

DO NOT OPEN THE SEAL OF THE BOOKLET UNTIL YOU ARE TOLD TO DO SO

RRB GROUP D

TEST SERIES

DATE- __/__/__

DAY- _____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 10

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 10 English
Language

Time: 90 Min.

Group D

1). Which of the following sequences would the restriction endonuclease recognize?

- (a) 5' → GAATTC → 3' (b) 5' → GAATTC → 3'
(c) 3' → GAATTC → 5' (d) 5' → GAATTC → 3'

2). Which of the following is the correct order of the greenhouse gases in increasing order of their contribution in the global warming?

- (a) $\text{CO}_2 < \text{CH}_4 < \text{CFCs} < \text{N}_2\text{O}$
(b) $\text{CFCs} < \text{CO}_2 < \text{CH}_4 < \text{N}_2\text{O}$
(c) $\text{N}_2\text{O} < \text{CFCs} < \text{CH}_4 < \text{CO}_2$
(d) $\text{CH}_4 < \text{N}_2\text{O} < \text{CFCs} < \text{CO}_2$

3). Which of the following species is not included in Poultry management?

- (a) Pork and rabbit (b) Geese and turkeys
(c) Chicken and ducks (d) dove and pigeon

4). Match the type of barriers with their respective categories.

Barrier	Type of barrier
a. Interferons	I. Physical
b. Mucous coating of respiratory tract	II. Physiological
c. Acid in stomach	III. Cytokine
d. Natural killer cells	IV. Cellular

- (a) a-III; b-I; c-II; d-IV (b) a-I; b-II; c-III; d-IV
(c) a-III; b-II; c-I; d-I (d) a-I; b-IV; c-III; d-II

5). Match the following correctly.

i. The Earth Summit	a. S
ii. Western Ghats	b. E

iii. Aravalli Hills of Rajasthan

c. F

iv. Cryopreservation

d. E

(a) i-c, ii-d, iii-a, iv-b (b) i-a, ii-c, iii-b, iv-d

(c) i-b, ii-a, iii-d, iv-c (d) i-d, ii-b, iii-c, iv-a

6). Vertical distribution of different species take places at different levels is called _____

- (a) Stratification (b) Succession (c) Pyramid
(d) Decomposition

7). Who developed the concept of "Inertia"?

- (a) Newton (b) Albert Einstein (c) Charles Darwin
(d) Galileo Galilei

8). Population ecology, it links ecology to population genetics and _____

- (a) Diversity (b) Evolution (c) Environment
(d) Humans

9). The first transgenic cow was _____?

- (a) Rosie (b) Polly (c) Andi (d) Oncomouse

10). The correct statement regarding the basicity of arylamines is:

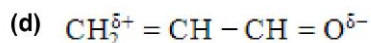
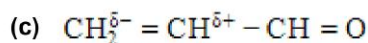
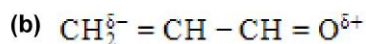
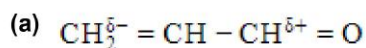
(a) arylamines are generally less basic than alkylamines because the nitrogen lone-pair electrons are delocalized by interaction with the aromatic ring π electron system.

(b) arylamines are generally more basic than alkylamines because the nitrogen lone-pair electrons are not delocalized by interaction with the aromatic ring π electron system.

(c) arylamines are generally more basic than alkylamines because of aryl group

(d) arylamines are generally more basic than alkylamines, because the nitrogen atom in arylamines is sp^2 -hybridized

11). Polarisation of electrons in acrolein may be written as



12). In this reaction $\text{CH}_3\text{CHO} + \text{HCN}$
 $\text{CH}_3\text{CH}(\text{OH})\text{CN} \xrightarrow{\text{H.OH}} \text{CH}_3\text{CH}(\text{OH})\text{COOH}$
an asymmetric centre is generated.

The acid obtained would be

- (a) D-isomer (b) L-isomer
(c) 50% d + 50% l-isomer (d) 20% d + 80% l-isomer

13). Compound A has a molecular formula $\text{C}_2\text{Cl}_3\text{OH}$. It reduces Fehling's solution and on oxidation, it gives a monocarboxylic acid B. If A is obtained by the action of chlorine on ethyl alcohol, then compound A is

- (a) Methyl chloride (b) Monochloroacetic acid
(c) Chloral (d) Chloroform

14). What is the oxidation number of Cr in K_3CrO_8 ?

- (a) -3 (b) +5 (c) -5 (d) +3

15). What is the pH of a solution in which 25.0 mL of 0.1 M NaOH is added to 25 mL of 0.08 M HCl and final solution is diluted to 500 mL?

- (a) 12 (b) 15 (c) 17 (d) 11

16). A hand book states that the solubility of RNH_2 (g) in water at 1 atm and 25°C is 22.41 volumes of RNH_2 (g) per volume of water ($\text{p}K_b$ of $\text{RNH}_2 = 4$). Find the maximum pOH that can be attained by dissolving RNH_2 in water.

- (a) 5 (b) 2 (c) 7 (d) 9

17). If the dissociation constant of an acid HA is 1×10^{-5} , the pH of a 0.1 molar solution of the acid will be approximately

- (a) 5 (b) 7 (c) 3 (d) 9

18). A diver in a swimming pool wants to signal his distress to a person lying on the edge of the pool by flashing his water proof flash light

- (a) He must direct the beam vertically upwards
(b) He has to direct the beam horizontally

(c) He has to direct the beam at an angle to the vertical which is slightly less than the critical angle of incidence for total internal reflection

(d) He has to direct the beam at an angle to the vertical which is slightly more than the critical angle of incidence for the total internal reflection

19). In the interference pattern, energy is

- (a) Created at the position of maxima
(b) Destroyed at the position of minima
(c) Conserved but is redistributed
(d) None of the above.

20). Which among the following is NOT a use of potentiometer?

- (a) Measuring current
(b) Measuring potential difference
(c) Measuring internal resistance of a cell
(d) Comparing emfs of two sources

21). If to an intrinsic semiconductor, a pentavalent element is added as impurity, one get extrinsic semi conductor of _____ type.

- (a) n-type (b) p-type (c) intrinsic (d) Both A and B

22). A neutral water molecule (H_2O) in it's vapor state has an electric dipole moment of magnitude $6.4 \times 10^{-30} \text{ C-m}$. How far apart are the molecules centres of positive and negative charge

- (a) 4 m (b) 4 mm (c) 4 μm (d) 4 pm

23). You are provided with three resistors of 20 Ω , 50 Ω and 100 Ω . What is the minimum resistance you can obtain from these resistors?

- (a) 7.5 Ω (b) 12.5 Ω (c) 20.5 Ω (d) 25.5 Ω

24). Which of the following statement is correct?

(a) The energy required to build up current is given by $E = Li^2$ where L is inductance and i is current.

(b) The frequency of rotation of the shaft of AC generator in India is 60 Hz.

(c) DC generator works on the principle of Electromagnetic Induction.

(d) It is possible that e.m.f is induced in a single isolated coil due to change of flux through the coil by means of varying the current through the same coil.

25). Choose the correct statement from the following.

- (a) Electric field lines must originate from negative charge
(b) Electric field lines do not form closed loop

- (c) Electric field must be a conservative field
(d) Electric field lines can form a closed loop

26). A is B's wife's husband's brother. C and D are sisters of B. How is A related to C?

- (a) Brother (b) Sister-in-law (c) Wife (d) Sister

27). In the following question, select the related word from the given alternatives.
Clock : Time :: Ammeter : ?

- (a) Voltage (b) Heat (c) Current (d) Watt

28). Jaya walked north from her house with her son Rakesh. Rakesh's school bus took him to the right before the signal point. Jaya continued on the same line and put petrol in the scooter. She then turned to her left and went to a supermarket. Which direction is the supermarket from the petrol pump?

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

29). In the following question, two statements are given, followed by two conclusions I and II. You have to consider the statement to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

Statements:

- (1) Due to contamination of water, large numbers of people were admitted to hospital.
(2) The symptoms were of Typhoid

Conclusions:

- I. Contamination of water may lead to Typhoid.
II Typhoid is a contagious disease.

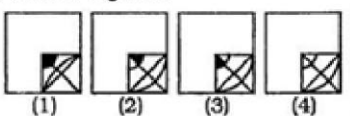
- (a) Only conclusion I is true
(b) Only conclusion II is true
(c) Both conclusions I and II are true
(d) Both conclusions I and II are false

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

Question Figure :



Answer Figure :



- (a) Fig.(1) (b) Fig.(2) (c) Fig.(3) (d) Fig.(4)

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.

Statements:

- 1) Some principals are teachers.
2) All teachers are students.

Conclusions:

- I. All principals are students.
II. Some students are principals.

- (a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusion I and conclusion II follow
(d) Neither conclusion I nor conclusion II follows

32). Three friends A, B and C are standing around an equilateral triangle park in such a way that A and B are standing at the base and C is standing at the top corner. The measure of each side is 6 meters. B is standing at the south-east of C. A and B walk towards North-West and North-East respectively for 6 meters at 60-degree angle. Then B and A turn towards their left and right respectively and meet at C. What is the distance between A and B now?

- (a) 6 meters (b) 0 meters (c) 28 meters
(d) $7\sqrt{2}$ meters

33). Deepu started his journey from A and moves 2 km towards South, then he turns right and moves $1/2$ kilometre. Again he takes a right turn and walks 2 km. Now he takes a left turn and walks 3 km more. How far he is from the starting point?

- (a) 3.5 km (b) 2.5 km (c) 7.5 km (d) 1.5 km

34). 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

35). A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
D4W, G9T, J16Q, ?

- (a) L25N (b) P25M (c) O25J (d) M25N

36). In the following question, select the related group of letters from the given alternatives.
BD: YW :: HJ: ?

- (a) SR (b) QQ (c) SQ (d) ST

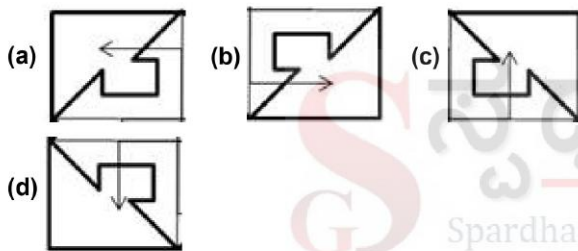
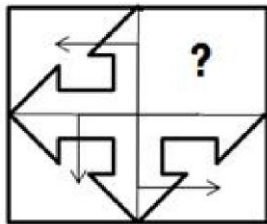
37). A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
AZ, GT, MN, SH, ?

- (a) YB (b) VE (c) YD (d) RI

38). A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.
19, 28, 39, 52, ?, 84

- (a) 39 (b) 52 (c) 67 (d) 84

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



40). Select the option that is related to the third term in the same way as the second term is related to the first term.
K : F :: Q : ?

- (a) D (b) L (c) O (d) W

41). If the day before yesterday was Friday, what day will two days after the day after tomorrow be?

- (a) Saturday (b) Thursday (c) Friday (d) Sunday

42). If the 23rd of a month is a Sunday, what day it would have been two weeks and four more days earlier?

- (a) Monday (b) Tuesday (c) Wednesday
(d) Thursday

43). If FAKE is coded as 52106 and MAD is coded as 1223, then how will DEER be coded as?

- (a) 35418 (b) 36420 (c) 36419 (d) 47520

44). In the following question, select the related word pair from the given alternatives.
Tongs : Hold :: ? : ?

- (a) Shovel : Scoop (b) Oar : Dig (c) Spade : Row
(d) Shield : Feed

45). In a class of 30 students, 16 like football and 18 like volley ball, how many students like both sports?

- (a) 4 (b) 6 (c) 8 (d) 3

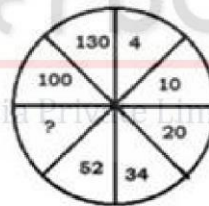
46). If in a certain code 'OPERATION' is written as 'BWDATXPBJ' and 'PARENT' is written as 'WRADJX', how will 'ORIENT' be written in that code?

- (a) PSJFOU (b) BAPDJX (c) BPADJX
(d) BWPDJX

47). Kusum is the wife of Ravi. Govind and Prabhu are brothers. Govind is the brother of Ravi. Prabhu is Kusuma's

- (a) Cousin (b) Brother (c) Brother-in-law
(d) Uncle

48). Study the given pattern carefully and select the number that can replace the question mark (?) in it.



- (a) 82 (b) 96 (c) 74 (d) 64

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

TULG, WRPC, ZOTY, CLXU, ?

- (a) GIAQ (b) FIBQ (c) FJCQ (d) FICR

50). If in a certain way ROCKET is coded as XLIGVP, then how MOBILE will be coded in the same manner?

- (a) YLNVLR (b) YLNVOR (c) YLNUOR
(d) YLMVOR

51). Direction: The question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

Amongst five people - C, D, E, F and G each have different weights.

Who is the second heaviest among all persons?

I. D is the heaviest person. B is lighter than E and G.E is the third lightest person.

II. F is heavier than G. Only two persons are lighter than G.

(a) Data in statement I alone is sufficient to answer the question, while the Data in statement II alone is not sufficient to answer the question.

(b) Data in statement II alone is sufficient to answer the question, while the Data in statement I alone is not sufficient to answer the question.

(c) Data either in Statement I alone or in statement II alone is sufficient to answer the question.

(d) Data in both the Statements I and II together is not sufficient to answer the question.

52). A+B means A is mother of B.

A-B means A is sister of B.

A÷B means A is daughter of B.

AxB means A is father of B.

$P \times Q - R \div S + T$

How P is related to T?

(a) Uncle (b) Brother (c) Mother (d) Father

53). A question and three statements labelled (I), (II) and (III) are given. You have to decide which statement(s) is/are sufficient to answer the question.

Question: What is the number of students in science stream?

Statements:

I. Class teacher remembers that the number of students is between 25 and 37

II. Principal remembers that the number is multiple of 9 and an even number.

III. Monitor of the class remembers that number of students is a perfect square.

(a) Statement I and II together are sufficient.

(b) Statement II and III together are sufficient.

(c) Statement I and II or I and III together are sufficient.

(d) Both I, II and III together are sufficient.

54). A question and three statements labelled (I), (II) and (III) are given. You have to decide which statement(s) is/are sufficient to answer the question.

Question: What is the average weight of A, B, C and D?

Statements:

I. Weight of B is 18 kg more than A and 20 kg more than C. Weight of D is 40 kg which is 10 kg

less than C.

II. Average weight of B and C is 60kg. A's weight is 12 kg more than D's weight.

(a) Only statement I is sufficient.

(b) Statement I and II together are sufficient.

(c) Data is not sufficient. (d) Only II is sufficient.

Direction: Each of the questions below consist a question following two statements numbered I and II. You have to decide whether the data provided in the statements are sufficient to answer the question. Study the data carefully and answer the questions accordingly.

55).

Six people are sitting around a triangle table. Three of them sit at the corners facing outside and three are sitting on the sides facing inside. Who sits third to the right of H?

I. S is not sitting near J. H is not facing outside. N sits second to the right of L.

II. More than two people sit between L and H. One person sits between J and H. U sits third to the right of J.

(a) The data in statement I alone is sufficient to answer the question, while data in statement II alone is not sufficient to answer the question.

(b) The data in statement II alone is sufficient to answer the question, while data in statement I alone is not sufficient to answer the question.

(c) The data in statement I alone or in statement II is sufficient to answer the question.

(d) The data in both statements I and statement II together are necessary to answer the question.

56). At what percentage rate compound interest compounded annually for a sum of Rs. 40,000, will amount to Rs. 44,100 in two years?

(a) 5 (b) 2 (c) 4 (d) 7.5

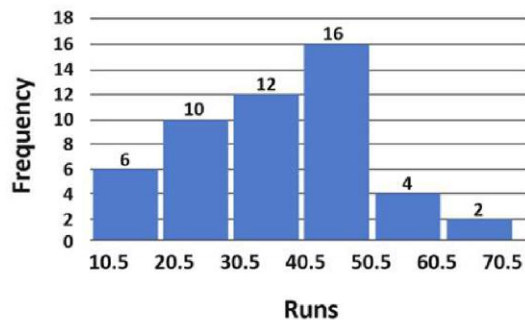
57). The height of a right circular cone is 35 cm and the area of its curved surface is four times the area of its base. What is the volume of the cone (in m^3 and correct up to three decimal places)?

(a) 3.316 (b) 2.994 (c) 2.625 (d) 3.384

58). What is the HCF of $\frac{4}{5}, \frac{6}{8}, \frac{8}{25}$?

(a) $\frac{1}{100}$ (b) $\frac{1}{5}$ (c) $\frac{1}{50}$ (d) $\frac{1}{200}$

59). The given histogram represents the frequency distribution of average runs scored by 50 selected players from a district in a local cricket tournament.



How many players scored more than 30.5 on average?

- (a) 28 (b) 34 (c) 12 (d) 16

- 60). While tabulation of marks scored in an examination by the students of a class, by mistake the marks scored by one student got recorded as 93 in place of 63, and thereby the average marks increased by 0.5. What was the number of students in the class?

- (a) 60 (b) 20 (c) 15 (d) 30

- 61). If each side of an equilateral triangle is 12 cm, then its altitude is equal to :

- (a) $6\sqrt{3}$ cm (b) $3\sqrt{6}$ cm (c) $6\sqrt{2}$ cm (d) $3\sqrt{2}$ cm

- 62). A chord of the larger among two concentric circles is of length 10 cm and it is tangent to the smaller circle. What is the area (in cm^2) of the portion between the two circles?

- (a) 10π (b) 25π (c) 5π (d) $\frac{5\pi}{2}$

- 63). What is the simplified value of:

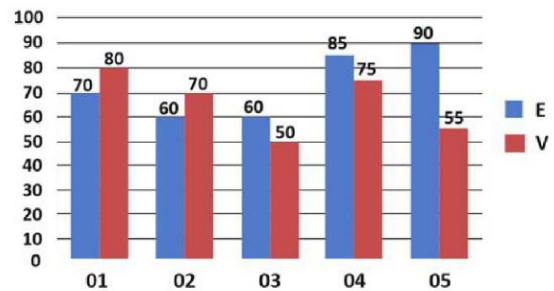
$$7\frac{1}{3} \div 2\frac{1}{2} \text{ of } 1\frac{3}{5} - \left(\frac{3}{8} + \frac{1}{7} \times 1\frac{3}{4}\right) - \frac{5}{24}$$

- (a) 1 (b) 2 (c) $\frac{1}{24}$ (d) $\frac{1}{12}$

- 64). The given bar chart represents the average marks obtained in English (E) and vernacular (V) by the students of five districts D1, D2, D3, D4, D5 in a state at the secondary level examination of a particular year. (Marks secured out of a total of 100).

What is the average percentage of marks in English of the five districts?

Average Marks in Exam



- (a) 73% (b) 67% (c) 75% (d) 68%

- 65). $(4x^3y - 6x^2y^2 + 4xy^3 - y^4)$ can be expressed as:

- (a) $(x + y)^4 - x^4$ (b) $(x + y)^4 - y^4$ (c) $(x - y)^4 - x^4$
(d) $x^4 - (x - y)^4$

- 66). 4 boys from school A and 6 boys from school B together can set up an exhibition in 5 days. While 5 boys from school A and 10 boys from school C together can do in 4 days or 3 boys from school B and 4 boys from school C together can do in 10 days. Then how many boys from school A can set up the exhibition in one day?

- (a) 60 (b) 40 (c) 20 (d) 80

- 67). After allowing a 10% discount on the marked price of an article, a dealer makes a profit of 5%. What is the marked price, if the cost price of the article is Rs.300?

- (a) Rs. 400 (b) Rs. 320 (c) Rs. 375 (d) Rs. 350

- 68). $(320 + 342 + 530 + 915) \div (20 + 22 - x + 18) = 43$, then the value of x is:

- (a) 15 (b) 11 (c) 26 (d) 23

- 69). Which is the largest six-digit number, which when divided by 12, 15, 20, 24 and 30, leaves the remainders 8, 11, 16, 20 and 26 respectively?

- (a) 999956 (b) 999982 (c) 999960 (d) 999964

- 70). What is $(0.08\% \text{ of } 0.008\% \text{ of } 8)^{1/9}$?

- (a) 0.2 (b) 0.08 (c) 0.8 (d) 0.64

- 71). An article was sold for Rs. 98,496 after providing three successive discounts of 10%, 5% and 4% respectively on the marked price. What was the marked price?

- (a) Rs. 1,20,000 (b) Rs. 1,10,700 (c) Rs. 1,20,200
(d) Rs. 1,20,500

- 72). If $0 \leq \theta \leq 90^\circ$, and $\sec^{107} \theta + \cos^{107} \theta = 2$, then, $(\sec \theta + \cos \theta)$ is equal to :

- (a) 2 (b) 1 (c) $\frac{1}{2}$ (d) 2^{-107}

73). If $0 \leq \theta \leq 90^\circ$, and $\sin(2\theta + 50^\circ) = \cos(4\theta + 16^\circ)$, then what is the value of θ (in degrees)?

- (a) 10° (b) 8° (c) 4° (d) 12°

74). A cylinder 84 cm long is made of steel. Its external and internal diameters are 10 cm and 8 cm respectively. What is the volume of the steel in the cylinder (in 10^{-3} m^3 and correct up to three decimal places)?

- (a) 2.112 (b) 9.504 (c) 2.373 (d) 4.752

75). If 10 men can complete a piece of work in 12 days by working 7 hours a day, then in how many days can 14 men do the same work by working 6 hours a day?

- (a) 15 (b) 16 (c) 10 (d) 12

76). In a $\triangle ABC$, angle $BAC = 90^\circ$. If $BC = 25 \text{ cm}$, then what is the length of the median AD ?

- (a) 10 cm (b) 12.5 cm (c) 14.5 cm (d) 24 cm

77). I purchase 100 kg of tea and sell it for a profit to the extent of what I would have paid for 40 kg. What is my profit percentage?

- (a) 30% (b) 20% (c) 25% (d) 40%

78). The two parallel sides of a trapezium are 27 cm and 13 cm respectively. If the height of the trapezium is 8 cm. then what is its area in m^2 ?

- (a) 0.032 (b) 0.056 (c) 0.016 (d) 0.32

79). The average run rate of a cricket team during the first 20 overs is 4.5. What should be the asking rate per over for the next 30 overs, if it has to chase a target of 282 runs in total?

- (a) 6.3 (b) 6.0 (c) 6.4 (d) 6.8

80). A wheel has diameter 84 cm, then how far does the wheel go (in metres) in 16 revolutions? (Take $\pi = \frac{22}{7}$)

- (a) 42.24 (b) 21.12 (c) 36.28 (d) 27.48

81). How many classical dances are there in India?

- (a) Five (b) Six (c) Seven (d) Eight

82). Birju Maharaj is a leading exponent and torch-bearer of _____ dance form.

- (a) Kathakali (b) Sattriya (c) Lavani (d) Kathak

83). Which of the following dance is not related to central India?

- (a) Jawar Dance (b) Rouf Dance (c) Grida Dance (d) Matki Dance

84). Chak-Hao is the Black Rice of which state?

- (a) Assam (b) Nagaland (c) Sikkim (d) Manipur

85). Which of the given statement is wrong with respect to loamy soil?

- (a) It contains Sand and clay
(b) It is the worst topsoil for growing plants
(c) It has humus in it (d) It contains silt

86). Viticulture and pisciculture are related to which among the following respectively?

- (a) Cucumber, Silk farming (b) Grapes, Fish farming
(c) Pineapple, Cotton (d) Mangoes, Yak farming

87). What is the name of the only organic state of India?

- (a) Himachal Pradesh (b) Odisha (c) Sikkim (d) Manipur

88). Select the false statement regarding Kabir.

- (a) He was a disciple of Bhakti Saint 'Ramanuja'.
(b) He wanted to transform society through peace and harmony.
(c) He was born of a Brahmin widow.
(d) He was raised by a Muslim weaver

89). Select the wrong statement regarding Guru Gobind Singh?

- (a) He was the 11th Sikh Guru.
(b) He announced the end of personal Guruship.
(c) He named Adi Grantha as "Guru Grantha Sahib".
(d) He believed in equality of all religions.

90). The Llanos are the tropical grasslands found in Colombia and which country?

- (a) Ecuador (b) Peru (c) Argentina (d) Venezuela

91). Dasht-e Margo and Dasht-e Khash deserts are located in which country?

- (a) Iran (b) Kyrgyzstan (c) Afghanistan (d) Syria

92). How many times Pandit Ravi Shankar has received the Grammy Award?

- (a) Three (b) Two (c) Four (d) One

93). Which of the following personalities has received the Pulitzer Prize in the journalism category?

- (a) Gobind Behari Lal (b) Jhumpa Lahiri
(c) Geeta Anand (d) Siddhartha Mukherjee

94). Which of the following is the active category of the Ramon Magsaysay Award?

- (a) Government Service (b) Public Service
(c) Community Leadership (d) Emergent Leadership

95). Venture capital is ____

- (a) A type of financing that investors provide to startup companies and small businesses that are believed to have long-term growth potential.
(b) Loan given to public sector
(c) to provide Collateral Lending to SHGs
(d) To give loan to big corporates

96). Choose the incorrect match

- (a) Monetary Policy - RBI (b) Fiscal Policy - RBI
(c) Plastic Money - Debit card
(d) Proper Money - Indian rupee

97). Which of the following statements is incorrect about NABARD ?

- (a) NABARD was established in 12 July 1982
(b) It's headquarters are in Mumbai
(c) It was established under the Seventh Five-year plan
(d) It provides credit facility for the promotion and development of agriculture

98). Which country has recently banned the International Criminal Court?

- (a) Israel (b) China (c) Japan (d) America

99). Recently RBI has reduced the repo rate by how much percentage?

- (a) 0.55% (b) 0.15% (c) 0.25% (d) 0.10%

100). Which Port is situated at the head of VembanadKayal and popularly known as the 'Queen of the Arabian Sea'?

- (a) Chennai Port (b) Kolkata Port (c) Kochin Port
(d) Tuticorin Port