



Indian Bank PO Pre 2017 Memory Based Paper PDF!

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1. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

The contractor decided to improvise/ the designs of the building to/ account for the delay in the construction/, which occurred because of the worker's strike.

- A. The contractor decided to improvise
- B. The designs of the building to
- C. Account for the delay in the construction
- D. Which occurred because of the worker's strike
- E. No error

2. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

The artist kept on petting/ the editor about the news article/ even when clearly notified about/ it multiple times in the past.

- A. The artist kept on petting
- B. The editor about the news article
- C. Even when clearly notified about
- D. It multiple times in the past
- E. No error

3. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

Looking at the horizon,/ a few years back, I often wonder/ about our proximity to the almighty/ and yet the distance between us.

- A. Looking at the horizon,
- B. A few years back, I often wonder
- C. About our proximity to the almighty
- D. And yet the distance between us
- E. No error

4. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

The attack launched by/ the three terrorists on the district is/ shaping the final days of the/ Municipality election campaign.

- A. The attack launched by
- B. The three terrorists on the district is
- C. Shaping the final days of the
- D. Municipality election campaign
- E. No error

5. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

Even though some of these leaders succeeded/ in proving their innocence, the majority continue to fight/ the legal battles with their backs to the wall/ while some of those charged are in jail.

- A. Even though some of these leaders succeeded
- B. In proving their innocence, the majority continue to fight
- C. The legal battles with their backs to the wall
- D. While some of those charged are in jail
- E. No error

6. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

Common shrew, whose favourite/ meal is earthworms, are very active,/ and must eat constantly to/ supply their ravenous metabolism.

- A. Common shrew, whose favourite
- B. Meal is earthworms, are very active,
- C. And must eat constantly to
- D. Supply their ravenous metabolism
- E. No error

7. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.

The self-appointed God/ woman not only spew venom against the community,/ but also made an open call for violence/ against meat eaters and "seculars".



- A. The self-appointing God
 B. Woman not only spew venom against the community
 C. But also made an open call for violence
 D. Against meat eaters and "seculars"
 E. No error
8. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.
- Had I come to know/ about the difficulties/ he was facing/ I would have certainly helped.
- A. Had I come to know
 B. About the difficulties
 C. He was facing
 D. I would have certainly helped.
 E. No error
9. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.
- The man was gentle enough/ to inform us of the conspiracy/ but he refused to/ name the person behind it.
- A. The man was gentle enough
 B. To inform us of the conspiracy
 C. But he refused to
 D. Name the person behind it
 E. No error
10. **Direction:** Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. If the given sentence is correct as it is, mark the answer as No error. Ignore the errors of punctuation if any.
- The manager asked the employee/ if there were any chances/ for recovering the data/ lost after the system format.
- A. The manager asked the employee
 B. If there were any chances
 C. For recovering the data
 D. Lost after the system format
 E. No error

Direction (11-20): In the following passage, there are blanks each of which has been numbered. These numbers correspond to the question numbers; against each question, five words have been suggested, one of which fills the blanks appropriately.

About three-quarters of greenhouse gas emissions that are (Q1) to humans come from burning fossil fuels. We burn fossil fuels- non-renewable energy sources - when we (Q2) vehicles, heat our homes, and even use electricity, according to the U.S. Energy Information Administration. The Administration has also concluded that greenhouse gas (Q3) have been on the rise since industrialization, suggesting that humans are to be (Q4) for much of the greenhouse gas production. And science has also (Q5) greenhouse gas production to climate change, or the increase in earth's temperature. Because the Natural Resources Defense Council writes that global warming can cause (Q6) weather events, flooding, water shortages and disturbed ecosystems, it is important for each individual to understand his or her impact on the future and work to make that impact more positive. Although reducing energy use is today's latest (Q7), a measure of your carbon footprint will also include recycling. According to Carbon Footprint, a carbon management business, when you don't recycle, you (Q8) the energy that is used making and transporting new items. Recycling and reusing allows less energy to go into the (Q9) of creating new items. This means fewer fossil fuels are being used. In addition, Carbon Footprint points out that when you recycle, your garbage takes up less (Q10) in landfills. Thus, by not recycling, you increase your greenhouse gas emissions, contributing to climate change.

11. Find the appropriate word in each case.
 A. overwhelmed B. allied
 C. kin D. attributed
 E. affiliated
12. Find the appropriate word in each case.
 A. vandalize B. corrode
 C. abrade D. deface
 E. operate
13. Find the appropriate word in each case.
 A. conversion B. emissions
 C. transformation D. transpose
 E. barter



14. Find the appropriate word in each case.
A. undergone B. endured
C. tormented D. angst
E. blamed
15. Find the appropriate word in each case.
A. proclaimed B. mooted
C. linked D. articulated
E. preconized
16. Find the appropriate word in each case.
A. catastrophic B. lucrative
C. opportune D. expedient
E. opulent
17. Find the appropriate word in each case.
A. debacle B. situation
C. condition D. rage
E. hurdle
18. Find the appropriate word in each case.
A. curb B. waste
C. subdue D. rout
E. rein
19. Find the appropriate word in each case.
A. amendment B. revamp
C. summons D. reorientation
E. process
20. Find the appropriate word in each case.
A. mould B. room
C. guise D. forge
E. carve

Direction (21-30): Read the passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of these.

In a reversal of the norm elsewhere, in India policymakers and economists have become optimists while bosses do the worrying. The country's Central Bank has predicted that the country's economy is likely to grow at a double-digit rate during the next 20-30 years. India has the capability with its vast labour and lauded entrepreneurial spirit. But the private sector, which is supposed to do the heavy lifting that turns India from the 32 world's tenth largest economy to its third largest by 2030, has become fed up. Business people often carp about India's problems but their irritation this time has a nervous edge. In the first quarter of 2011, GDP grew at an annual rate of 7.8 per cent; in 2005-07, it managed 9-10 percent. The economy may be slowing naturally as the low interest rates and public spending that got India through the

global crisis are belatedly withdrawn. At the same time, the surge in inflation caused by exorbitant food prices has spread more widely, casting doubt over whether India can grow at 8-10 per cent in the medium term without overheating.

In India, as in many fast-growing nations, the confidence to invest depends on the conviction that the long term trajectory is intact and it is that which is in doubt. Big Indian firms too. Sometimes, seem happier to invest abroad than at home, in deals that is often **hailed** as symbols of the country's growing **clout** but sometimes speak to its weaknesses—purchases of natural resources that India has in abundance but struggles to get out of the ground. In fact, a further dip in investment could be self-fulfilling; if fewer roads, ports and factories are built, this will hurt both short-term growth figures and reduce the economy's long term capacity. There is a view that because a fair amount of growth is assured the government need not try very hard. The liberalisation that began in 1991 freed markets for products and gave rise to vibrant competition. At the same time what economists call factor markets, those for basic inputs like land, power, labour etc., remains unreformed and largely under state control, which creates difficulties. Clearances today can take three to four years and many employers are keen to replace workers with machines despite an abundance of labour force. This can be attributed to labour laws which are **inimical** to employee creation and an education system that means finding quality manpower a major problem. In fact, the Planning Commission concluded that achieving even nine per cent growth will need **marked** policy action in unreformed sectors. Twenty years ago it was said that the yardstick against which India should be measured was its potential and it is clear that there remains much to do.

Source : <https://www.economist.com>

21. Why are employers reluctant to hire Indian labour force?
(A) India's labour force is overqualified for the employment opportunities available.
(B) High attrition rate among employees stemming from their entrepreneurial spirit
(C) Labour laws are not conducive to generating employment.



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- A. Only (C) B. All (A), (B) and (C)
 C. Only (A) and (C) D. Only (A) and (B)
 E. None of these
22. What is the state of India's basic input sectors?
 A. These sectors attract Foreign Direct Investment because of their vast potential.
 B. These sectors are lagging as projects are usually awarded to foreign companies.
 C. These sectors are stagnating and badly in need of reforms.
 D. These sectors are well regulated as these are governed by the State.
 E. None of these
23. Which of the following can be said about the Indian economy?
 A. It can comfortably achieve double-digit growth rate at present.
 B. High food prices have led to overheating of the economy.
 C. Citizens are affluent owing to laxity in regulation.
 D. Private sector confidence in India's growth potential is high.
 E. Unreformed sectors are a drag on economic growth.
24. What impact has the GDP growth of 7.8 percent had?
 (A) Indian Industry is anxious about India's economic growth.
 (B) India has achieved status as the world's third largest economy at present.
 (C) Foreign investment in India has drastically increased.
 A. Only (A) B. All (A), (B) and (C)
 C. Only (A) and (C) D. Only (A) and (B)
 E. None of these
25. Which of the following is most opposite in meaning to the word 'marked' given in bold as used in the passage?
 A. Decreased B. Ignored
 C. Clear D. Assessed
 E. Imperceptible
26. What is the author's main objective behind writing the passage?
 A. Showcasing the potential of India's growth potential to entice foreign investors.
 B. Exhorting India to implement measures to live up to its potential.
 C. Recommending India's model of development to other developing countries.
 D. Berating the private sector for not bidding for infrastructure development projects.
 E. Criticising the measures taken by India during the global economic crisis.
27. What measures do experts suggest to be taken to ensure targeted economic growth?
 A. Lowering of interest rates to help industries hit by recession.
 B. Prolonged financial support for basic input industries.
 C. Incentives to Indian companies to invest in infrastructure.
 D. Formulation of policies and their implementation in factor markets.
 E. Stringent implementation of licensing system.
28. Which of the following is most similar in meaning to the word 'clout' given in bold as used in the passage?
 A. Strike B. Standing
 C. Force D. Launch
 E. Achieve
29. Which of the following is most opposite in meaning to the word "inimical" given in bold as used in the passage?
 A. Hostile B. Amicable
 C. Harmful D. Unfavorable
 E. Despondent
30. Which of the following is most similar in meaning to the word "hailed" given in bold as used in the passage?
 A. Ignored B. Trickled
 C. Acclaimed D. Slighted
 E. Livid
31. **Direction:** Find the value of ? in the following questions.
 $37.5\% \text{ of } 96 + \frac{192}{3} = ? + 11.11\% \text{ of } 180$
 A. 70 B. 80
 C. 60 D. 50
 E. 20
32. **Direction:** Find the value of ? in the following questions.
 $(37*53) + 25\% \text{ of } 212 = (111*11) + ?$
 A. 893 B. 636
 C. 793 D. 753
 E. 546
33. **Direction:** Find the value of ? in the following questions.
 $16.67\% \text{ of } \left(\frac{216}{6}\right) + 20 = ? + 9.09\% \text{ of } 22 - 8$
 A. 25 B. 34
 C. 32 D. 14
 E. 78



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47. **Direction:** Read the following questions and answer accordingly.

The circumference of a circle is twice the perimeter of a rectangle. The area of the circle is 5544 sq.m What is the area of the rectangle if the breadth of the rectangle is 10m?

- A. 620
- B. 480
- C. 520
- D. 560
- E. 540

48. The profit earned after selling an article for Rs. 650 is same as the loss incurred after selling the article for Rs. 426. Find the half of the 50% of the cost price.

- A. Rs. 134.50
- B. Rs. 135.50
- C. Rs. 146.50
- D. Rs. 125.50
- E. None of these

49. A boat covers 44 km upstream in 4 hours and 60 km downstream in same time. What time he take to cover 52 km in still water?

- A. 3 hours.
- B. 4 hours
- C. 5 hours
- D. 4 hours 30 minutes
- E. None of these

50. **Direction:** Read the following questions and answer accordingly.

A vessel contains 50 litres of pure milk. From these 10 litres of milk is replaced with water. The process is repeated one more time. Find the quantity of milk in the final solution.

- A. 32 litres
- B. 38 litres
- C. 36 litres
- D. 40 litres
- E. None of these

51. **Direction:** In the following question, two equations are given. Solve both the equations and answer the question accordingly.

I. $9x^2 - 27x + 8 = 0$
 II. $4y^2 - 13y + 3 = 0$

- A. If $x < y$
- B. If $x > y$
- C. If $x \leq y$
- D. If $x \geq y$
- E. if $x = y$ or relationship cannot be established.

52. **Direction:** In the following question, two equations are given. Solve both the equations and answer the question accordingly.

I. $X^2 + 12X + 36$
 II. $y^2 + 18y + 81$

- A. if $x > y$
- B. if $x \geq y$
- C. if x
- D. if $x \leq y$
- E. if $x = y$ or the relationship cannot be established

53. **Direction:** In the following question, two equations numbered I and II are given. You have to solve both the equations and answer the question.

I. $x^2 = 529$
 II. $y^2 + 241 = 770$

- A. If $x < y$
- B. If $x > y$
- C. If $x \leq y$
- D. If $x \geq y$
- E. If $x = y$ or relationship between x and y cannot be established.

54. **Direction:** In the following question, two equations are given. Solve both the equations and answer the question accordingly.

I. $X^2 - 86X - 267$

II. $Y^2 - 85Y - 450$

- A. $x > y$
- B. $x \geq y$
- C. $x < y$
- D. $x \leq y$
- E. $x = y$ or the relationship cannot be established

55. **Direction:** In the following question, two equations are given. Solve both the equations and answer the question accordingly.

I. $\sqrt{x} - \frac{\sqrt{6}}{\sqrt{x}} = 0$

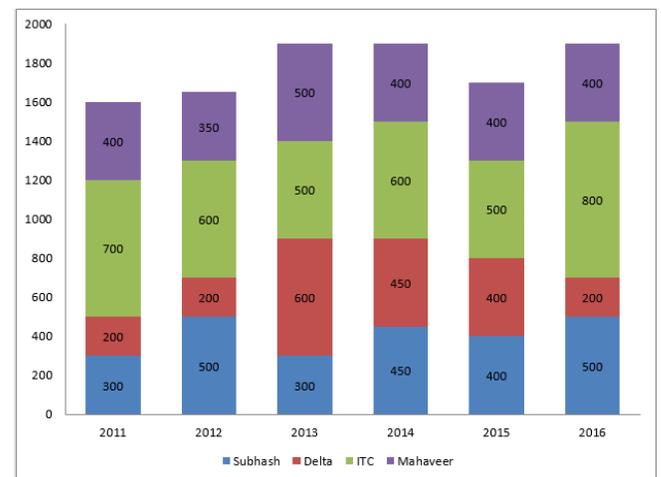
II. $y^3 - 6^{3/2} = 0$

- A. If $x < y$
- B. If $x > y$
- C. If $x \leq y$
- D. If $x \geq y$
- E. If $x = y$ or relationship between x and y cannot be determined.

Direction (56-60): Answer these questions on the basis of the information given below.

Sales of Diaries by different companies (in thousands of units)

From 2011 to 2016



Sales revenue = Sales (by volume) × Selling price of each diary



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$$\text{Profit} = \text{Sales revenue} - \text{Expenditure}$$

$$\text{Profit percentage} = \frac{\text{Sales} - \text{Expenditure}}{\text{Expenditure}} \times 100$$

56. Which company has the highest average annual sales (by volume)?
 A. Delta B. Mahaveer
 C. Subhash D. ITC
 E. none of these
57. In any year the market share of a company is defined as the sales of the company as a percentage of the total sales (by volume) of the four companies. In which year was the market share of ITC the highest?
 A. 2011 B. 2012
 C. 2014 D. 2013
 E. none of these
58. If in 2015, the profit percentage obtained by Delta on selling each diary was 30 and each diary was sold at Rs 95, then what is the expenditure incurred by Delta in the year 2015 if all diaries it made were sold?
 A. Rs 8 crore B. Rs 6 crore
 C. Rs 4.5 crore D. Rs 5 crore
 E. none of these
59. In the year 2011, the expenditures of Subhash, Delta, Reynolds and ITC are in ratio 3:5:4:2, then which company had the highest profit percentage? (Assume that all the companies made a profit).
 A. Delta
 B. Mahaveer
 C. ITC
 D. Cannot be determined
 E. none of these
60. Considering any company in any year, which company has seen the maximum percentage increase in its sales (by volume) when compared to that in the previous year?
 A. Delta B. ITC
 C. Mahaveer D. Subhash
 E. none of these
61. Direction: There are 3 sets of natural numbers 1 to 100. Set A consist all the natural numbers which are prime, upto 100. Set B contains all the non-prime even natural numbers upto 100. Set C contains all the non-prime odd natural numbers upto 100 i.e.,
 A = { 2,3,5,7,11.....89,97}
 B = { 4,6,8,10,12.....98,100}
 C = { 1,9,15,21,25,27,33....95,99}
 If an element 2 is also included in the Set B, then the average of B :
- A. Decreases by 3 B. Increases by 2
 C. Decreases by 1 D. Increases by 3
 E. Can't be determined
62. The average of all the perfect squares of the Set C is :
 A. 35 B. 33
 C. 30.5 D. 32.90
 E. None of these
63. A tank has three pipes. The first pipe can fill 1/2 part of the tank in 1 hour and the second pipe can fill 1/3 part in 1 hour. The third pipe is for making the tank empty. When all the three pipes are open, 7/12th part of the tank is filled in 1 hours. How much time will the third pipe take to empty the completely filled tank ?
 A. 13 hours B. 4 hours
 C. 15 hours D. 16 hours
 E. None of these
64. Ram started from a point A towards point B. After 120 minutes Mohan started from B towards A. By the time Ram travelled one-fifth of the total distance, Mohan had also travelled the same. If Mohan's speed is thrice that of Ram's speed, find the difference in the time (in hour) taken by Ram and Mohan to reach their destinations?
 A. 12 hours B. 10 hours
 C. 8 hours D. 9 hours
 E. 13 hours
65. A vessel contains a mixture of milk and water in the respective ratio of 5 : 1.24 litre of mixture was taken out and replaced with the same quantity of milk so that the resultant ratio between the quantities of milk and water in the mixture was 13 : 2 respectively If 15 litre of the mixture is again taken out from the vessel what is the resultant quantity of milk in the mixture ? (in litre)
 A. 97 B. 89
 C. 91 D. 99
 E. 84
- Direction (66-70):** Read the following information carefully and answer the questions that follow:
 There are nine letters A, B, E, F, G, I, O, T, Y are arranged in three parallel rows containing three letters each in such a way that there is an equal distance between adjacent letter. In row 1, 2 and 3 are seated (but not necessarily in the same order). Six letters in two rows facing North and one row facing south.



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77. **Statement:**
 $W = U > V, R < S \leq U, S > O = L$
Conclusion:
 I. $R < W$
 II. $L = U$
 III. $L < U$
 A. Only conclusion I follows
 B. Only conclusion I and III follow
 C. Either conclusion II or III follows
 D. None of the conclusions follows
 E. All the conclusions follow
78. **Statement:**
 $Y \leq Z = O, X \geq T > Y, R \leq S \geq O$
Conclusion:
 I. $S > Y$
 II. $S = Y$
 A. Only conclusion I follows
 B. Only conclusion II follows
 C. Either conclusion I or II follows
 D. Neither conclusion I nor II follows
 E. Both conclusions I and II follow
79. **Statement:**
 $J = M < K, L > C \geq K, F < O \leq M$
Conclusion:
 I. $L \geq O$
 II. $C > J$
 A. Only conclusion I follows
 B. Only conclusion II follows
 C. Either conclusion I or II follows
 D. Neither conclusion I nor II follows
 E. Both conclusions I and II follow
80. **Statement:**
 $A \geq B > C, B = H < I, I > M \leq D$
Conclusion:
 I. $C < I$
 II. $D \leq B$
 A. Only conclusion I follows
 B. Only conclusion II follows
 C. Either conclusion I or II follows
 D. Neither conclusion I nor II follows
 E. Both conclusions I and II follow
81. **Direction:** Study the following information carefully and answer the given questions.
 Eight friends M, N, O, P, Q, R, S and T are sitting around a rectangular table facing the centre but not necessarily in the same order. Each one of them likes different cars viz. Alto, I-10, Duster, Swift, Baleno, Ford, Audi and Mercedes. But not necessarily in the same order.

R sits second to right of the one who likes Swift. The one who likes Audi is an immediate neighbour of the one who likes Swift. Two people sit between the one who likes Audi and N. O and Q are immediate neighbours of each other. Neither O nor Q is an immediate neighbour of either N or the one who likes Swift. The one who likes Duster sits second to right of P. P is neither likes Swift nor Audi. S and the one who likes Alto are immediate neighbours of each other. N is does not likes Alto. Only one person sits between O and the one who likes I-10. T sits third to left of the one who likes Mercedes. The one who likes Ford sits second to the left of the one who likes Baleno.

81. Who amongst the following sits second to left of N?
 A. O
 B. T
 C. The one who likes Swift
 D. The one who likes Ford
 E. S
- Direction (82-84):** Study the following information carefully to answer the questions.
 J is 40 m to the west of K and 20 m to the north of L. M is to the 20m north of J and the 40m west of N.
82. What is the distance between L and K?
 A. $20\sqrt{3}$ m
 B. $20\sqrt{5}$ m
 C. $19\sqrt{5}$ m
 D. $15\sqrt{8}$ m
 E. None of these
83. What is the required distance between N and K?
 A. 20m
 B. 40m
 C. 35m
 D. 45m
 E. None of these
84. What is the N's direction with respect to L?
 A. South
 B. Northeast
 C. Southwest
 D. North
 E. None of these
85. **Direction:** In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.



Statement:

All jeeps are cars.
All cars are buses.
Some buses are trucks.

Conclusion:

- I. some jeeps are trucks.
- II. All jeeps are buses.
- A. only conclusion I follows.
- B. only conclusion II follows.
- C. either conclusion I or conclusion II follows.
- D. neither conclusion I nor conclusion II follows.
- E. both conclusions I and II follow.

86. **Direction:** *In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.*

Statement:

Some balls are rackets.
Some rackets are bats.
All bats are nets.

Conclusion:

- I. No net is a ball.
- II. All rackets are nets.
- A. only conclusion I follows.
- B. only conclusion II follows.
- C. either conclusion I or conclusion II follows.
- D. neither conclusion I nor conclusion II follows.
- E. both conclusions I and II follow.

87. **Direction:** *In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.*

Statement:

All computers are printers.
All printers are staplers.
All staplers are scanners.

Conclusion:

- I. All printers are scanners.
- II. Some staplers are computers.

- A. only conclusion I follows.
- B. only conclusion II follows.
- C. either conclusion I or conclusion II follows.
- D. neither conclusion I nor conclusion II follows.
- E. both conclusions I and II follow.

88. **Direction:** *In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.*

Statement:

No drum is a guitar.
All guitars are violins.
Some violins are flutes.

Conclusion:

- I. Some violins are guitars.
- II. Some drums are flutes.
- A. only conclusion I follows.
- B. only conclusion II follows.
- C. either conclusion I or conclusion II follows.
- D. neither conclusion I nor conclusion II follows.
- E. both conclusions I and II follow.

89. **Direction:** *In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.*

Statement:

All guns are cannons.
All cannons are flutes.
Some cannons are bows.

Conclusion:

- I. Some guns are bows.
- II. Some flutes are bows.
- A. only conclusion I follows.
- B. only conclusion II follows.
- C. either conclusion I or conclusion II follows.
- D. neither conclusion I nor conclusion II follows.
- E. both conclusions I and II follow.



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90. Boys and girls are sitting in a row in audience in front of a stage which faces north. Rani is fifth to the left of Sunita who is eighth to the right of Nishant. How many children are there between Rani and Nishant?
- One
 - Two
 - Four
 - cannot be determined
 - None of these

Direction (91-95): Study the information given below and answer the questions based on it.

Eight persons A, B, C, D, E, F, G & H are sitting around a square table. Each of them owns one distinct brand of mobile phone viz. Apple, Samsung, Motorola, Sony, Vivo, Oppo, Nokia & Micromax (not necessarily in the same order). Four people are sitting at the corners and faces outside of the table. Four people sitting in the middle of the square table is facing towards the centre of the table. B is not facing towards the centre. The owner of Micromax mobile is facing the owner of Motorola Mobile. Similarly, owner of Apple mobile is facing the owner of Samsung Mobile. The Apple phone owner is sitting between B & G. A is sitting fourth to the left of B. The immediate neighbours of Apple phone owner own Vivo & Nokia phone. H is sitting immediate left of B and owns a Micromax phone. The immediate neighbours of Motorola phone owner own Oppo & Nokia phone. C & D are facing each other. C doesn't own Samsung or Motorola phone. D & F are immediate neighbours of A.

91. The person sitting 3rd left of F owns which brand of mobile phone?
- Oppo
 - Sony
 - Apple
 - Samsung
 - None of these
92. The owner of Samsung phone is sitting with respect to H?
- Third to the left of H
 - the immediate neighbour of H
 - Second to the right of H
 - Fourth to the Left of H
 - None of these

93. Find the correct one from the following alternatives.
- B owns Oppo
 - A owns Samsung
 - C owns Micromax
 - G owns Nokia
 - None of these
94. Who among the following is the owner of Oppo phone?
- B
 - A
 - D
 - E
 - None of these
95. Which of the following persons are immediate neighbors of Sony Phone owner?
- A & G
 - D & H
 - B & E
 - E & A
 - None of these

Direction (96-100): Study the following information to answer the questions.

In a certain code,

'we are best friends' is written as 'xu zu lu yu'
'we good are player' is written as 'tu yu nu zu',

'friends best good more' is written as 'tu yu du lu'

'are best own aim' is written as 'pu xu ku zu'.

96. What is the code for 'more'?
- tu
 - xu
 - du
 - lu
 - Can we be determined
97. What is the code for 'friends'?
- lu
 - xu
 - du
 - tu
 - du or zu
98. Which of the following may represent 'more player are aim'?
- nu zu pu ku
 - ku nu zu yu
 - du pu ku zu
 - nu du pu zu
 - du pu ku xu
99. What does 'nu' stand for?
- player
 - we
 - good
 - are
 - Cannot be determined
100. Which of the following may represent 'own are good player'?
- ku tu zu pu
 - pu du zu nu
 - xu nu tu ku
 - tu zu nu xu
 - tu nu zu ku



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