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RRB NTPC

TEST SERIES

DATE- __/__/__

DAY- _____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 28

QUESTION- 100

MARKS- 100

NEGATIVE MARK- 1/3

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 1/3 MARKS WILL BE DEDUCTED FOR EACH WRONG ANSWER.



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Total: 100 Que.

RRB NTPC Set 28

Time: 90 Min.

RRB NTPC CBT I

- 1). 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

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

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

- 3). 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?

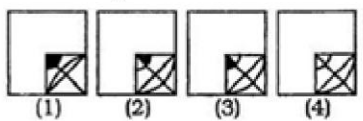
(a) East (b) South (c) North (d) West

- 4). 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)

- 5). 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

- 6). 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

- 7). Deepu started his journey from A and moves 2 km towards South, then he turns right and moves $\frac{1}{2}$ 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

- 8). 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

- 9). 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

10). 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

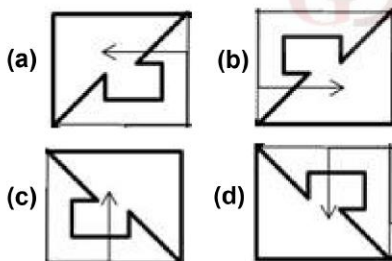
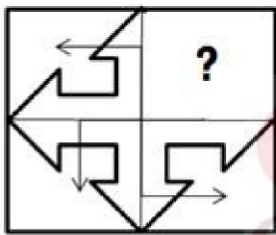
11). A series is given with one term missing.
Select the correct alternative from the given ones that will complete the series.
AZ, GT, MN, SH, ?

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

12). 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

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



14). 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

15). 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

16). 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

17). 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

18). 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

19). 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

20). 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

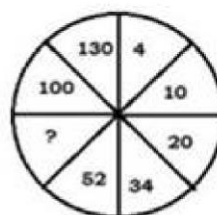
21). Select the option in which Figure-X is embedded (Rotation is not allowed).



22). 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

23). 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

- 24). 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

- 25). 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

- 26). 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.

- 27). 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

- 28). 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.

- 29). 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.

- 30).

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.

31). Kamal can do a work in 15 days. Bimal is 50% more efficient than Kamal in doing the work. In how many days will Bimal do that work?

(a) 14 days (b) 12 days (c) 10 days

(d) $10\frac{1}{2}$ days

32). A shopkeeper mixed two varieties of rice at Rs. 20/kg and Rs. 30/kg in the ratio 2 : 3 and sell the mixture at 10% profit. Find the price per kg at which he sold the mixture?

(a) Rs. 26 (b) Rs. 28.8 (c) Rs. 28 (d) Rs. 28.6

33). A jar contains a mixture of two liquids A and B in the ratio 4 : 1. When 10 litre of the mixture is replaced with liquid B, the ratio becomes 2 : 3. The volume of liquid A present in the jar earlier was:

(a) 20 litre (b) 10 litre (c) 16 litre (d) 15 litre

34). A can do a work in 18 days, B in 9 days and C in 6 days. A and B start working together and after 2 days C joins them. In how many days will the job be completed?

(a) 4.33 days (b) 4 days (c) 4.66 days

(d) 5 days

35). The sum of money which becomes Rs.2420 at 10% rate of compound interest after two years is

(a) Rs.2000 (b) Rs.1000 (c) Rs.2500

(d) Rs.1500

36). A sum of money is paid back in two annual instalments of Rs. 17, 640 each, allowing 5% compound interest compounded annually. The sum borrowed was how much?

(a) Rs. 32,800 (b) Rs. 32,200 (c) Rs. 32,000

(d) Rs. 32,400

37). How many seconds will a 120 meter long train running at the rate of 36 km/hr take to cross a bridge of 360 metres in length?

(a) 48 sec (b) 40 sec (c) 46 sec (d) 36 sec

38). There are 14 male employees and 12 female employees in a department of an organization. In how many ways can a male and a female employee be chosen from the department to represent the department in the employees union meeting?

(a) 168 (b) 20 (c) 145 (d) 180

39). If $2A = 3B = 5C$, then what is $A : B : C$?

(a) 2 : 3 : 5 (b) 5 : 3 : 2 (c) 6 : 10 : 15

(d) 15 : 10 : 6

40). A person sold a book for Rs 21 and got a loss percentage which was numerically equal to the cost price. What is the cost price (in Rs) of the book?

(a) 30 (b) 70 (c) Both 30 and 70

(d) cannot be determined

41). One third of a certain journey is covered at the speed of 80 km/hr, one fourth of the journey at the speed of 50 km/hr and the rest at the speed of 100 km/hr. What will be the average speed (in Km/hr) for the whole journey?

(a) 75 (b) 67 (c) 66.66 (d) 76.66

42). The average of 50 results was calculated as 30 but later it was found that while calculating, 73 was taken as 33 by mistake, then what will be the correct average?

(a) 29.2 (b) 30.8 (c) 31.6 (d) 34

43). The average of marks obtained by A and B is 15 less than that of average marks obtained by B and C. If the marks obtained by C are 65, then what are the marks obtained by A?

(a) 35 (b) 50 (c) 65 (d) 80

44). $\frac{0.72 \times 0.72 \times 0.72 - 0.39 \times 0.39 \times 0.39}{0.72 \times 0.72 + 0.72 \times 0.39 + 0.39 \times 0.39}$ is equal to

(a) 0.39 (b) 0.36 (c) 0.33 (d) 0.45

45). If a train runs at 60 km/h, it reaches its destination 15 minutes late. But, if it runs at 80 km/h, it is late by 7 minutes only. The Right time for the train to cover its journey is:

(a) 18 minutes (b) 17 minutes (c) 20 minutes

(d) 21 minutes

46). Two numbers are in the ratio 4:5. If their HCF is 16, then the sum of these two numbers is:

- (a) 144 (b) 124 (c) 160 (d) 150

47). What is the value of $13 \div \{4 \text{ of } 2 - 3 + 4 \times (6 - 4)\}$?

- (a) $1/3$ (b) 0 (c) 1.3 (d) 1

48). 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

49). If $60\% \text{ of } (x - y) = 45\% (x + y)$ and $y = k\%$ of x , then 21% of k is equal to:

- (a) 7 (b) 1 (c) 6 (d) 3

50). If A's income is 40% of B's income and B's income is 24% more than C's income, then by what percentage is C's income more than A's income? (Your answer should be correct to one decimal place.)

- (a) 104.2 (b) 75.6 (c) 101.6 (d) 50.4

51). If $x + y + z = 10$ and $xy + yz + zx = 15$, then find the value of $x^3 + y^3 + z^3 - 3xyz$.

- (a) 660 (b) 525 (c) 550 (d) 575

52). If $x + 1/x = 7$, then find the value of $x^2 - 1/x^2$

- (a) 47 (b) 45 (c) $7\sqrt{47}$ (d) $21\sqrt{5}$

53). What is the compound interest on Rs.5000 in 2 years at the rate of 20% per annum? (interest compounded half yearly)

- (a) Rs.2340.50 (b) Rs.2275.50 (c) Rs.2290.50 (d) Rs.2320.50

54). Rahul scored 66.66% of marks in 1st semester. He scored 'x' marks in 2nd semester and 77.77% marks in 3rd semester. There were six subject in each semester and maximum marks of each subject were 150. The overall percentage obtained by Rahul in all the three semesters together was 75% . Find the value of x.

- (a) 725 (b) 805 (c) 755 (d) 780

Direction: The given line graph represents the revenue trends (in Rs. Crores) of a firm from the sale of three products B, C and D in 6 years from 2014 – 2019. Study the line graph carefully and answer the question that follows:



55). The number of years, in which the revenue of the company from the sale of product C is more than the average revenue from the sale of product B over six years, is:

- (a) 2 (b) 3 (c) 4 (d) 5

56). What is the average revenue per annum of the company over 6 years?

- (a) Rs. 81.67 Crores (b) Rs. 83.33 Crores (c) Rs. 83.67 Crores (d) Rs. 82.33 Crores

57). Find the value of x, if $21^{\sqrt{x}} + 20^{\sqrt{x}} = 29^{\sqrt{x}}$.

- (a) 2 (b) 3 (c) 4 (d) 0

58). If one-fifth of one-fourth of a number is 35, then what is seven-eighth of that number?

- (a) 624.5 (b) 612.5 (c) 723.4 (d) 715

59). A single discount equivalent to three successive discounts of 8% , 15% , and 12% is:

- (a) 17.5% (b) 68.816% (c) 35% (d) 31.184%

60). The ratio of two numbers is $7 : 13$ and their HCF is 8. Their LCM is

- (a) 628 (b) 782 (c) 872 (d) 728

61). QutubudinAibak, the first ruler of Delhi Sultanate, had constructed QutubMinar around-

- (a) 1199 (b) 1299 (c) 1399 (d) 1499

62). The FRBM (Fiscal Responsibility and Budget Management Act) rules mandate how

- (a) five (b) four (c) six (d) two

63). Sound and light waves both_____.

- (a) have similar wavelength
(b) have properties of wavelength
(c) Travel as longitudinal waves
(d) Travel through vacuum

64). A vitamin requires cobalt for its activity. The vitamin is

- (a) Vitamin B₁₂ (b) Vitamin D (c) Vitamin B₂
(d) Vitamin A

65). 'Fundamental Rights' are:

- (a) Justiciable (b) non-justiciable (c) Flexible
(d) Rigid

66). Which soil has high pH?

- (a) Black Soils (b) Arid Soils (c) Laterite Soils
(d) Saline Soils

67). Who administers the Oath to the Governor?

- (a) President (b) Chief Minister
(c) Chief Justice of High Court
(d) Outgoing Governor of the state

68). Government of India Act, 1858, was passed during the tenure of which of the following Governor Generals of India?

- (a) Lord Curzon (b) Lord Chelmsford
(c) Lord Irwin (d) Lord Canning

69). Which of the following international organizations has released its latest report on "South Asia Economic Focus"?

- (a) International Mutual Fund
(b) Asian Development Bank
(c) European Bank for Reconstruction and Development
(d) World Bank

70). Which one of the following is not related to centre-state relations?

- (a) Sarkaria Commission
(b) Rajmanner Commission
(c) Puncchi Commission
(d) Kasturirangan Committee

71). 'Halwa Ceremony' is related to which event in the Indian Parliament?

- (a) New session of Parliament
(b) Joint session of Parliament

(c) Printing of budget documents

(d) All of the above

72). The Reserve Bank of India (RBI) is the main authority for deciding the monetary policy of India. Which of the following Monetary Policy instruments is/are used by the RBI?

- 1) Repo Rate
2) Liquidity Adjustment Facility
3) Market Stabilization Scheme (MSS)
4) Open Market Operations

Select the correct answer using the codes below:

- (a) 2 only (b) 2, 3 and 4 only (c) 1, 2 and 4 only
(d) 1, 2, 3 and 4

73). The Vice-President of India acts as Acting President, when:

- (a) the office of the President is vacant due to his death
(b) the office of the President is vacant due to his resignation
(c) the office of the President is vacant due to his removal
(d) All of the above

74). The president exercises executive power through:

- (a) Prime Minister
(b) Council of Ministers headed by Prime Minister
(c) Parliament (d) Vice-President

75). Environment Pollution Control Authority (EPCA) was notified under which of the following Acts?

- (a) Air (Prevention and Control of Pollution) Act, 1981
(b) Environmental Protection Act, 1986
(c) Water (Prevention and Control of Pollution) Act, 1974
(d) National Green Tribunal Act, 2010

76). The genetic material of a body is constituted in DNA. Where is this DNA found in a human cell?

- (a) Ribosomes (b) Cell Membrane (c) Nucleus
(d) Cytoplasm

77). Which of the following is a non-constitutional body in India?

- (a) National commission for Scheduled castes
- (b) National commission for Scheduled Tribes
- (c) National Human Rights Commission
- (d) Election Commission

78). Who appoints Advocate General of State in India?

- (a) Governor of State (b) Chief Minister of State
- (c) Law Minister of State (d) High Court

79). Income tax of India for any particular individual can be described by which of the following taxation nature?

- (a) Proportionate taxation (b) Progressive taxation
- (c) Regressive taxation (d) Degressive taxation

80). The Articles 245-255 generally deals with which centre-state relations?

- (a) Legislative (b) Administrative (c) Financial
- (d) Political

81). Which of the following Governor Generals of India has been regarded as the maker of modern India?

- (a) Lord William Bentinck
- (b) The Earl of Dalhousie (c) Henry Harding
- (d) The Lord Auckland

82). The 102nd constitutional amendment act, 2018, was related to

- (a) providing 10% reservation to economically weaker section
- (b) a Constitutional Status to National Commission for Backward Classes
- (c) a Constitutional Status to National Commission for SC
- (d) a Constitutional Status to National Commission for ST

83). Which type of Citizenship is provided by the Constitution of India?

- (a) Single citizenship (b) Regional citizenship
- (c) Dual citizenship (d) Temporary citizenship

84). The idea of non-cooperation movement during freedom struggle did not envisage:

- (a) the boycott of civil services.
- (b) the boycott of foreign goods.
- (c) popular violence
- (d) the surrender of British titles.

85). The ambitious information technology project launched by Coal Mines Provident Fund Organization is -

- (a) Sunidhi Project (b) Suvidha Project
- (c) Samridhi Project (d) Samidha Project

86). Which amongst the following foreign travellers didn't visit the Vijaynagar Kingdom?

- (a) Ibn Batuta (b) Nicolo de Conti
- (c) Abdur Razak (d) Hiuen Tsang

87). Low salinity in equatorial regions is due to :

- (a) daily rainfall
- (b) high relative humidity & cloudy sky
- (c) doldrums (d) All of the above

88). What are Directive Principles of State Policy?

- (a) Principles that must be followed while making Chief Minister of State
- (b) Rules/Duties that must be followed by states' people while receiving their fundamental rights
- (c) Ideals that State should keep in mind while formulating policies & enacting laws
- (d) State's Policy for Supreme Court of India

89). 'Muktoshri' is a new variety of which crop?

- (a) Rice (b) Wheat (c) Mustard (d) Millet

90). Who has been appointed as the new Director General of the Border Roads Organisation (BRO)?

- (a) Rajesh Ranjan (b) Rajeev Chaudhary
- (c) Uday Banerjee (d) Ravish Shukla

91). How many Parts, Articles and Schedules were there in the original Indian Constitution?

- (a) 22 Parts, 395 Articles and 8 Schedules
- (b) 24 Parts, 450 Articles and 12 Schedules
- (c) 22 Parts, 390 Articles and 8 Schedules
- (d) 24 Parts, 425 Articles and 12 Schedules

92). Which Constitutional Amendment bifurcated the Combined National Commission for Scheduled Castes and Scheduled Tribes into two separate bodies?

- (a) 42nd Amendment (b) 44th Amendment
(c) 89th Amendment (d) 93rd Amendment

93). Which department prepares the Economic Survey?

- (a) Department of Revenue
(b) Department of Expenditure
(c) Department of Economic Affairs
(d) None of the above

94). In India, which two Indian states are connected with "National Waterway 5"?

- (a) Karnataka and Kerala
(b) Odisha and West Bengal
(c) Andhra Pradesh and Telangana
(d) Haryana and Himachal Pradesh

95). According to a report by India Brand Equity Foundation (IBEF), by which year India will become the world's second largest solar manufacturer?

- (a) 2025 (b) 2026 (c) 2027 (d) 2030

96). Match List I with List II and select the correct answer by using the codes given below the lists:

List 1

- A) 04 February
B) 10 February
C) 30 January
D) 28 February

List 2

- 1) World Pulses Day

- 2) National Science Day
3) World Cancer Day '
4) World Leprosy Day

Codes:

- (a) A-1 B-2 C-4 D-3 (b) A-3 B-1 C-4 D-2
(c) A-1 B-2 C-3 D-4 (d) A-3 B-1 C-2 D-4

97). _____ is also known as controlled economy or command economy.

- (a) Market economy (b) Planned economy
(c) Mixed economy (d) None of the above

98). Which of the following components of the Indian constitution are also envisaged in the Universal Declaration of Human Rights?

1. Fundamental Rights
2. Directive Principle of State Policy
3. Fundamental Duties

Select the correct answer using the codes given below:

- (a) 1, 2 and 3 (b) 1 and 2 (c) 1 and 3
(d) 2 and 3

99). Parliament session begins with

- (a) a meeting between the President, the Council of Ministers and the Leader of the Opposition
(b) an address from the Speaker of the Lok Sabha
(c) President's Joint Addresses in both Houses
(d) swearing-in by all new members of Parliament

100). Under IPC, Criminal Conspiracy is covered in

- (a) Section 115 (b) Section 120
(c) Section 120A (d) Section 121