



Question Booklet

Recruitment for the post of Junior Technical Superintendent

Stream/Department: Physics & Computer Science and Engineering

Level-1 Test

Application No.	:	
Name of the Candidate	:	
Date of Test	:	26th November 2025

Instructions to Candidates:

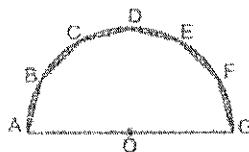
- The test booklet comprises 100 objective multiple-choice questions (MCQs).
- Candidates must record all responses exclusively on the OMR answer sheet supplied.
- **Each correct answer is awarded one mark, while 0.25 marks will be deducted for every incorrect response.**
- Answers must be marked using only **BLUE or BLACK ballpoint pens**.
- Ensure that the chosen option is clearly shaded in the **OMR sheet** as per the instructions provided on it. Incomplete or ambiguous markings may lead to rejection of the response.
- No additional sheets will be issued for rough work. Candidates may utilize the space provided within the question booklet for any rough calculations or notes.
- At the end of the examination, candidates must return both the OMR answer sheet and the question booklet to the invigilator. Failure to do so may result in disqualification.
- The total duration of the examination is **120** minutes.

Signature of the candidate

For rough work

	<p>QUESTIONS ON ARITHMETIC & NUMERICAL ABILITY, QUANTITATIVE APTITUDE, DATA INTERPRETATION, LOGICAL REASONING.</p>																									
1.	<p>The salaries A, B, C are in the ratio 2 : 3 : 5. If the increments of 15%, 10% and 20% are allowed respectively in their salaries, then what will be new ratio of their salaries?</p> <p>A. 3 : 3 : 10 B. 10 : 11 : 20 C. 23 : 33 : 60 D. Cannot be determined</p>																									
2.	<p>A and B entered into partnership with capitals in the ratio 4 : 5. After 3 months, A withdrew $\frac{1}{4}$ of his capital and B withdrew $\frac{1}{5}$ of his capital. The gain at the end of 10 months was Rs. 760. A's share in this profit is:</p> <p>A. Rs. 330 B. Rs. 360 C. Rs. 380 D. Rs. 430</p>																									
3.	<p>Study the following graph and answer the question that follows The graph shows the number of days required to produce a product X by using all three machines in series for four different companies.</p> <table border="1"> <caption>Data from the stacked bar chart</caption> <thead> <tr> <th>Company</th> <th>Machine 1 (Days)</th> <th>Machine 2 (Days)</th> <th>Machine 3 (Days)</th> <th>Total Days</th> </tr> </thead> <tbody> <tr> <td>Company 1</td> <td>10</td> <td>15</td> <td>5</td> <td>30</td> </tr> <tr> <td>Company 2</td> <td>20</td> <td>25</td> <td>5</td> <td>50</td> </tr> <tr> <td>Company 3</td> <td>10</td> <td>10</td> <td>15</td> <td>35</td> </tr> <tr> <td>Company 4</td> <td>5</td> <td>15</td> <td>5</td> <td>35</td> </tr> </tbody> </table> <p>A. 40 : 37 B. 37 : 40 C. 1 : 1 D. 40 : 43</p>	Company	Machine 1 (Days)	Machine 2 (Days)	Machine 3 (Days)	Total Days	Company 1	10	15	5	30	Company 2	20	25	5	50	Company 3	10	10	15	35	Company 4	5	15	5	35
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Company 4	5	15	5	35																						
4.	<p>The sum of the first 16 terms of an AP whose first term and third term are 5 and 15 respectively is</p> <p>A. 600 B. 765 C. 640 D. 680</p>																									
5.	<p>How many terms are there in the GP 5, 20, 80, 320, 20480?</p> <p>A. 5 B. 6 C. 8 D. 7</p>																									
6.	<p>If the fifth term of a GP is 81 and first term is 16, what will be the 4th term of the GP</p> <p>A. 36 B. 18 C. 54 D. 24</p>																									

7.	If 7 times the seventh term of an Arithmetic Progression (AP) is equal to 11 times its eleventh term, then the 18 th term of the AP will be A. 0 B. 1 C. 2 D. -1
8.	Find the highest power of a number 18 in 100!. A. 24 B. 18 C. 28 D. 12
9.	A alone can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With the help of C, they completed the work in 3 days. How much is to be paid to C? A. Rs. 375 B. Rs. 400 C. Rs. 600 D. Rs. 800
10.	A goods train runs at the speed of 72 kmph and crosses a 250 m long platform in 26 seconds. What is the length of the goods train? A. 230 m B. 240 m C. 260 m D. 270 m
11.	A 12% stock yielding 10% is quoted at: A. Rs. 83.33 B. Rs. 110 C. Rs. 112 D. Rs. 120
12.	Six chords of equal lengths are drawn inside a semicircle of diameter $14\sqrt{2}$ cm. Find the area of the shaded region? A. 7 B. 5 C. 9 D. 8
13.	When you toss a coin twice, what is the probability of getting a head in both the attempts? A. $\frac{1}{4}$ B. 1 C. 0 D. $\frac{1}{2}$

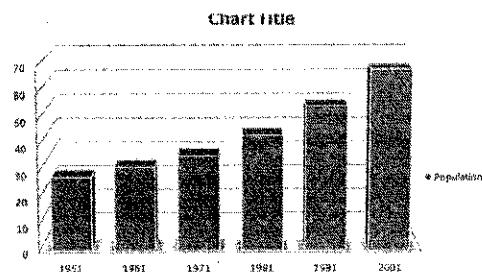


14.	<p>Two unbiased coins are tossed. What is the probability of getting only one tail after taking all the possibilities into consideration?</p> <p>A. $\frac{1}{2}$ B. 0 C. $\frac{3}{4}$ D. $\frac{1}{4}$</p>
15.	<p>Which of the following options is incorrect when one coin is tossed?</p> <p>A. $P(H) = \frac{1}{2}$ B. $P(T) = \frac{1}{2}$ C. $P(H) + P(T) = 1$ D. $P(H) * P(T) = \frac{1}{4}$</p>
16.	<p>A bag contains 3 black, 7 brown, 4 green marbles. What is the probability of getting a green ball?</p> <p>A. $\frac{1}{9}$ B. $\frac{7}{9}$ C. $\frac{2}{7}$ D. $\frac{4}{9}$</p>
17.	<p>What is the probability of getting a black card from the deck of playing cards?</p> <p>A. $\frac{1}{2}$ B. $\frac{1}{52}$ C. $\frac{5}{26}$ D. $\frac{1}{26}$</p>
18.	<p>A triangle and a parallelogram are constructed on the same base such that their areas are equal. If the altitude of the parallelogram is 50 m, then what will be the altitude of the triangle?</p> <p>A. 110 m B. 50 m C. 125 m D. 100 m</p>
19.	<p>In an examination 80% candidates passed in English and 85% candidates passed in Mathematics. If 73% candidates passed in both these subjects, then what percentage of candidates failed in both the subjects?</p> <p>A. 8 B. 15 C. 27 D. 35</p>
20.	<p>Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get?</p> <p>A. 57% B. 60% C. 65% D. 90%</p>
21.	<p>The speed of a bus is decreased by 40%. If the distance to be covered is increased by 70% find the percentage change in time taken.</p> <p>A. 113% increase B. 118% increase C. 113.8% increase D. 183.3% increase</p>

22.	<p>A bottle of soft drink contains 750ml of drink. If per sip 20ml of drink is taken out, Find the percentage decrease in the quantity of the drink after 23 such sips.</p> <p>A. 60.33% B. 61.33% C. 60.77% D. 61.77%</p>
23.	<p>The total production of a company is increased by 25%. The total sales of a company are increased by 50%. If the company can clear previous stock of 50000 units in 20 days, Find the current production speed of the company (per day). It is known that the previous sales of the company and the previous production of the company were in same ratio.</p> <p>A. 12,500 units per day B. 25,000 units per day C. 15,000 units per day D. 1,25,000 units per day</p>
24.	<p>The height and length of a cuboid is increased by 50% and 15% respectively. Find the percentage increase in its volume.</p> <p>A. 72% B. 72.5% C. 73% D. 73.5%</p>
25.	<p>A number if doubled, then tripled and this process is repeated twice. What is the percentage change?</p> <p>A. 3500% B. 3000% C. 2500% D. 1750%</p>
26.	<p>Out of 25 employees of a company, 13 are set of and the salaries of rest of the employees is increased by 24%. Find the total increase of decrease in company's expenditure.</p> <p>A. 40.48% decreased B. 40.44% increased C. 44.48% decreased D. 44.84% increased</p>
27.	<p>Of the 50 researchers in a work group, 40% will be assigned to a Team A and the remaining 60% will be assigned to Team B. However, 70% of the researchers prefer Team A and 30% prefer Team B. What is the least possible number of researchers who will not be assigned to the team they prefer?</p> <p>A. 15 B. 20 C. 30 D. 35</p>

28.	<p>In a city, 35% of the population is composed of migrants, 20% of whom are from the rural areas. Of the local population, 48% is female while this figure for rural and urban migrants is 30% and 40% respectively. What percentage of the total population comprises of females?</p> <p>A. 42.75% B. 44.50% C. 48% D. None of these</p>																													
29.	<p>If house tax is paid before the due date, one gets a reduction of 12% on the amount of the bill. By paying the tax before the due date, a person got a reduction of Rs. 2100. The amount (in rupees) of house tax was:</p> <p>A. 21000 B. 17500 C. 25000 D. 18000</p>																													
30.	<p>A class has five sections that have 25, 30, 40, 45 and 60 students respectively. The pass percentage of these sections are 20%, 30%, 35%, 40% and 100% respectively. The pass percentage of the entire class is:</p> <p>A. 87% B. 63% C. 53% D. 79%</p>																													
31.	<p>Study the following table and answer the question.</p> <p>Classification of 100 Students Based on the Marks Obtained by them in Physics and Chemistry in an Examination.</p> <table border="1" data-bbox="346 1050 1354 1432"> <thead> <tr> <th rowspan="2">Subject</th> <th colspan="5">Marks out of 50</th> </tr> <tr> <th>40 and above</th> <th>30 and above</th> <th>20 and above</th> <th>10 and above</th> <th>0 and above</th> </tr> </thead> <tbody> <tr> <td>Physics</td> <td>9</td> <td>32</td> <td>80</td> <td>92</td> <td>100</td> </tr> <tr> <td>Chemistry</td> <td>4</td> <td>21</td> <td>66</td> <td>81</td> <td>100</td> </tr> <tr> <td>Average (Aggregate)</td> <td>7</td> <td>27</td> <td>73</td> <td>87</td> <td>100</td> </tr> </tbody> </table> <p>What is the difference between the number of students passed with 30 as cut-off marks in Chemistry and those passed with 30 as cut-off marks in aggregate?</p> <p>A. 3 B. 4 C. 5 D. 6</p>	Subject	Marks out of 50					40 and above	30 and above	20 and above	10 and above	0 and above	Physics	9	32	80	92	100	Chemistry	4	21	66	81	100	Average (Aggregate)	7	27	73	87	100
Subject	Marks out of 50																													
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Physics	9	32	80	92	100																									
Chemistry	4	21	66	81	100																									
Average (Aggregate)	7	27	73	87	100																									

32. Study the graph and answer the question :



Per year increase in population from 1951 to 2001 is

A. 8100000 B. 7600000 C. 8900000 D. 886700000

33. Study the table and find the value of r.

	Cost price	Marked price	Discount	Selling price	Profit/Loss %
Article 1	12500	+20%	10%	M	R
Article 2	12780	+25%	15%	N	S
Article 3	12560	(-) 30%	12%	O	T
Article 4	12210	(-) 10%	22%	P	U
Article 5	12200	+50%	20%	Q	V

A. 8% B. 6% C. 15% D. 12%

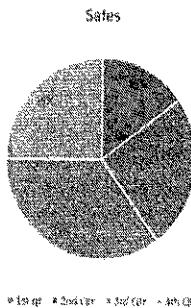
34. A's weight is what percentage of the total weight of the results?

	A	B	C	D	E	F	G	H	I
Age	20	25	34	43	23	25	27	36	33
Weight	66	67	76	78	68	86	57	75	67
Height	143	141	145	142	147	149	152	139	140

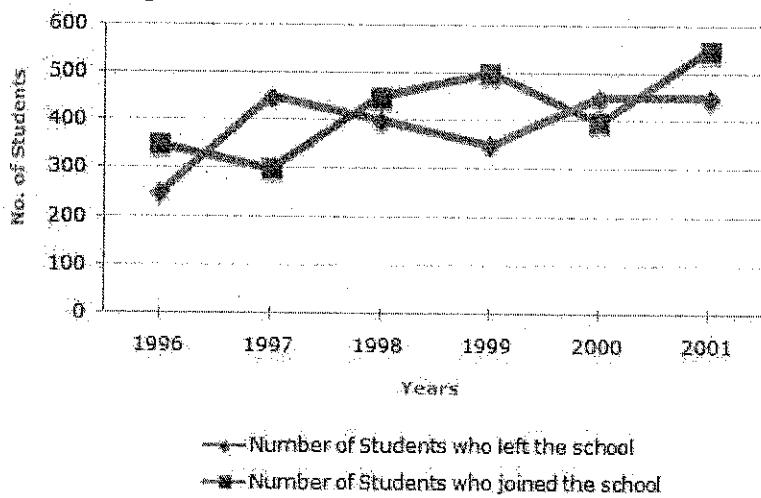
A. 11.3% B. 10% C. 10.3% D. 11%

35. The total sales throughout the year was 4608 units, study the graph and find the sales in 2nd quarter.

A. 1152 units B. 1512 units
C. 1251 units D. 1125 units



36. Study the following line graph which gives the number of students who joined and left the school in the beginning of year for six years, from 1996 to 2001. Initial Strength of school in 1995 = 3000.



1. The number of students studying in the school during 1999 was?

A. 2950 B. 3000 C. 3100 D. 3150

37. The following question is based on the following information:

1. Six flats on a floor in two rows facing North and South are allotted to P, Q, R, S, T and U.
2. Q gets a North facing flat and is not next to S.
3. S and U get diagonally opposite flats.
4. R next to U, gets a south facing flat and T gets North facing flat.

If the flats of P and T are interchanged then whose flat will be next to that of U?

A. P B. Q C. R D. T

38.	<p>If 'A+B' means A is brother of B, 'A*B' means A is sister of B, 'A-B' means A is mother of B then which of the following is correct about G*D-L+R*F?</p> <p>A. D is mother of R B. D is sister of R C. L is son of D D. F is sister of R</p>
39.	<p>M is the father of N who is the son of V. In order to know the relation of M to P, which of the statement/statements is/are necessary?</p> <p>A. P is the brother of V. B. The daughter of N is the granddaughter of V.</p> <p>A. Only (1) B. Only (2) C. Either (1) or (2) D. (1) and (2) both</p>
40.	<p>From his house, Lokesh went 15 km to the North. Then he turned west and covered 10 km. Then he turned south and covered 5 km. Finally turning to the east, he covered 10 km. In which direction is he from his house?</p> <p>A. East B. West C. North D. South</p>
QUESTIONS ON GENERAL ENGLISH	
41.	<p>Choose the correct transformation of voice from active to passive in the given sentence.</p> <p>Farhan patted the little dog.</p> <p>A. the dog, which was little was patted by Farhan B. the little dog was patted by Farhan C. Farhan had patted the dog that was little D. the dog was patted by Farhan and it was little</p>
42.	<p>Pick the sentence with an active voice among the given.</p> <p>A. I am annoyed by his presence. B. The drum has been filled. C. My father was happy with my marks. D. We invited the chief guest.</p>

43.	<p>Which of the phrases given below in the options will correctly replace the phrase in bold in the sentence which makes it grammatically correct.</p> <p>The small child does whatever his father was done.</p> <p>A. has done B. did C. does D. had done</p>
44.	<p>Select the idiom which means 'taking a resolute stand'.</p> <p>A. turned out B. put my foot down C. turn a deaf ear D. strain every nerve</p>
45.	<p>Which of the following verbs best fits the sentence given below?</p> <p>Every Engineer and every Doctor present at the conference _____ given a copy of proceedings.</p> <p>A. was B. have been C. are D. were</p>
46.	<p>Identify the correct form of verb from the options to fill in the blank.</p> <p>The news being telecasted about the MP _____ true.</p> <p>A. are B. have been C. is D. were</p>
47.	<p>Which of the following sentences is correct?</p> <p>A. We must prevent him playing. B. We must prevent his playing. C. We must prevent him for playing. D. We must prevent his from playing.</p>
48.	<p>Choose the correct sentence from the options given below</p> <p>A. The quality of mangoes were not good B. Neither praise nor blame seems to affect him C. Either you or he are mistaken D. The news are true</p>

49.

Read the passage and answer the questions that follow :

Mike and Morris lived in the same village. While Morris owned the largest jewelry shop in the village, Mike was a poor farmer. Both had large families with many sons, daughters-in-law and grandchildren. One fine day, Mike, tired of not being able to feed his family, decided to leave the village and move to the city where he was certain to earn enough to feed everyone. Along with his family, he left the village for the city. At night, they stopped under a large tree. There was a stream running nearby where they could freshen up themselves. He told his sons to clear the area below the tree, he told his wife to fetch water and he instructed his daughters-in-law to make up the fire and started cutting wood from the tree himself. They didn't know that in the branches of the tree, there was a thief hiding. He watched as Mike's family worked together and also noticed that they had nothing to cook. Mike's wife also thought the same and asked her husband " Everything is ready but what shall we eat? ". Mike raised his hands to heaven and said " Don't worry. He is watching all of this from above. He will help us. " The thief got worried as he had seen that the family was large and worked well together. Taking advantage of the fact that they did not know he was hiding in the branches, he decided to make a quick escape. He climbed down safely when they were not looking and ran for his life. But, he left behind the bundle of stolen jewels and money which dropped into Mike's lap. Mike opened it and jumped with joy when he saw the contents. The family gathered all their belongings and returned to the village. There was great excitement when they told everyone how they got rich. Morris thought that the tree was miraculous and this was a nice and quick way to earn some money. He ordered his family to pack some clothes and they set off as if on a journey. They also stopped under the same tree and Morris started commanding everyone as Mike had done. But no one in his family was willing to obey his orders. Being a rich family, they were used to having servants all around. So, the one who went to the river to fetch water enjoyed a nice bath. The one who went to get wood for fire went off to sleep. Morris's wife said " Everything is ready but what shall we eat ? " Morris raised his hands and said, " Don't worry. He is watching all of this from above. He will help us. " As soon as he finished saying, the thief jumped down from the tree with a knife in hand. Seeing him, everyone started running around to save their lives. The thief stole everything they had and Morris and his family had to return to the village empty handed, having lost all their valuables that they had taken with them.

Why did Mike and his family decide to rest under the thief's tree?

- A. Being a large family, they knew that they could easily defeat the thief
- B. It was a convenient spot for taking a halt at night
- C. There was a stream nearby and wood enough to build a house
- D. That was the only large tree that could shelter their large family

50.	<p>Which of the following gives you the correct sentence?</p> <p>A. The children was excited to see the fireworks. B. The children were excited to see the fireworks. C. The children is excited to see the fireworks. D. The children were excited for see the fireworks.</p>
51.	<p>Which of the following options gives the correct form of tense.</p> <p>If he _____ harder, he would have passed the exam.</p> <p>A. worked B. had worked C. works D. is working</p>
52.	<p>Select the most appropriate option to fill in the blank with the right tense of the verb.</p> <p>She _____ to the market every morning</p> <p>A. go B. gone C. goes D. going</p>
53.	<p>Read the following passage and choose the right option for the question below.</p> <p>I felt the wall of the tunnel shiver. The master alarm squealed through my earphones. Almost simultaneously, Jack yelled down to me that there was a warning light on. Fleeting but spectacular sights snapped into view, the snow, the shower of debris, the moon, looming close and big, the dazzling sunshine for once unfiltered by layers of air. The last twelve hours before re-entry were particular bone-chilling. During this period, I had to go up in to command module. Even after the fiery re-entry splashing down in 81° water in south pacific, we could still see our frosty breath inside the command module.</p> <p>The word 'Command Module' used twice in the given passage indicates perhaps that the passage deals with</p> <p>A. an alarming journey B. a commanding situation C. a journey into outer space D. a frightful battle.</p>

54.	<p>Select the most appropriate option that can substitute the underlined segment in the given sentence.</p> <p>Despite being his competitor, John was <u>generous and forgiving</u> in defeat and congratulated his opponent on this well-deserved victory.</p> <p>A. altruistic B. magnanimous C. fainthearted D. venomous</p>
55.	<p>Identify the meaning of the idiom 'washing one's dirty linen in public' from the following options.</p> <p>A. telling lies B. washing clothes in public C. listening to other's private chats D. discussing unpleasant private matters before strangers</p>
56.	<p>What is the meaning of the italicized part of the sentence 'The self-made millionaire is suspected <i>of feathering his own nest</i>?</p> <p>A. The millionaire made money unfairly B. The millionaire worked hard for achieving this status C. The millionaire has inherited the money from his ancestors D. The millionaire is in possession of black money</p>
57.	<p>Select most appropriate synonym of the given word –</p> <p>Distant</p> <p>A. Farsighted B. Faraway C. Futuristic D. Forward</p>
58.	<p>Select most appropriate synonym of the given word –</p> <p>Confusion</p> <p>A. Intrepidity B. Stagnation C. Perusal D. Commotion</p>

59.	<p>Select the most appropriate ANTONYM of the underlined word in the given sentence.</p> <p>This Atmosphere of <u>solemnity</u> dissolved into songs and laughter.</p> <p>A. Sobriety B. Humility C. Levity D. Ceremony</p>
60.	<p>Select the most appropriate ANTONYM of the underlined word in the given sentence.</p> <p>This is a nation that needs a leader who can coach it through remorse, fear and no small amount of grief.</p> <p>A. Regret B. Excuses C. Impenitence D. Blame</p>
QUESTIONS ON GENERAL KNOWLEDGE AND CURRENT AFFAIRS	
61.	<p>Among the given nutrients, milk is a poor source of which of the following?</p> <p>A. Carbohydrate B. Calcium C. Protein D. Vitamin C</p>
62.	<p>Who was awarded the Rohini Nayyar Prize 2024 for promoting STEM education in rural India?</p> <p>A. Vinit Sinha B. Anil Pradhan C. Viplav Mehta D. Saurabh Singh</p>
63.	<p>In which among the following battles, artillery was used for the first time?</p> <p>A. First Battle of Panipat B. Third Battle of Tarain C. First Battle of Khanwa D. Second Battle of Panipat</p>
64.	<p>Which among the following marks Mahatma Gandhi's first fast unto death?</p> <p>A. Kheda Satyagraha B. Champaran Satyagraha C. Ahmedabad Mill Strike D. Jallianwala Bagh tragedy</p>
65.	<p>Trishna Wildlife Sanctuary is located in which state?</p> <p>A. Manipur B. Tripura C. West Bengal D. Assam</p>

66.	Who among the following developed the India Rupee Symbol? A. Ashvini Rai B. Umesh Kumar C. D Udaya Kumar D. S.K Paul
67.	Who has been appointed as the chairman of National Security Advisory Board (NSAB)? A. Brajesh Mishra B. J. N. Dixit C. Maheshwar Rao D. Alok Joshi
68.	Who has been appointed as the new Chairman of the Union Public Service Commission (UPSC) in May 2025? A. N.C. Shrivastava B. Atul Sinha C. Ajay Kumar D. Nilanjan Sanyal
69.	Where was the first Integrated Check Post (ICP) along the India-Bhutan border inaugurated? A. Rangpo, Sikkim B. Darranga, Assam C. Asansol, West Bengal D. Khonsa, Arunachal Pradesh
70.	How many stock exchanges are there in India? A. 2 B. 4 C. 5 D. 7
71.	In which state / Union Territory "Kuttanad" is located which is a place with the lowest altitude in India and is one of the places in the world, where agriculture is carried out below sea level? A. Tamil Nadu B. Kerala C. Andaman & Nicobar Islands D. Lakshadweep
72.	"DHANUSHKODI" is the meeting point of which of the following? A. The Arabian Sea and the Indian Ocean B. The Bay of Bengal and the Arabian Sea C. The Indian Ocean and the Bay of Bengal D. Ganga and the Yamuna
73.	Which day is observed as Mahaparinirvan Diwas every year? A. December 4 B. December 5 C. December 6 D. December 7

74.	<p>What is the name of the campaign launched by Union Finance Minister to facilitate the settlement of unclaimed financial assets across India?</p> <ol style="list-style-type: none"> Jan Dhan Suraksha Abhiyan Financial Inclusion Mission Financial Inclusion Mission Aapki Punji Aapka Adhikar
75.	<p>Who from Punjab recently earned the International Master (IM) title in chess after performing at the 3rd Annemasse International Masters Tournament in France?</p> <ol style="list-style-type: none"> Dushyant Sharma Arjun Kalyan R. Praggnanandhaa Namitbir Singh Walia
76.	<p>Who won the gold medal in the men's freestyle 65kg category at the Under-23 World Wrestling Championships?</p> <ol style="list-style-type: none"> Umidjon Jalolov Deepak Punia Sujeet Kalkal Ravi Dahiya
77.	<p>Who set a new Youth World Record and won the gold medal in the girls' 44kg weightlifting event at the Asian Youth Games in Bahrain?</p> <ol style="list-style-type: none"> Mirabai Chanu Harshada Garud Bindyarani Devi Priteesmitha Bhoi
78.	<p>Who discovered the radioactive element radium?</p> <ol style="list-style-type: none"> Isaac Newton Albert Einstein Benjamin Franklin Marie Curie

79.	<p>This Statesman, politician, scholar, inventor, and one of early Presidents of USA invented the swivel chair, the spherical sundial, the moldboard plow, and the cipher wheel.</p> <ul style="list-style-type: none"> A. George Washington B. Alexander Hamilton C. John Adams D. Thomas Jefferson
80.	<p>Ozone hole refers to</p> <ul style="list-style-type: none"> A. hole in ozone layer B. decrease in the ozone layer in troposphere C. decrease in thickness of ozone layer in stratosphere D. increase in the thickness of ozone layer in troposphere
81.	<p>Plants receive their nutrients mainly from</p> <ul style="list-style-type: none"> A. chlorophyll B. atmosphere C. light D. soil
82.	<p>The Indian to beat the computers in mathematical wizardry is</p> <ul style="list-style-type: none"> A. Ramanujam B. Rina Panigrahi C. Raja Ramanna D. Shakuntala Devi
83.	<p>Dr. M. S. Swaminathan has distinguished himself in which of the following fields?</p> <ul style="list-style-type: none"> A. Agriculture B. Medicine C. Astrophysics D. Physics

84.	<p>The salaries and allowances of the Governor of Indian state are charged from the _____?</p> <ol style="list-style-type: none"> Consolidated Fund of the State Consolidated Fund of India Public Account of India Contingency Fund of India
85.	<p>Being a non-member who among the following can participate in the proceedings of either House of Parliament without having the voting right?</p> <ol style="list-style-type: none"> Vice-President Chief Justice of India Comptroller & Auditor-General Attorney General
86.	<p>Central Vigilance Commission (CVC) was established in which year?</p> <ol style="list-style-type: none"> 1962 1963 1964 1965
87.	<p>How many times was the Preamble of the Constitution amended ?</p> <ol style="list-style-type: none"> Three times Two times Once Not amended
88.	<p>Which state was the first to conduct the pilot phase of the Special Intensive Revision (SIR) in 2025?</p> <ol style="list-style-type: none"> Uttar Pradesh Bihar Jharkhand Madhya Pradesh
89.	<p>Who has been appointed as the 53rd Chief Justice of India (CJI)?</p> <ol style="list-style-type: none"> Justice B.R. Gavai Justice Surya Kant Justice D.Y. Chandrachud Justice Sanjiv Khanna

90.	<p>Who has been awarded the Nobel Peace Prize 2025?</p> <ul style="list-style-type: none"> A. Maria Corina Machado B. Donald Trump C. Kaci Kullmann D. Ole Danbolt
91.	<p>The Indian Army celebrated Infantry Day (Shaurya Diwas) on which day?</p> <ul style="list-style-type: none"> A. October 26 B. October 27 C. October 28 D. October 29
92.	<p>The first Indian University was opened in 1857 was in</p> <ul style="list-style-type: none"> A. Chennai B. Bihar C. Mumbai D. Kolkata
93.	<p>The largest Indian State by area is</p> <ul style="list-style-type: none"> A. Rajasthan B. Maharashtra C. Uttar Pradesh D. Madhya Pradesh
94.	<p>Who was the first Indian to go into space?</p> <ul style="list-style-type: none"> A. Ravi Malhotra B. Satish Dawan C. Kalpana Chawla D. Rakesh Sharma
95.	<p>The territory of Porus who offered strong resistance to Alexander was situated between the rivers of</p> <ul style="list-style-type: none"> A. Sutlej and Beas B. Jhelum and Chenab C. Ravi and Chenab D. Ganga and Yamuna

96.	<p><i>Tripitakas</i> are sacred books of</p> <ol style="list-style-type: none"> Buddhists Hindus Jains None of the above
97.	<p>The centenary of Mahatma Gandhi's arrival in South Africa was celebrated in</p> <ol style="list-style-type: none"> May 1993 August 1993 July 1993 September 1993
98.	<p>The United Nations declared 1993 as a year of the</p> <ol style="list-style-type: none"> disabled forests girl child indigenous people
99.	<p>The decade 1981-1990 was observed as International Decade for</p> <ol style="list-style-type: none"> Peace Drinking Water Supply and Sanitation Women Children
100.	<p>Who wrote the famous book - 'We the people'?</p> <ol style="list-style-type: none"> T.N.Kaul J.R.D. Tata Khushwant Singh Nani Palkhivala

