

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 05

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 05 English
Language

Time: 90 Min.

Group D

1). The hard outer layer of pollen grain called the exine is made up of _____ which is one of the most resistant organic materials known.

- (a) Calcium pectate (b) Calcium oxalate
(c) Sporopollenin (d) Callose

2). A mixture of DNA fragments of various lengths is provided to a person. That person is asked to use only short fragments from the given mixture for an experiment. What should the person do in order to obtain only the short fragments?

- (a) The person should perform PCR.
(b) The person should perform Agarose Gel Electrophoresis.
(c) The person should observe the mixture under the microscope and separate it manually.
(d) The person should use a bioreactor.

3). Select true and false

- I. Hepatitis -B is caused by a bacterium.
II. Genital herpes is a sexually transmitted disease and caused by virus
III. Vasectomy and Tubectomy are the sterilisation methods
IV. Cervical caps are reusable

- (a) T, T, F, F (b) T, T, T, F (c) F, F, F, T
(d) F, T, T, T

4). The anther is a four-sided (tetragonal) structure consisting of four _____ located at the corners, two in each lobe.

- (a) Megasporangia (b) Microsporangia
(c) Merosporangia (d) Meiosporangia

5). When the anther is young, a group of compactly arranged homogenous cells called the _____ tissue occupies the centre of each microsporangium.

- (a) Permanent (b) Complex (c) Sporogenous
(d) Simple

6). The innermost wall layer of microsporangium is the _____ which nourishes the developing

pollen grains.

- (a) Epidermis (b) Middle layer (c) Tapetum
(d) Endothecium

7). Pollen grains are well preserved as fossils because of the presence of

- (a) Callose (b) Sporopollenin
(c) Exine sculpturing (d) Intine

8). The inner wall of the pollen grain called the intine is a thin and continuous layer made up of

- (a) Cellulose (b) Pectin (c) Algin
(d) Both A and B

9). About which day of the cycle does rapid LH secretion takes place.

- (a) 5th Day (b) 11th Day (c) 14th Day
(d) 20th Day

10). In a double bond connecting two atoms, there is a sharing of

- (a) 7 electrons (b) 8 electrons (c) 4 electrons
(d) 3 electrons

11). At 273K and 10 bar the Langmuir adsorption of as gas on a solid surface gave the fraction of surface coverage as 0.01. The Langmuir adsorption isotherm constant _____ bar⁻¹

¹(Give the answer to the third decimal place)

- (a) 0.0010 bar⁻¹ (b) 0.0001 bar⁻¹ (c) 0.0110 bar⁻¹
(d) 0.0011 bar⁻¹

12). The dissociative chemisorptions of X₂ (g) on a metal surface follows Langmuir adsorption isotherm. The ratio of the rate constant of the adsorption and desorption processes is 9 atm⁻¹. The fractional surface coverage of X(adsorbed) at 1.0 atm pressure is:

- (a) 0.75 (b) 0.05 (c) 0.50 (d) 1.75

13). Consider the case of SF₆. Let the smallest F-S-F angle be X. What is X/30?

- (a) 9 (b) 6 (c) 3 (d) 4

14). The following metal ion activates many enzymes, participates in the oxidation of glucose to produce ATP and with Na, is responsible for the transmission of nerve signals.

- (a) 161.8 A^3 (b) 181.8 A^3 (c) 381.8 A^3
(d) 981.8 A^3

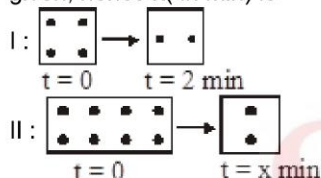
15). What will be the pH if the equivalent conductance of 0.05 M an acid, HA, is $6 \text{ S cm}^2 \text{ eq}^{-1}$ at 25°C and the $\lambda_\infty = 300 \text{ S cm}^2 \text{ eq}^{-1}$?

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

16). An electrolysis of a oxytungsten complex ion using 1.10 A for 40 min produces 0.838 g of tungsten. What is the charge on tungsten in the material? (Atomic weight : $W = 184$)

- (a) 6 (b) 3 (c) 5 (d) 1

17). For the zeroth order reaction, sets I and II are given, hence x (in min) is



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

18). When a glass rod rubbed with silk is brought near to a plastic rod that was rubbed with fur, they

- (a) Neither attract nor repel each other
(b) Attract each other (c) Repel each other
(d) Both become positively charged

19). According to quantisation of charge

- (a) Electric charges cannot be added
(b) Electric charges can be destroyed
(c) Electric charge is always an integral multiple of e
(d) Electric charge will always be less than e

20). The law that governs the force between any two point charges is

- (a) Faraday's law (b) Ohm's law (c) Coulomb's law
(d) Gauss's law

21). A capacitor charged to 100 volt has 0.1 C of charge. when it is discharged, the energy will be

- (a) 4 J (b) 5 J (c) 6 J (d) 10 J

22). Mobility is defined as

- (a) Drift velocity per unit area
(b) Drift velocity per unit volume
(c) Drift velocity per unit electric field
(d) Drift velocity per unit mass

23). How does the resistivity of a metal change with increase in temperature?

- (a) Decreases with temperature
(b) Increases with temperature
(c) Remains unaffected
(d) First increases, then decreases

24). What is the net charge of an electric dipole?

- (a) $2q$ (b) $-2q$ (c) Zero (d) 1

25). How does decrease in temperature affect the resistivity of semiconductors?

- (a) Resistivity increases (b) Resistivity decreases
(c) No change in resistivity
(d) First decreases and then increases

26). In the following question, some statements followed by some conclusions are given. Taking the given statements to be true even if they seem to be at variance from commonly known facts, read all the conclusions and then decide which of the given conclusions logically follows the given statements.

Statement:

Comic books contain pictures.

Conclusions:

I. All book contain pictures.

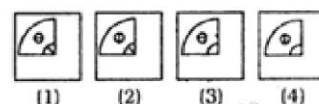
II. Books may or may not contain pictures.

III. Books other than the comic books do not contain pictures.

- (a) Only Conclusion I follow.
(b) Only Conclusion II follows.
(c) Both Conclusion I and II follow.
(d) Neither conclusions follows.

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

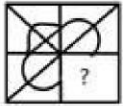
Question figure



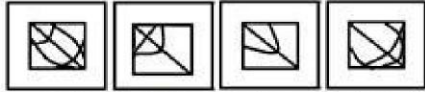
- (a) Figure (1) (b) Figure (2) (c) Figure (3)
(d) Figure (4)

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

Questions figures :



Answer figures :



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

- (a) Figure (a) (b) Figure (b) (c) Figure (c)
(d) Figure (d)

- 29). **Direction:** In the following question, a statement is given followed by two courses of action. Assuming everything given in the statement is true, decide which of the option logically worth pursuing.

Statement:

During a flight, the pilot found that one of the engines of the airplane is not working.

Courses of action:

- I. The pilot should try to land in the nearest airport as soon as possible and follow the instruction from air traffic control.
II. Crashland immediately and do not wait for any instructions as it will waste time.

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

- 30). Golu is son of Bhola. Sheetal is daughter of Golu. Chitra is daughter of Dilip and Dilip is brother of Bhola. How is Chitra related to Sheetal?

- (a) Sister (b) Mother (c) Aunt (d) Mother in law

- 31). Kavya's birthday is on Tuesday 4th July. On what day of the week will be Anika's Birthday in the same year, if Anika was born on 15th August?

- (a) Wednesday (b) Friday (c) Saturday
(d) Tuesday

- 32). In how many ways the letters of the word 'MOBILE' be arranged, so that, the vowel and consonants occupy alternate positions?

- (a) 56 (b) 20 (c) 90 (d) 72

- 33). In the question below, two statements are given, followed by two conclusions. You have to consider the given statements as true, even if they are at variance from commonly known facts. From the given options, choose the one that provides the correct combination of conclusions that follow/ can be derived from the given statements.

Statement A: A green leaf doesn't resist turning red when autumn approaches.

Statement B: Likewise, humans must also not fight the law of the Universe.

Conclusions:

- I. Leaves turning red in autumn is the law of the Universe.
II. Humans are not that different from leaves.

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

- 34). **Statement:**

It is found that the computer of one of the top officials in the prime minister's office is hacked. Which of the following substantiates the given statement?

- I. The government may stop providing computers to top officials.
II. The government may order an immediate change of security features on all computers used by top officials.
III. The official concerned may be arrested.

- (a) Only (I) (b) Only (II) and (I) (c) Only (III)
(d) Only (II)

- 35). A+B means A is the sister of B. A×B means A is the brother of B. A÷B means A is the father of B. A±B means A is the mother of B. Which of the following expression represents P is sister of Q?

- (a) $P \pm R + Q$ (b) $P \times R + Q$ (c) $P + R \pm Q$ (d) $P + R + Q$

- 36). A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

15, 35, 63, ?, 143, 195

- (a) 99 (b) 77 (c) 85 (d) 98

- 37). Which letter will replace the question mark (?) in the following series?

G, I, F, K, ?, O, B

- (a) D (b) N (c) T (d) L

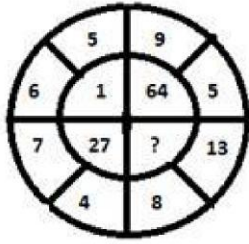
- 38). Point B is in the east of Point C at 30m. Point C is in the north of Point D at 25m. Point D is in the west of Point E at 50m. Find the shortest approximate distance between C and E, and also find the direction of E with respect to B.

- (a) 56m, south-east (b) 60m, south-east
(c) 65m, south-west (d) 70m, south-west

- 39). In a certain code language, LARVAE is coded as 15-1-9-5-1-2. How will INSECT be coded as in that language?

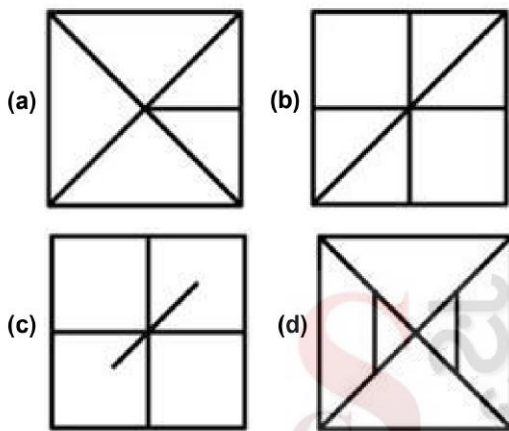
- (a) 3-13-8-2-24-7 (b) 18-13-8-2-24-7
(c) 3-13-8-22-24-7 (d) 9-13-8-22-24-7

- 40). In the following question, select the missing number from the given alternatives.

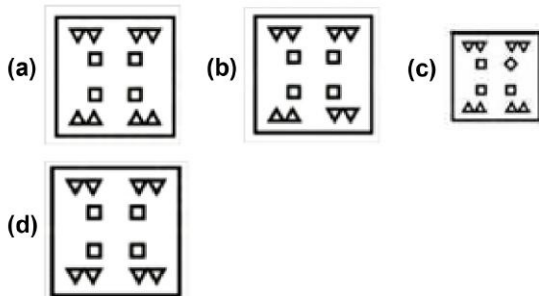
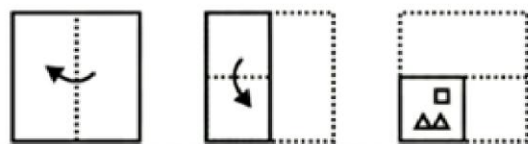


- (a) 216 (b) 125 (c) 36 (d) 343

- 41). Select the option in which the given figure is embedded. (Rotation is not allowed)



- 42). A paper is folded and cut as shown below. How will it appear when unfolded?



- 43). Five phones, H, M, R, T and V are kept one above the other not necessarily in the same order. The number of phones above T is the same as the number of phones below V. R is just above H. V is at the bottom. There are two phones between M and V. Which of the following phones are above R?

- (a) M and T (b) R and I (c) M and V (d) M and H

- 44). Three statements are given, followed by three conclusions numbered 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:

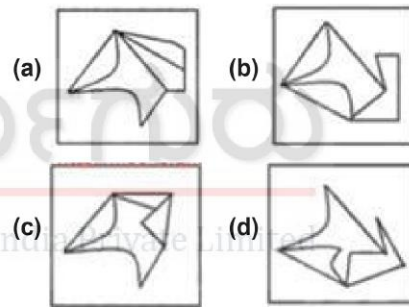
- I. All markers are pens.
II. No pen is pencil.
III. Some pens are sharpeners.

Conclusions:

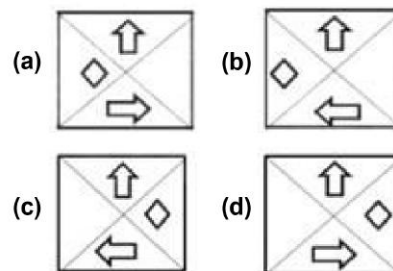
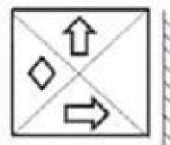
- I. Some pens are markers.
II. No marker is pencil.
III. No marker is sharpener.

- (a) Conclusions I and II follow
(b) Conclusions II and III follow.
(c) Either conclusion I or II follow.
(d) Conclusions I and III follow

- 45). Select the option in which the given figure is embedded. (Rotation is not allowed)



- 46). Choose the option that most closely resembles the mirror image of the given Figure when mirror is placed at right side.



- 47). In the following question, select the related word from the given alternatives.
Ink : Pen :: Blood : ?

- (a) Donation (b) Vein (c) Accident (d) Doctor

- 48). Select the option that is related to the third term in the same way as the second term is related to the first term.

House : Kitchen :: Plant : ?

(a) Roots (b) Leaves (c) Flower (d) Stigma

- 49). 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 it 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: "If you work hard, you will pass the examination".

Assumptions:

I. You will not pass the examination.

II. To pass, you must work hard.

- (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.

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

13, 17, 16, 14, 19, 11, 22, ?

(a) 9 (b) 8 (c) 7 (d) 10

- 51). In a certain code language, 'SAT' is written as '42' and 'PES' is written as '42'. What is the code for 'AZC' in that code language?

(a) 32 (b) 34 (c) 42 (d) 44

- 52). A question and two statements labeled (I), (II) are given. You have to decide which statement(s) is/are sufficient to answer the question.

What is Guna's age?

I. Guna, Vinay and Keshav are all of the same age.

II. Sum of ages of Vinay, Keshav and Arjun is 32; also Arjun is as old as Vinay and Keshav together.

- (a) Statement II alone is sufficient.
(b) Both the statements together are needed.
(c) Either I or II alone are sufficient.
(d) Statement I alone is sufficient.

- 53). 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 it 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.

- 54). In a certain code language

'PSYCHOANALYSE' is written as '! @ # \$ % ^ & * < # @ >'. How will 'CANALS' be written in that code?

- (a) \$ & * < @ (b) # % * % < @ (c) \$ & * & # @
(d) @ # ^ & ^ %

- 55). Manish after walking 15 km towards east turns 135 degree in the clockwise direction and walks 17 km. How far is he from his starting position?

(a) 12 km (b) 8 km (c) 10 km (d) 9 km

- 56). Three successive discounts of 12%, 13% and 11% are equivalent to an approximate single discount of:

(a) 32% (b) 40 % (c) 42 % (d) 35 %

- 57). A and B can do a job in 10 days and 5 days, respectively. They worked together for two days, after which B was replaced by C and the work was finished in the next three days. How long will C alone take to finish 40% of the job?

(a) 15 days (b) 18 days (c) 10 days (d) 12 days

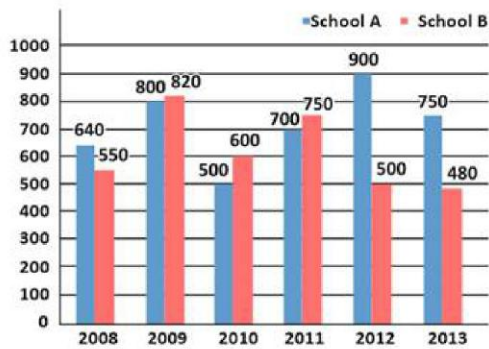
- 58). If $14331433 \times 1422 \times 1425$ is divided by 10, then what is the remainder?

(a) 9 (b) 0 (c) 3 (d) 8

- 59). A person sold an article at a loss of 16%. Had he sold it for ₹660 more, he would have gained 8%. If the article is sold at ₹3,080 then how much profit percentage is gained?

(a) 20% (b) 15% (c) 12% (d) 10%

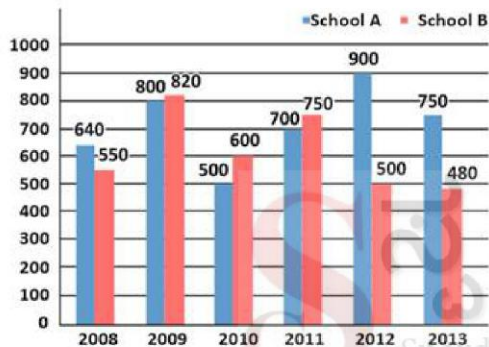
- 60). **Direction:** The given bar graph shows the number of students of two schools over a period of six years.



In the bar graph, in which year is the absolute difference of the students from schools A to B taken together, the maximum?

- (a) 2010 (b) 2013 (c) 2012 (d) 2011

- 61). **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 students taken for years the 2008, 2012, 2013 together from school A to the students taken for the years 2009, 2010, 2011 together from school B?

- (a) 217 : 229 (b) 118 : 251 (c) 229 : 217
(d) 251 : 118

- 62). A takes 2 hours 30 minutes more than B to walk 40 km. If A doubles his speed, then he can make it in 1 hour less than What is the average time taken by A and B to walk a 40 km distance?

- (a) 5 hours 45 minutes (b) 7 hours 15 minutes
(c) 5 hours 15 minutes (d) 6 hours

- 63). Two pipes A and B can fill a tank in 12 hours and 18 hours respectively. Both pipes are opened simultaneously. In how much time will the empty tank be filled completely?

- (a) 8 hours (b) 10 hours 24 minutes
(c) 9 hours 30 minutes (d) 7 hours 12 minutes

- 64). The perimeter of a square is half the perimeter of a rectangle. The perimeter of the square is 40 m. If its breadth is two-thirds of its length, then what is the area (in m²) of the rectangle?

- (a) 400 (b) 196 (c) 384 (d) 321

- 65). A, B and C started a business investing amounts of ₹13,750, ₹16,250 and ₹18,750, respectively. If B's share in the profit earned by them is ₹5,200. What is the difference in the profit (in ₹) earned by A and C?

- (a) 1,800 (b) 1,500 (c) 1,600 (d) 1,200

- 66). If $4(\operatorname{cosec} 257^\circ - \tan 233^\circ) - \cos 90^\circ + y \times \tan 266^\circ \times \tan 224^\circ = y/2$ then the value of y is:

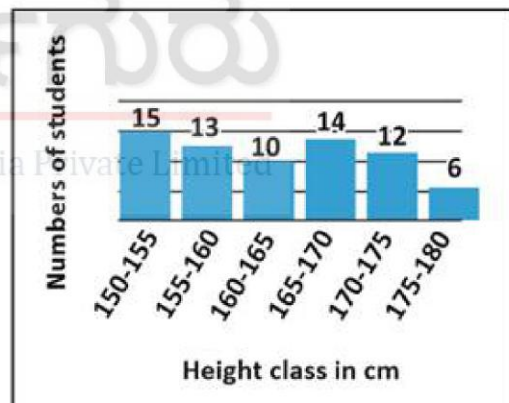
- (a) -4 (b) 8 (c) 4 (d) -8

- 67). A ladder leaning against a wall makes an angle θ with the horizontal ground such that $\tan \theta = \frac{12}{5}$.

If the height of the top of the ladder from the wall is 24 m, then what is the distance (in m) of the foot of the ladder from the wall?

- (a) 18 (b) 19.5 (c) 10 (d) 7.5

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



What is the percentage of students whose height is in the class interval 165-175? (correct to the nearest integer)

- (a) 34 (b) 25 (c) 39 (d) 37

- 69). The value of $\frac{40 + \frac{3}{4} \times 32}{37 + \frac{3}{4} \times (34 - 6)}$ is:

- (a) $-1\frac{3}{29}$ (b) $1\frac{9}{29}$ (c) $2\frac{3}{29}$ (d) $1\frac{3}{29}$

- 70). The average of twelve numbers is 39. The average of the last five numbers is 35, and that of the first four numbers is 40. The fifth number is 6 less than the sixth number and 5 more than the seventh number. The average of the sixth and seventh numbers is:

- (a) 47.5 (b) 44.5 (c) 39 (d) 50

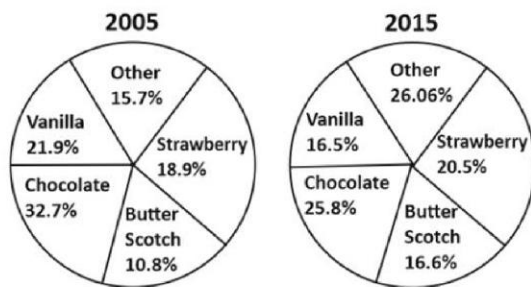
71). A person invested ₹12,000 on simple interest for 7 years to obtain a total amount of ₹20,400 on a certain annual rate of interest. What was the rate of interest to obtain the above amount?

- (a) 10% (b) 8% (c) 9% (d) 7%

72). Seven years ago, the ratio of the ages of A and B was 4: 5. Eight years hence, the ratio of the ages of A and B will be 9 : 10. What is the difference between their present ages in years?

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

73). **Direction:** The given pie chart represents the popularity of ice-cream flavours in the year 2015



In 2015, if the total sale of chocolate flavour is for ₹5,160 then the total sale (in ₹) for vanilla flavour is:

- (a) 4,100 (b) 5,160 (c) 4,120 (d) 3,300

74). A person was standing on a road near a mall. He was 1215 m away from the mall and able to see the top of the mall from the road in such a way that the top of a tree, which is in between him and the mall, was exactly in line of sight with

the top of the mall. The height of tree is 20 m and it is 60 m away from him. How tall (in m) is the mall?

- (a) 375 (b) 300 (c) 405 (d) 250

75). What is the sum of the digits of the least number which when divided by 15, 18 and 36 leaves the same remainder 9 in each case and is divisible by 11?

- (a) 16 (b) 17 (c) 15 (d) 18

76). If decreasing 110 by X% gives the same result as increasing 50 by x%, then x% of 650 is what percentage (correct to the nearest integer) more than (x - 10) % of 780?

- (a) 17% (b) 12% (c) 18% (d) 14 %

77). Pipes A and B can fill a tank in 16 hours and 24 hours respectively, whereas pipe C can empty the full tank in 40 hours. All the three pipes are opened together, but pipe C is closed after 10 hours. After

how many hours will the remaining part of the tank be filled?

- (a) 2 (b) $2\frac{1}{2}$ (c) 5 (d) $5\frac{1}{2}$

78). A is twice as good a workman as B, and together they finish a piece of work in 13 days. In how many days, will A alone finish the work?

- (a) 41 (b) $19\frac{1}{2}$ (c) $9\frac{1}{2}$ (d) 39

79). The value of

$$\frac{5.35 \times 5.35 \times 5.35 + 3.65 \times 3.65 \times 3.65}{53.5 \times 53.5 + 36.5 \times 36.5 - 53.5 \times 36.5}$$
 is:

- (a) 0.9 (b) 90 (c) 0.09 (d) 9

80). A train x running at 74 km/h crosses another train y running at 52 km/h in the opposite direction in 12 seconds. If the length of y is two-thirds that of x, then what is the length of y (in m)?

- (a) 252 (b) 200 (c) 168 (d) 210

81). Which Ministry has launched the Central Athlete Injury Management System (CAIMS) initiative?

- (a) Ministry of Earth Sciences
(b) Ministry of Communications
(c) Ministry of Health & Family Welfare
(d) Ministry of Youth Affairs and Sports

82). Mahabalipuram is pre-eminently testimony to which of the following civilization?

- (a) Pallavas (b) Satvahanas (c) Chandela
(d) Maurya

83). The Ajanta caves are situated _____ of Ellora.

- (a) 100 km North-East (b) 100 km North
(c) 100 km South (d) 100 km South-West

84). Who formulate fiscal policy in India?

- (a) Ministry of Personnel, Public Grievances and Pensions
(b) Ministry of Agriculture & Farmers Welfare
(c) Ministry of Finance
(d) Ministry of Commerce and Industry

85). What is the number of candidates that can be added to the Electronic Voting Machine by adding a maximum of 4 balloting units?

- (a) 08 (b) 16 (c) 32 (d) 64

86). 'Pankhida' is sung by the peasants of _____.
(a) Punjab (b) Assam (c) Manipur (d) Rajasthan

87). Which of the following dances is related to the tea tribe of Assam?
(a) Kathakali (b) Garba (c) Jhumur Dance
(d) Kalbeliya

88). BardoChham, in which the performers wear masks representing different animals, is the dance of which Indian state?
(a) Jammu and Kashmir (b) Assam
(c) Arunachal Pradesh (d) Jharkhand

89). When did Mahatma Gandhi die and who assassinated him?
(a) 30th January, Nathuram Vinayak Godse
(b) 20th January, Nathuram Vinayak Godse
(c) 30th January, Satvant Singh
(d) 29th January, Beant Singh

90). What involves securities trading, that is online buying and selling of shares and other financial instruments?
(a) E-Delivery (b) E-Trading
(c) E-Communication/E-Promotion
(d) E-Bidding/E-Auction

91). Who has been appointed as the new head of 'Roscosmos' by Russia recently?
(a) Lira Hartson (b) Yuri Borisov
(c) Dmitry Bakanov (d) None of these

92). In which city has the BIMSTEC Youth Summit 2025 started recently?
(a) Gandhinagar (b) Colombo (c) Kathmandu
(d) Mumbai

93). _____ is the currency that quickly and regularly moves between financial markets

(a) Hard Money (b) Soft Money (c) Hot Money
(d) Token Money

94). Choose the right statement regarding SEBI
(a) It's full form is Securities and Exchange Board of India
(b) It was established on 12 April 1980
(c) It was given Statutory Powers on 30 January 1992 through the SEBI Act, 1992
(d) It's headquarters are in Mumbai

95). Which of the following awards was designed by Savitri Bai Khanolkar?
(a) Padam Shri (b) Padam Vibhushan
(c) Param Vir Chakra (d) Bharat Ratna

96). Which of the following architecture style is not found in 'Fatehpur Sikri'?
(a) Persian (b) Central Asian (c) Indian
(d) Gothic

97). The person who sets-up his business is called an
(a) Intrapreneur (b) Ultrapreneur (c) Entrepreneur
(d) Interpreneur

98). Which of the following is not a winner of the Indira Gandhi Peace Prize?
(a) Parliamentarians for Global Action (b) UNESCO
(c) UNICEF
(d) Former Prime Minister Rajiv Gandhi (1991)

99). Choose the wrong statement with reference to the religious belief of Harappan people.
(a) They worshipped mother goddess
(b) They worshipped Shiva Pashupati
(c) They worshipped Vishnu
(d) They worshipped Trees and Animals

100). Which of the following member of drafting committee of Constitution substituted by N Madhav Rao?
(a) Dr. B.R. Ambedkar (b) K.M. Munshi
(c) D.P. Khaitan (d) B.L. Mittar