows

(d) Neither conclusion I nor II follows

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

Question Figure:

Answer Figures:

(a) Figure (a)   **(b)** Figure (b)   **(c)** Figure (c)

(d) Figure (d)

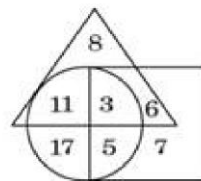**33).** In the following question, select the missing number from the given alternatives.

9	8	7
18	16	14
36	32	?

(a) 28   **(b)** 21   **(c)** 98   **(d)** 42

34). Abhinav travels 10 km north and turns left. Then he travels 6 km and turns right and cover another 7 km. He finally turns to right and travels another 6 km. How far (in km) is he from the point of starting his journey?

(a) 14   **(b)** 16   **(c)** 15   **(d)** 17

35). If the triangle represents chicken, circle as fish and square as meat. Which number can be indicated as the people who consume chicken and meat only.

(a) 9   **(b)** 17   **(c)** 14   **(d)** 6

36). Based on the given statement and few conclusions, choose the statement which gives the correct conclusions:

Statement:
All Perfumes smell nice.
Perfume is made of chemical.
Conclusions:
1. All chemical smells nice.
2. No perfume smells bad.

(a) Only conclusion 1 follows

(b) Only conclusion 2 follows

(c) Either conclusion 1 or conclusion 2 follows

(d) Neither conclusion 1 nor conclusion 2 follows

Direction: In the question below, some assumptions are given followed by a statement. An assumption is assumed to be correct. You have to consider the statement and the following assumptions and then decide which of the assumptions is implicit in the statement.

37). Statement: This book is for those who are interested to know more about 'Indian History'.
Assumptions:
I. People who are interested to know about the author may read books.
II. Every book may attract some readers.

(a) if only assumption I is implicit

(b) if only assumption II is implicit

(c) If either assumption I or II is implicit

(d) If neither assumption I or II is implicit

38). X and Y are brothers. R is the father of Y. T is the sister of S who is maternal uncle of X. How is T

related to R?

(a) Mother   (b) Wife   (c) Sister   (d) Brother

---

39). Pointing towards a girl, Rajan said, she is the daughter of my mother's daughter. Then how is the girl related to Rajan? (Rajan is a male.)

(a) Daughter   (b) Niece   (c) Nephew   (d) Uncle

---

40). Jyotsna is in the west of Pulkit who is in the north of Prerna. Prerna is in the north-west direction of Komal. Komal is in which direction with respect to Jyotsna?

(a) South-East   (b) East   (c) North-East

(d) South-West

---

41). Select the word-pair in which two words are related in the same way as are the two words in the following word pair.

Rooster : Hen

(a) Stallion : Mare   (b) Animal : Dog   (c) Girl : Aunt

(d) Apple : Fruit

---

42). In a code language, YOGHURT is written as 251578211820. How will DEVELOP be written as in that language?

(a) 45225121516   (b) 45225111516

(c) 45225121515   (d) 45215121516

---

43). Two statements are given, followed by three conclusions numbers I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
Some water are air.
Some air are fire.
Conclusions:
I. Some fire are water.
II. Some water can be fire.
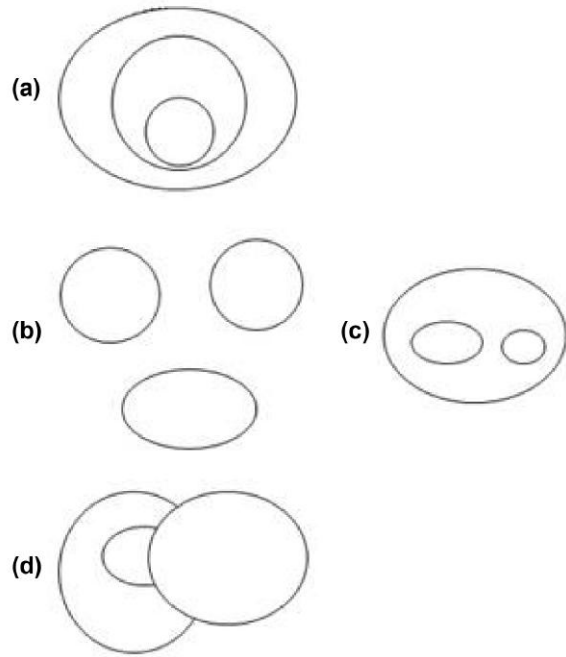III. No fire is water.

(a) Only conclusions I and III follow.

(b) None of the conclusions follows.

(c) Only conclusions III follows.

(d) Conclusion II and either conclusion I or III follows.

---

44). In a certain code language, CORONAVIRUS is written as SURIVANOROC. How will PANDEMIC be written in the same code language?

(a) CILODNAP   (b) CIMEDKTP   (c) CIMEDNAP

(d) IHMEDNAP

---

45). Select the Venn diagram that best illustrates the relationship between the following classes.

Blueberries, Bing cherry, Bananas.

(a)

(b)   (c)

(d)

---

46). Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:
1. Some dancers are writers.
2. All writers are students.

Conclusions:
I. Some students are dancers.
II. Some students are writers.
III. No student is a dancer.

(a) Only conclusions II and III follow.

(b) Only conclusions I and II follow.

(c) All conclusions I, II and III follow.

(d) Either conclusion I or III follows.

---

47). Select the letter-pair that can replace the question mark (?) in the following series.

PR, NQ, LP, JO, ?

(a) HL   (b) GN   (c) HN   (d) HM

---

48). In a certain code language, 'PLANE' is written as 'VQEQG'. What is the code for 'ROUGH' in that code language?

(a) WTYIJ   (b) XTYJJ   (c) XSYIJ   (d) XTYJI

---

49). In a certain code language, 'EMPTYD' is written as 'CJNQWA'. What will be the code for 'VACANT' in that code language?

(a) UYAMYR   **(b)** TXBXLQ   **(c)** UYBYMR

(d) TXAXLQ

---

50). Select the letter-pair that can replace the question mark (?) in the following series.

ABC, FGH, LMN, ?

(a) TUV   **(b)** STU   **(c)** RST   **(d)** QRS

---

51). In the following question, one statement is followed by two Assumptions I and II. You have to consider the statement to be true, even if they seems to be at variance from commonly known facts. You have to decide which of the given assumption(s), if any, follow(s) from the given statement.

Statement: "In India, seventy percent of annual rainfall occurs in monsoon season".

Assumptions:

I. In India, rainfall occurs only during monsoon.

II. Monsoon does not contribute much to the rainy season in India.

(a) If only assumption I is implicit.

(b) If only assumption II is implicit.

(c) If neither I nor II is implicit.

(d) If both I and II are implicit.

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52). 1st January 2013 was Wednesday so what was the day of the week on 31 December 2013?

(a) Tuesday   **(b)** Wednesday   **(c)** Thursday

(d) Friday

---

53). Select the number that can replace the question mark (?) in the following series.
2, 6, 38, ?

(a) 1444   **(b)** 1446   **(c)** 1448   **(d)** 1450

---

54). In the following question, one statement is followed by two Assumptions I and II. You have to consider the statement to be true, even if they seems to be at variance from commonly known facts. You have to decide which of the given assumption(s), if any, follow(s) from the given statement.

Statement: "Peace and justice are the two side of the same coin.

Assumptions:

I. Peace and justice cannot coexist.

II. Peace and justice thrive together.

(a) If only assumption I is implicit.

(b) If only assumption II is implicit.

(c) If neither I nor II is implicit.

(d) If both I and II are implicit.

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55). In which year Manish was born?
Statements:
I. Manish is 30 years younger than his father.
II. Manish's sister, who is 25 years younger than her father and she was born in 1980

(a) Only statement I is sufficient.

(b) Only statement II is sufficient.

(c) Data is not sufficient.

(d) Both I and II together are sufficient.

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56). A container contains a mixture of water and milk in the ratio of 7:5 and another container contains the ratio of water and milk in 7:9. How many litres of the first mixture is added in the 20 litres of the second mixture to make the Ratio in 1:1?

(a) 20 lit   **(b)** 15 lit   **(c)** 12 lit   **(d)** 10 lit

---

57). If the number of sides of a regular polygon is 10. Find the interior angle of the polygon.

(a) 144   **(b)** 180   **(c)** 244   **(d)** 186

---

58). What is the sum of first 40 terms of: 1 + 3 + 4 + 5 + 7 + 7 + 10 + 9 + ... upto 40 terms?

(a) 1010   **(b)** 1115   **(c)** 1030   **(d)** 1031

---

59). If a certain sum becomes 3 times in 6 years at compound interest, then in how many years, it will become 81 times?

(a) 81   **(b)** 162   **(c)** 27   **(d)** 24

---

60). If $\frac{A}{B} = \frac{2}{3}, \frac{B}{C} = \frac{4}{5}$ and $\frac{C}{D} = \frac{3}{2}$, then what is the ratio of A : B : C : D?

(a) 8 : 12 : 10 : 15   **(b)** 8 : 15 : 12 : 10

(c) 8 : 10 : 12 : 15   **(d)** 8 : 12 : 15 : 10

---

61). An amount was lent for one year at the rate of 10% per annum compounding annually. Had the compounding been done half yearly, the interest would have increased by 80. What was the amount (in Rs) lent?

(a) 16000   **(b)** 32000   **(c)** 48000   **(d)** 64000

---

62). There are 40 balls in a box of 3 colours: red, blue and green. There are 18 red balls. Two balls are drawn from the box one by one without

replacement. The probability of getting a red ball in the first draw & a green ball in the 2nd draw is 3/26. What was the number of blue balls?

(a) 12   (b) 14   (c) 13   (d) 15

63). Find the product of all the factors of 150?

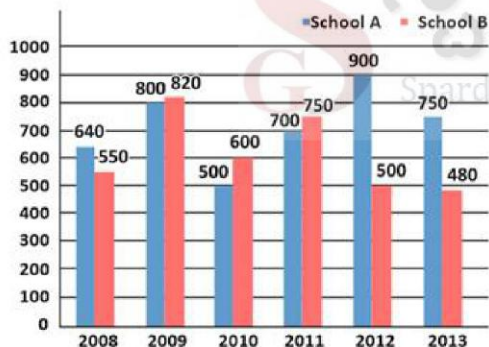(a) $(5)^{10}$ (b) $(150)^6$ (c) $(25)^5$ (d) $(150)^4$

64). A container contains 40 liters of milk. From this container 4 liters of milk was taken out and replaced by water. This was repeated further for two times. How much milk is now contained in the container?

(a) 29 liters   (b) 30.1 liters   (c) 29.16 liters

(d) 28.64 liters

65). A goes to a mall from his house on a cycle at 8km/h and comes back to his house on a cycle at 6 km/h. if he takes 1 hour 10 minutes in all, what is the distance between his house and the mall?
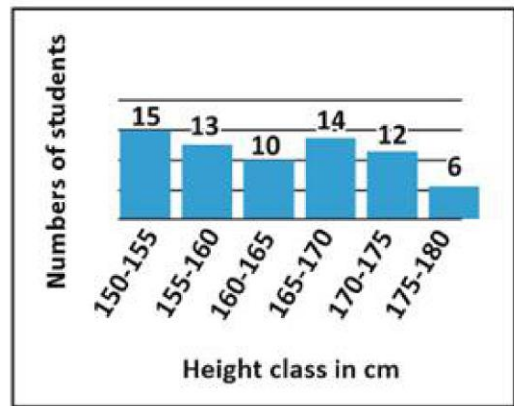
(a) 8 km   (b) 4 km   (c) 5 km   (d) 6 km

66). **Direction:** The given bar graph shows the number of students of two schools over a period of six years.

In the bar graph, what is the ratio of the average of total students from school B to the average of total students from school A?

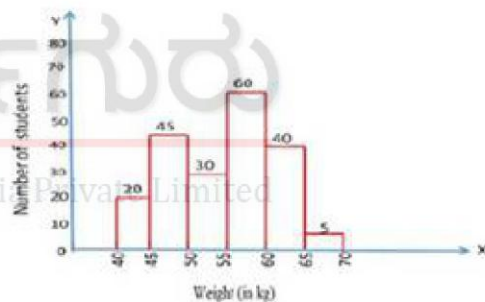(a) 799 : 429   (b) 429 : 370   (c) 370 : 429

(d) 429 : 799

67). **Direction:** The given histogram shows the height of the students.

The number of students whose height is in the class interval 165-170 is what percentage less than the number of students whose height is in the interval 150-155?(correct to one decimal place)

(a) 6.7%   (b) 5.5%   (c) 4.8%   (d) 1.9%

68). **Direction:** The following histogram shows the weights of students of class X in a school on a particular day. Total number of students enrolled in class X = 200.

The number of students weighing less than 55 kg is what percentage less than the number of students weighing 55 kg to 65 kg?

(a) 5%   (b) 10%   (c) 8%   (d) 7%

69). The value of

$$1 - 3 \div 6 \text{ of } 2 + \left(4 \div 4 \text{ of } \frac{1}{4}\right) \div 8 + \left(4 \times 8 \div \frac{1}{4}\right) \times \frac{1}{8} \text{ is}$$

(a) $\frac{69}{4}$ (b) $-\frac{7}{4}$ (c) $-\frac{69}{4}$ (d) $\frac{7}{4}$

70). If two successive discounts, each of 20% on the marked price of an article, are equal to a single discount of ₹331.20 then the marked price (in ₹) of the article is:

(a) 645   (b) 1,200   (c) 920   (d) 750

71). A sum amounts to ₹7,562 in 4 years and to ₹8,469.44 in 5 years at a certain rate per annum when the interest is compounded yearly. If ₹10,000 is borrowed for two years at the same

rate of interest, then what will be the compound interest (in ₹) ?

(a) 2,544   (b) 2,764   (c) 1,965   (d) 1,736

72). One side of a rhombus is 13 cm and one of its diagonals is 24 cm. What is the area (in cm^2) of rhombus?

(a) 30   (b) 60   (c) 120   (d) 90

73). If a nine-digit number 785x3678y is divisible by 72, then the value of (x + y) is:

(a) 10   (b) 5   (c) 12   (d) 20

74). If $4 - 2\sin^2\theta - 5\cos\theta = 0$, $0° < \theta < 90°$ then the value of $\cos\theta - \tan\theta$ is:

(a) $\dfrac{1+2\sqrt{3}}{2}$ (b) $\dfrac{2+\sqrt{3}}{2}$ (c) $\dfrac{2-\sqrt{3}}{2}$ (d) $\dfrac{1-2\sqrt{3}}{2}$

75). The radius of the base of a cylinder is 14 cmand its volume is 6160 cm^3. The curved surface area (in cm^2) is:

$$\left(\text{Take } \pi = \frac{22}{7}\right)$$

(a) 880   (b) 940   (c) 778   (d) 660

76). In a $\triangle ABC$, the bisector of ∠B and ∠C meet at O in the triangle. If ∠BOC = 134° then the measure of ∠A is:

(a) 116°   (b) 88°   (c) 52°   (d) 104°

77). In $\triangle ABC$, $BD \perp AC$ at D, E is a point on BC such that $\angle BEA = x°$. if $\angle EAC = 62°$ and $\angle EBD = 60°$, then the value of x is?

(a) 78°   (b) 68°   (c) 76°   (d) 92°

78). If $x^4 + x^{-4} = 194$, x > 0then what is the value of $x + \dfrac{1}{x} + 2?$

(a) 6   (b) 8   (c) 4   (d) 14

79). If A's salary is 30% more than B's salary, then by what percentage is B's salary less than that of A? (correct to one decimal place)

(a) 17.5%   (b) 23.1%   (c) 25%   (d) 19.7%

80). Two numbers are in the ratio 7 : 11. If their HCF is 28, then the sum of the two numbers is:

(a) 196   (b) 504   (c) 112   (d) 308

81). Tilling is the process of which among the following?

(a) Loosening and Turning of the Soil

(b) Harvesting of Plants   (c) Sowing of Seeds

(d) Irrigation of Farms

82). The mixture of _____ and rock particles is called the soil?

(a) Humus   (b) Clay   (c) Minerals   (d) Sand

83). Which of the following is not a Bhakti saint?

(a) Chaitanya   (b) Jnaneshvara   (c) Baba Farid

(d) Kabir

84). Which statement is correct regarding 'Kalingattuparani' ?

(a) It is a12th century poem and war song by Jayankondar.

(b) A form of Martial arts.

(c) Tamil translation of the Ramayana.

(d) Religious book of Tamils.

85). Which of the following is the second-highest peacetime gallantry award?

(a) Ashoka Chakra   (b) Kirti Chakra

(c) Param Vir Chakra   (d) Shaurya Chakra

86). Arjuna Award was considered the highest sporting honour of India, before the introduction of which of the following awards?

(a) Dronacharya Award

(b) Major Dhyan Chand Khel Ratna

(c) Maulana Abul Kalam Azad Trophy

(d) Rashtriya Khel ProtsahanPuruskar

87). Wrong statement about UPI is

(a) It is a mobile platform based interface to quickly transfer money

(b) It is developed by National Payments Corporation of India

(c) It's full form is Uniform Payment Interface

(d) It was approved on 11 April 2016

88). The incorrect statement regarding RuPay is

(a) RuPay is an Indian multinational financial services and payment service system

(b) It was launched by RBI

(c) It was launched on 26 March 2012

(d) RuPay facilitates electronic payment at all Indian banks and financial institutions

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89). Recently the 32nd session of the Indian Art History Congress has started in which city?

(a) Noida   (b) Delhi   (c) Mumbai   (d) Indore

---

90). Recently the scientists of which country have created a kangaroo embryo for the first time using IVF technology?

(a) Australia   (b) America   (c) Russia   (d) Germany

---

91). Trade between two countries is termed as……

(a) International Trade   (b) Internal Trade

(c) External Trade   (d) Exclusive Trade

---

92). What does M stands for in the term M____ Favoured Nation?

(a) Mature   (b) Most   (c) Maintain   (d) Major

---

93). Which of the following is a type of folk dance?

(a) Sattriya   (b) Kuchipudi   (c) Bharatnatyam

(d) Bihu

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94). _____ was earlier known as 'DasiAttam'.

(a) Kathakali   (b) Kuchipudi   (c) Bharatnatyam

(d) Kathak

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95). Id-ul-Fitr marks the ending of-

(a) Ramadan   (b) Holi   (c) Diwali   (d) Christmas

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96). Which of the following is a famous festival of Mizoram and West Bengal respectively?

(a) Chapchar Kut and Losar

(b) Chapchar Kut and Gangau

(c) Hornbill and Baisakhi

(d) Chapchar Kut and Durga Puja

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97). Which of the following is an incorrect statement?

(a) The instruments of classical music are crafted by expert artisans.

(b) The instruments of folk music are commonly crafted by musicians themselves.

(c) Folk music is taught by the formal training in music academy.

(d) Folk music is an indispensable component of weddings and festivals.

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98). In Pandavani, a folk song of Chhattisgarh, tales of which ancient Indian epic is sung?

(a) Mahabharata   (b) Ramayana   (c) Panchatantra

(d) Shakuntala

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99). Recently India has achieved an important milestone by producing more than how many gigawatts of solar energy?

(a) 200 gigawatts   (b) 100 gigawatts

(c) 120 gigawatts   (d) 150 gigawatts

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100). Recently which state government has launched the Vikashishtha Gaon Yojana?

(a) Haryana   (b) Odisha   (c) Bihar   (d) Jharkhand