

Live Leak - SBI Clerk 2016 Mains Model Question Paper

General English Section

Q1-10: In the following passage there are blanks each of which has been numbered. The numbers are printed below the passage and against each five words are suggested one of which fits the blank appropriately. Find out the appropriate word in each case.

Nelson Mandela was a South African anti-apartheid _____ 1. _____, politician, _____ 2. _____, who served as President of South Africa from 1994 to 1999. He was the country's first black chief executive, and the first elected in a fully representative _____ 3. _____ election. His government focused on dismantling the legacy of _____ 4. _____ through tackling institutionalized racism and fostering racial reconciliation. Politically an African nationalist and democratic socialist, he served as President of the African National Congress (ANC) party from 1991 to 1997. Although initially committed to non-violent protest, in association with the SACP he co-founded the militant Umkhonto we Sizwe in 1961, leading a _____ 5. _____ campaign against the government. In 1962, he was arrested, _____ (6) _____ of conspiracy to overthrow the state, and _____ (7) _____ to life imprisonment in the Rivonia Trial. An international campaign _____ (8) _____ for his release, which was granted in 1990 amid escalating civil _____ (9) _____. Mandela joined negotiations with President F. W. de Klerk to abolish apartheid and establish _____ (10) _____ elections in 1994, in which he led the ANC to victory and became South Africa's first black president.

Q1. Which of these words appropriately fits blank labelled 1.?

1. Revolutionary
2. Fighter
3. Supporter
4. Socialist
5. Leader

Q2. Which of these words appropriately fits blank labelled 2.?

1. Egotist
2. Egoist
3. Philanthropist
4. Misogamist
5. Misanthropist



Q3. Which of these words appropriately fits blank labelled 3.?

1. Decided
2. Democratic
3. Autocratic
4. Political
5. Parliamentary

Q4. Which of these words appropriately fits blank labelled 4.?

1. Poverty
2. Violence
3. Apartheid
4. Economy
5. Caste system

Q5. Which of these words appropriately fits blank labelled 5.?

1. Sabotage
2. Enthusiastic
3. Violent
4. Aggressive
5. Peaceful

Q6. Which of these words appropriately fits blank labelled (6)?

1. Charged
2. Convicted
3. Punished
4. Arrested
5. Captured

Q7. Which of these words appropriately fits blank labelled (7)?

1. Sent
2. Sentenced
3. Declared
4. Proclaimed
5. Announced

Q8. Which of these words appropriately fits blank labelled (8)?

1. Pleaded
2. Lobbied
3. Closed



4. Fought
5. Released

Q9. Which of these words appropriately fits blank labelled (9)?

1. War
2. Fight
3. Strife
4. Violence
5. Argument

Q10. Which of these words appropriately fits blank labelled (10)?

1. Parliamentary
2. Racial
3. Democratic
4. Multiracial
5. Biased

Q11-20. Read the passage given below and then answer the questions given below the passage. Some words may be highlighted for your attention. Pay careful attention.

He was driving home one evening, on a two-lane country road. Work, in this small Midwestern community, was almost as slow as his beat-up Pontiac. But he never quit **looking. Ever since the Levi's factory closed, he'd been unemployed, and with winter raging on, the chill had finally hit home.**

It was a lonely road. Not very many people had a reason to be on it, unless they were leaving. Most of his friends had already left. They had families to feed and dreams to fulfill. But he stayed on. After all, this was where he buried his mother and father. He was born here and knew the country. He could go down this road blind, and tell you what was on either side, and with his headlights not working, that came in handy. It was starting to get dark and light snow flurries **were coming down. He'd better get a move on.**

You know, he almost didn't see the old lady, stranded on the side of the road. But even in the dim light of day, he could see she needed help. So he pulled up in front of her Mercedes and got out. His Pontiac was still sputtering when he approached her. Even with the smile on his face, she was worried. No one had stopped to help for the **last hour or so. Was he going to hurt her? He didn't look safe, he looked poor and hungry.** He could see that she was frightened, standing out there in the cold. He knew how she felt. It was that chill that only fear can put in you.

He said, "I'm here to help you, ma'am. Why don't you wait in the car where it's warm. By the way, my name is Joe." Well, all she had was a flat tire, but for an old lady, that was bad enough. Joe crawled under the car looking for a place to put the jack, skinning his knuckles a time or two. Soon he was able to change the tire. But he had to get dirty and his hands hurt. As he was tightening up the lug nuts, she rolled down her window and began to talk to him. She told him that she was from St. Louis and was **only just passing through. She couldn't thank him enough for coming to her aid. Joe** just smiled as he closed her trunk.

She asked him how much she owed him. Any amount would have been all right with her. She had already imagined all the awful things that could have happened had he not stopped. Joe never thought twice about the money. This was not a job to him. This was helping someone in need, and God knows there were plenty who had given him a hand in the past. He had lived his whole life that way, and it never occurred to him to act any other way. He told her that if she really wanted to pay him back, the next time she saw someone who needed help, she could give that person the assistance that they **needed, and Joe added "...and think of me".**

He waited until she started her car and drove off. It had been a cold and depressing day, but he felt good as he headed for home, disappearing into the twilight.

A few miles down the road the lady saw a small cafe. She went in to grab a bite to eat, and take the chill off before she made the last leg of her trip home. It was a dingy looking restaurant. Outside were two old gas pumps. The whole scene was unfamiliar to her.

The cash register was like the telephone of an out of work actor, it didn't ring much.

Her waitress came over and brought a clean towel to wipe her wet hair. She had a sweet **smile, one that even being on her feet for the whole day couldn't erase. The lady noticed** that the waitress was nearly eight months pregnant, but she never let the strain and aches change her attitude. The old lady wondered how someone who had so little could be so giving to a stranger. Then she remembered Joe. After the lady finished her meal, and the waitress went to get her change from a hundred dollar bill, the lady slipped right out the door. She was gone by the time the waitress came back.

She wondered where the lady could be, then she noticed something written on a **napkin. There were tears in her eyes when she read what the lady wrote. It said, "You don't owe me a thing, I've been there too. Someone once helped me out, the way I'm helping you. If you really want to pay me back, here's what you do. Don't let the chain of love end with you."**

Well, there were tables to clear, sugar bowls to fill, and people to serve, but the waitress made it through another day. That night when she got home from work and climbed into bed, she was thinking about the money and what the lady had written.

How could she have known how much she and her husband needed it? She turned towards Joe and hugged him and slept.



Q11. Which of the following is most similar in meaning to the word 'flurries' as given in the passage?

1. Crowd
2. Swirling mass
3. Drops
4. Cloud
5. Ground

Q12. Which of the following is most similar in meaning to the word 'stranded' as given in the passage?

1. Arranged
2. Caught
3. Alone
4. Drove
5. None of the above

Q13. Which of the following is most similar in meaning to the word 'sputtering' as given in the passage?

1. Spit
2. Spray
3. Eject
4. Emit
5. None of the above

Q14. Which of the following is most opposite in meaning to the word 'skinning' as given in the passage?

1. Flaying
2. Peeling
3. Healing
4. Removing
5. None of the above

Q15. Which of the following is most opposite in meaning to the word 'dingy' as given in the passage?

1. Gloomy
2. Dark
3. Shabby
4. Bright
5. None of the above

Q16. How was the driver's Pontiac?

1. Fast
2. Slow



3. Dirty
4. Grey
5. None of the above

Q17. What line in the passage tells us that the lady was rich?

1. She gave the waitress 100 dollars
2. She asked Joe how much he wanted and that any amount would be okay with her
3. She paid him handsomely
4. She wore good clothes
5. She was afraid that he was poor

Q18. Why was the road so lonely?

1. It was a cold night
2. It was a holiday
3. People were with their families
4. The place was not good for employment hence, many people had left
5. None of the above

Q19. What is the moral of the story?

1. Honesty is the best policy
2. Every cloud has a silver lining
3. Better late than never
4. Do good and good will come back to you
5. None of the above

Q20. How is Joe as a person?

1. Kind
2. Vain
3. Principled
4. Sad
5. None of the above

Q21-Q25. Rearrange the following five sentences/ group of sentences (A), (B), (C), (D) and (E) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

A. Later, in the wake of the high incidence of poverty levels, as reported by the NSSO in the mid-1970s, three important food intervention programmes were introduced: Public Distribution System (PDS) for food grains (in existence earlier but strengthened thereafter); Integrated Child Development Services (ICDS) (introduced

in 1975 on an experimental basis) and Food-for-Work(FFW) (introduced in 1977–78).

B. The introduction of Rationing in India dates back to the 1940s against the backdrop of the Bengal famine.

C. While some of the programmes such as PDS, mid-day meals etc. are exclusively food security programmes, most of the Poverty Alleviation Programs also enhance food security.

D. Over the years, several new programmes have been launched and some have been restructured with the growing experience of administering the programmes.

E. The rationing system was revived in the wake of an acute food shortage during the 1960s, prior to the Green Revolution.

F. At present, there are several PAPs mostly in rural areas, which have an explicit food component also.

Q21. Which of the following would be the FIRST sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Q22. Which of the following would be the SECOND sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Q23. Which of the following would be the THIRD sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Q24. Which of the following would be the FIFTH sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Q25. Which of the following would be the LAST sentence after rearrangement?

1. A
2. B
3. F
4. D
5. E

Q26-30. Read the sentences below to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is 5.. Ignore errors of punctuation, if any.

Q26. I love 1./ this room 2./ because he is 3./my peaceful haven. 4./ No error 5.

Q27. The news 1./ are at 2./ 6:30 P.M. in the evening 3./and is again repeated at 6 A.M. 4./ No error 5.

Q28. Mita always 1./ worked hard 2./ than her brother 3./but Mohan always won. 4./ No error 5.

Q29. A sun 1./ rose high up 2./ in the eastern sky 3./in all its glory. 4./ No error 5.

Q30. I noticed 1./ that the 2./ attic window 3./is missing all its glasses. 4./ No error 5.

Q31-35. Pick out the most effective words from the given words to fill in the blanks to make the sentences meaningfully complete.

Q31. No country is truly modernized until all its productive and social capacities have _____ the highest existing world _____.

1. Attained, standard
2. Evoked, response
3. Matched, zenith

4. Challenged, competition
5. Qualified, parameter

Q32. **Man's joy knows no bounds when he _____ something his _____ hopes.**

1. Seeks, against
2. Gain, encompassing
3. Earn, ahead
4. Obtains, beyond
5. Embraces, dreaming

Q33. The _____ of the high-level discussions with World Intellectual Property Organisation, likely on January 15, include possible _____ for Intellectual property rights awareness creation, enforcement and capacity building.

1. topic, methods
2. reason, causes
3. agenda, measures
4. highlight, techniques
5. need, threats

Q34. The Accountant was found guilty of _____ the society's funds, and he was immediately _____.

1. misplacing, punished
2. misappropriating, dismissed
3. robbing, arrested
4. spending, transferred
5. stealing, beaten

Q35. It is the need of the hour to _____ alternate sources of energy as fossil fuels will soon be _____.

1. buy, consumed
2. invent, increased
3. find, gone
4. get, vanished
5. explore, depleted

Q36-40. In each of the following sentences, four words or phrases have been printed in bold. One bold part in the sentence is not acceptable in Standard English. Select the number alongside that part as the correct option. If none of the bold parts are erroneous, mark 5. **i.e. 'No error' as the answer.**

Q36. There was a very sad incident 1. in China where people mixed chemicals 2. in milk to sell sub-standard 3. milk without anyone detecting the adultery 4.. No Error 5.

Q37. A wise spokesperson 1. chooses his words in a manner 2. such that his message 3. is not misconstrued or amiable 4. to misrepresentation. No Error 5.

Q38. **Arnold's** gambling 1. began after he moved 2. to this city lonely 3., respondent 4. and in debt when his business failed. No Error 5.

Q39. We all stood and watched in wonder 1. as the vessel was polished and the extricate 2. patterns started appearing 3. on its surfaced which was hid behind decades 4. of dirt and grime. No Error 5.

Q40. Taxation on certain goods 1. and services are often based on explicit 2. control over the behaviour 3. of the citizens of a country, vice 4. taxes being an example. No Error 5.

Quantitative Aptitude Section

Q41. What should come in place of the question mark (?) in the following question?

$$12.5 \times 7.5 - 2.7 \times 8.5 = ?$$

1. 70.8
2. 75.4
3. 69.2
4. 77.8
5. None of these

Q42. What should come in place of the question mark (?) in the following question?

$$160\% \text{ of } 570 + 270\% \text{ of } 690 = ?$$

1. 2775
2. 2757
3. 2755
4. 2575
5. None of these

Q43. What should come in place of the question mark (?) in the following question?

$$45\% \text{ of } 224 \times ?\% \text{ of } 120 = 8104.32$$

1. 67
2. 62
3. 59
4. 71
5. None of these

Q44. What should come in place of the question mark (?) in the following question?

$$6573 \div (70\% \text{ of } 30) \times (0.2)^2 = ?$$

1. 7825
2. 62.6
3. 1565
4. 12.52
5. None of these

Q45. What should come in place of the question mark (?) in the following question?

$$\frac{37 \times 7 - 29 \times 5}{7^2 + \sqrt{169} + (9)^2} = ?$$

1. 40/143
2. 36/143
3. 14/143
4. 22/143
5. None of these



Q46. What should come in place of the question mark (?) in the following question?

$$12663 \div 27 \times 784 \div 14 = ?$$

1. 26664
2. 26364
3. 26264
4. 26426
5. None of these

Q47. What should come in place of the question mark (?) in the following question?

$$\sqrt{(7921)} \times 51 + 50\% \text{ of } 748 = (?)^3$$

1. 16
2. 19
3. 15
4. 21
5. None of these

Q48. What will come in place of the question mark (?) in the following equation?

$$13.15 \times 7.4 + 76.12 = ?$$

1. 164.53
2. 94.58
3. 96.67
4. 173.43
5. None of these

Q49. What should come in place of the question mark (?) in the following question?

$$64^{12} \div 4^{15} = 64^?$$

1. 9
2. 3
3. 12
4. 7
5. None of these

Q50. What approximate value will come in place of question mark in the following question?

$$21 + 3.7 \times 2.9 = ?$$

1. 11
2. 32
3. 40
4. 60
5. 100

Q51. What approximate value should come in place of the question mark (?) in the following question? (NOTE: You are not expected to calculate the exact value)

$$73 \times 19.254 + (17.569 - 9.670) = ?$$

1. 1130
2. 1410
3. 2240
4. 3048
5. 2298

Q52. If the last two digits of a four digit number are interchanged, the new number obtained is greater than the original number by 54. What is the difference between the last two digits of the number?



1. 9
2. 12
3. 6
4. 22
5. None of these

Q53. If 7 needlewomen can finish a piece of work in $10\frac{5}{8}$ days of $9\frac{3}{5}$ hours each, how long will it take 3 needlewomen to do 2 such pieces of work, if they work 10 hours a day?

1. $47\frac{3}{5}$ days
2. $45\frac{1}{2}$ days
3. 47 days
4. 52 days
5. None of these

Q54. Arrange the following in the ascending order $-2/3$, $3/4$ and $-3/4$

1. $-3/4 < -2/3 < 3/4$
2. $-3/4 < 3/4 < -2/3$
3. $3/4 < -3/4 < -2/3$
4. Not determinable
5. None of these

Q55. The average of 24 numbers is 18. If each item of the series is multiplied by 3, the new average is

1. 54
2. 62
3. 57
4. Cannot be determined
5. None of these

Q56. The simple interest in 14 months on a certain sum at the rate of 6 per cent per annum is Rs. 250 more than the interest on the same sum at the rate of 8 per cent in 8 months. How much amount was borrowed?

1. Rs. 15,000
2. Rs. 25,000



3. Rs. 7,500
4. Rs. 14,500
5. None of these

Q57. Vinod Kumar invested Rs. 1600 for 3 years and Rs. 1100 for 4 years at the same rate of simple interest. If the total interest from these investments is Rs. 506, then rate of interest was

1. $2\frac{3}{4}\%$
2. $5\frac{1}{3}\%$
3. $5\frac{1}{2}\%$
4. 6%
5. 5%

Q58. The rectangular plot is half as long as it is broad. The area of the plot is $\frac{2}{3}$ hectares. The length of the plot is

1. 110 m
2. 67.66 m
3. $33\frac{1}{3}$ m
4. $\frac{100}{\sqrt{3}}$ m
5. None of these

testbook

Q59. If the length of a rectangle is increased by 20% and the breadth is reduced by 20%, what will be the effect on its area?

1. 4% increase
2. 6% increase
3. 5% decrease
4. 4% decrease
5. None of these

Q60. The average age of a group of 20 boys is increased by one year when 5 of them, whose average age was 20 years, are replaced by 5 new boys. The average age of new comers is

1. 24 years
2. 25 years
3. 30 years

4. 35 years
5. None of these

Q61. Alcohol cost Rs. 3.50 per litre and kerosene oil cost Rs. 2.50 per litre. In what proportion these should be mixed so that the resulting mixture may be Rs. 2.75 per litre?

1. 2 : 5
2. 1 : 3
3. 4 : 7
4. 2 : 3
5. None of these

Q62. A student has to secure 40% of the total marks to pass. He gets 190 marks and fails by 190 marks. Find the total marks.

1. 900
2. 800
3. 700
4. 950
5. None of these

Q63. Two electronic musical instruments were purchased for Rs. 8000. The first was sold at a profit of 40% and the second loss of 40%. If the sale price was the same in both the cases. What was the cost price of two electronic musical instruments?

1. Rs.2000, Rs.5000
2. Rs.2200, Rs.5500
3. Rs.2400, Rs.5000
4. Rs.2400, Rs.5600
5. None of these

Q64. A man purchased sugar worth Rs.400. He sold $\frac{3}{4}$ th at a loss of 10% and the remainder at a gain of 10%. On the whole, he gets

1. 5% loss
2. 5% gain
3. $5\frac{1}{19}$ % gain
4. $5\frac{1}{19}$ % loss
5. 6% gain

Q65. Three letters are written to different persons, and addresses on three envelopes are also written. Without looking at the addresses, the probability that the letters go into right envelopes is

1. $1/27$
2. $1/6$
3. $1/9$
4. $1/8$
5. None of these

Q66. If a train 60 m long passes a platform 120 m long in 12 second, then speed of the train (in km/hr) is

1. 10 km/hr
2. 18 km/hr
3. 36 km/hr
4. 54 km/hr
5. None of these

Q67. The ratio of number of ladies to gents at a party was 1 : 2, but when 2 ladies and 2 gents left, the ratio became 1 : 3. How many people were originally present at the party?

1. 6
2. 9
3. 12
4. 10
5. None of these

Q68. A cistern can be filled by one pipe in 6 hrs, and by another in 5 hrs. There is a waste pipe also and if this is open when the 2nd pipe is working the cistern takes $7 \frac{1}{2}$ hrs. to fill. How long will the cistern take to fill if all the three pipes are open?

1. $1 \frac{1}{2}$ hrs.
2. $3 \frac{1}{3}$ hrs.
3. $6 \frac{1}{2}$ hrs.
4. $8 \frac{1}{3}$ hrs.
5. None of these

Q69. Twenty-four men can complete a work in sixteen days. Thirty – two women can complete the same work in twenty four days. Sixteen men and sixteen women started working and worked for twelve days. How many more men are to be added to complete the remaining work in 2 days?

1. 48
2. 24
3. 36
4. 16
5. None of the above

Q70. In the question, one or more equations(s) is (are) provided. On the basis of these you have to give answer

(i) $p^2 - 2p + 1 = 0$

(ii) $4q^2 - 5q + 1 = 0$

1. $p = q$
2. $p > q$
3. $q > p$
4. $p \geq q$
5. $q \geq p$

Q71. In the question, one or more equations(s) is (are) provided. On the basis of these you have to give answer

(i) $q^2 - 11q + 30 = 0$

(ii) $2p^2 - 7p + 6 = 0$

1. $p = q$
2. $p > q$
3. $q > p$
4. $p \geq q$
5. $q \geq p$

Q72. What should come in place of question mark (?) in the following number series?

10 17 48 165 688 3275 ?

1. 27584
2. 25670
3. 21369
4. 20892
5. None of these

Q73. What should come in place of question mark (?) in the following number series?

1 3 24 360 8640 302400 ?



1. 14525100
2. 154152000
3. 14515200
4. 15425100
5. None of these

Q74. What should come in place of question mark (?) in the following number series?

12 14 32 102 416 2090 ?

1. 15522
2. 12552
3. 13525
4. 17552
5. None of these

Q75. What should come in place of question mark (?) in the following number series?

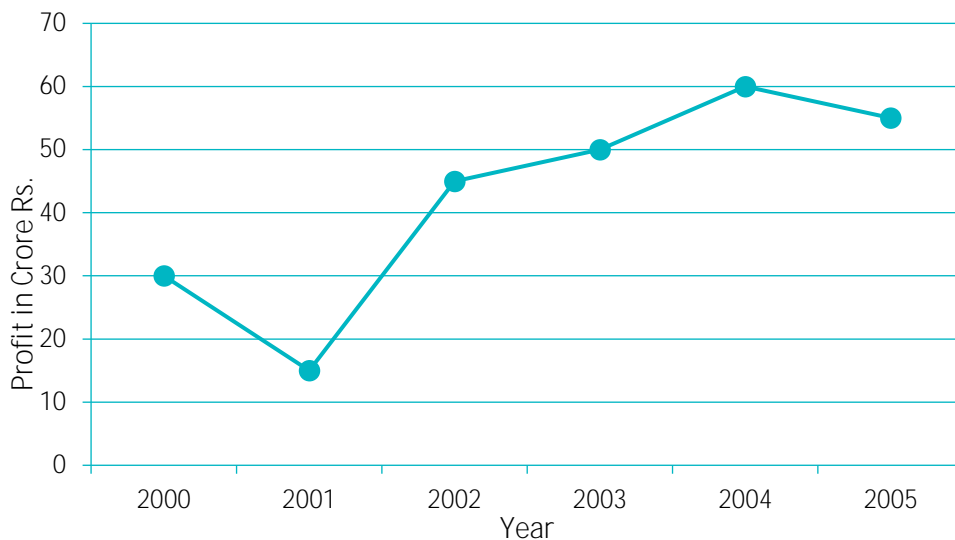
10 15 15 12.5 9.375 6.5625 ?

1. 4.375
2. 3.2375
3. 13525
4. 17552
5. None of these



Q76-80. Directions: Study the following graph carefully and answer the questions given below.

Profit Earned by a Company Over the Years



Q76. The income of the company in the year 2000 was Rs. 50 crore and the income of the company in the year 2003 was Rs. 95 crore. What is the respective ratio of the expenditure of the company in the year 2000 to the expenditure of the company in the year 2003?

1. 5 : 9
2. 1 : 3
3. 4 : 7
4. 4 : 9
5. None of these

Q77. What is the approximate per cent profit of the year 2004, if the income of the company was Rs. 136 crore?

1. 85
2. 75
3. 79
4. 82
5. 73

Q78. The expenditure of the company in the year 2001, was Rs. 45 crore, what was the income of the company in that year?

1. Rs. 400000000
2. Rs. 600000000
3. Rs. 550000000
4. Rs. 600000000
5. None of these

Q79. In which year is the per cent increase / decrease in profit the highest from that of the previous year?

1. 2002
2. 2001
3. 2003
4. 2004
5. None of these

Q80. What is the average profit earned by the company over the years?

1. Rs. 425000000
2. Rs. 420000000
3. Rs. 428000000
4. Rs. 430000000
5. None of these



Q81-85. Directions: Study the table carefully to answer the questions that follow:
Course – wise number of students in different cities

| Course → | MBA | LLB | MCA | ENG | IR |
|------------|------|------|------|------|------|
| City ↓ | | | | | |
| Chandigarh | 1244 | 1084 | 1440 | 1289 | 1632 |
| Bengaluru | 1023 | 1083 | 1874 | 1903 | 1240 |
| Assam | 1987 | 1347 | 1532 | 1421 | 1086 |
| Lucknow | 1176 | 1473 | 1129 | 1765 | 1266 |
| New Delhi | 1238 | 1098 | 1128 | 1865 | 1777 |
| Hyderabad | 1450 | 1234 | 1556 | 1653 | 1709 |
| Pune | 1539 | 1785 | 1865 | 1504 | 1722 |

Q81. What is the approximate average number of students enrolled in LLB course from all the cities together?

1. 1263
2. 1165
3. 1443
4. 1301
5. 1349

Q82. In Lucknow, the number of ENG students is what per cent of that of IR students?

1. 169.77
2. 112.54
3. 134.76
4. 123.99
5. 139.42

Q83. In Chandigarh, the number of MBA students is what per cent of that of ENG students?

1. 66.55
2. 91.76
3. 89.75
4. 98.66
5. 96.51

Q84. What is the difference between total number of ENG and MCA students from all the cities together?

1. 840
2. 876
3. 1180
4. 956
5. None of these

Q85. Which city has the highest number of students?

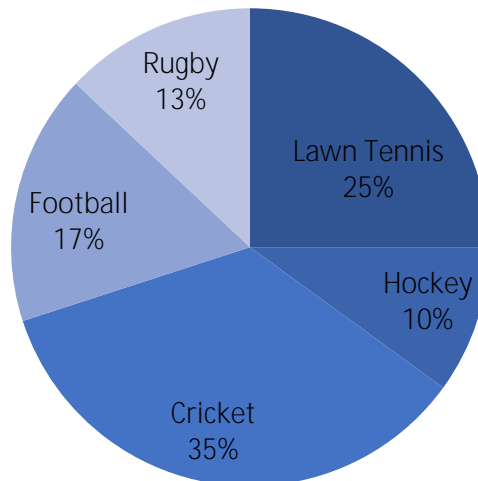
1. Chandigarh
2. Bengaluru
3. Lucknow
4. Pune
5. None of these

Q86-90. Directions: Study the following pie-chart carefully to answer these questions:

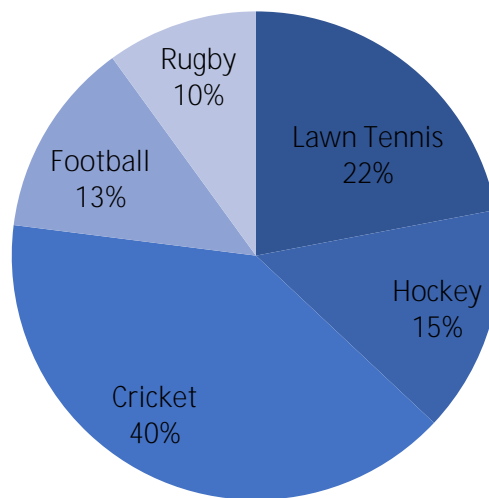
Percentage-wise distribution of players who play five different sports

Total players are 4200, out of which female players are equal to 2000

Total players = 4200



Female players = 2000



Q86. What is the average number of players (both male and female) who play Football and Rugby together?

1. 620
2. 357
3. 230
4. 630
5. None of these

Q87. What is the difference between the number of female players who play Lawn Tennis and the number of male players who play Rugby?

1. 94
2. 84
3. 320
4. 240
5. None of these

Q88. What is the ratio of the number of female players who play Cricket to the number of male players who play Hockey?

1. 20 : 7
2. 4 : 21
3. 20 : 3
4. 3 : 20
5. None of these

Q89. What is the total number of the male players who play Football, Cricket and Lawn tennis together?

1. 1,724
2. 1,734
3. 1,824
4. 1,964
5. None of these

Q90. The number of male players who play Rugby is approximately what percentage of the total number of players who play Lawn Tennis?

1. 33
2. 39
3. 26
4. 21
5. 43

Reasoning Ability & Computer Awareness Section

Q91-93. Directions: These questions are based on the following six numbers.
827 389 485 654 578 217

Q91. If the first two digits of each number are interchanged, which among these numbers will be the 2nd lowest number?

1. 485
2. 645
3. 217
4. 827
5. None of these

Q92. If two digit numbers are formed by taking the 2nd and 3rd digits respectively of each of these numbers and then the two digits of each of these two digit numbers are interchanged, then which number from these given numbers will be the second highest number in the revised form?

1. 389
2. 485
3. 578
4. 827
5. None of these



Q93. If these numbers are written with their digits in the reverse order, which number among them will stand third from the top?

1. 485
2. 578
3. 217
4. 389
5. None of these

Q94. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

1. 215
2. 143
3. 247
4. 91
5. 65

Q95-98. Directions: Study the following information carefully and answer the given questions:

In a certain code language:

“Only in serial order” is written as “ve pu a to”.

“Order in the state” is written as “li ve su pu”.

“The logical idea only” is written as “su a ri jo”.

“In idea or theory” is written as “zt jo bk pu”.

Q95. Which of the following is the code of ‘theory’?

1. zt
2. bk
3. jo
4. pu
5. Either ‘zt’ or ‘bk’

Q96. The code, ‘li ri to ve’ may represent:

1. Serial order theory only
2. Only idea state order
3. State logical serial order
4. Serial theory state the
5. Only the idea logical

Q97. Which of the following may represent “logical idea is only order”?

1. jo a ri ge ve

2. ve na ri jo pu
3. ri ve na zi bk
4. bk to pu jo ve
5. na ve su li pu

Q98. Which of the following is the code of “logical”?

1. su
2. jo
3. na
4. ri
5. None of these

Q99-101. Directions: Study the following information to answer these questions.

- I. ‘ $P \times Q$ ’ means ‘P is brother of Q’.
- II. ‘ $P \div Q$ ’ means ‘P is sister of Q’.
- III. ‘ $P + Q$ ’ means ‘P is mother of Q’.
- IV. ‘ $P - Q$ ’ means ‘P is father of Q’.

Q99. Which of the following mean ‘R is granddaughter of B’?

1. $R \div M + K - B$
2. $K + M \div R - B$
3. $B - T + R \div D$
4. $B - T + R$
5. None of these

Q100. Which of the following means ‘M is nephew of R’?

1. $M \times T + J \div R$
2. $R \times K \div M \times T$
3. $R \times K - M$
4. $R \times K + M \times T$
5. None of these

Q101. Which of the following means ‘D is maternal uncle of T’?

1. $D \times J + T$
2. $D \times J - T$
3. $D \div J + T$
4. $D \div J - T$
5. None of these

Q102-106. Directions: In the following questions the symbols \star , $\%$, $@$, $\$$ and \odot are used with the following meaning as illustrated below.



'P % Q' means 'P is smaller than Q'.

'P © Q' means 'P is either smaller than or equal to Q'

'P * Q' means 'P is neither greater than nor smaller than Q'.

'P \$ Q' means 'P is either greater than or equal to Q'.

'P @ Q' means 'P is neither smaller than or equal to Q'.

Now, in each of the following equations assuming the given statements to be true, find which of the two conclusions I and II given below them is/are definitely true?

Give answers:

1. Only Conclusion I is true.
2. Only Conclusion II is true.
3. Either Conclusion I or II is true.
4. Neither Conclusion I nor II is true.
5. Both Conclusion I and II are true.

Q102. Statements:

J \$ N, N % D, D @ F

Conclusions:

I. F % N

II. J @ D

Q103. Statements:

M @ D, D © W, W * B

Conclusions:

I. B \$ D

II. M @ B

Q104. Statements:

H * B, B \$ A, A % R

Conclusions:

I. R @ H

II. A © H

Q105. Statements:

B \$ D, D @ J, J % M

Conclusions:

I. J % B

II. M @ D

Q106. Statements:

R @ M, M * K, K © T

Conclusions:

I. T @ M



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II. T ★ M

Q107-110. Directions: In question below are three statement 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 from commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q107. Statements:

No stone is a metal.

Some metals are papers.

All papers are glass.

Conclusions:

All stones being glass is a possibility.

No stone is a paper.

1. Only conclusion I follows.

2. Only conclusion II follows.

3. Either conclusion I or conclusion II follows.

4. Neither conclusion I nor conclusion II follows.

5. Both conclusions I and II follow.

Q108. Statements:

Some pencils are mobiles.

All mobiles are grass.

All grass is green.

Conclusions:

All grass being pencils is a possibility.

No green is mobile.

1. Only conclusion I follows.

2. Only conclusion II follows.

3. Either conclusion I or conclusion II follows.

4. Neither conclusion I nor conclusion II follows.

5. Both conclusion I and conclusion II follow.

Q109. Statements:

All handles are berries

Some berries are curved

All curved are trams

Some trams are cylinder

Conclusions:

I. Some trams are berries



- II. Some trams are handles
III. Some cylinder are curved
1. None follows
 2. Only I follow
 3. Only II follows
 4. Only III follows
 5. Only II and III follow

Q110. Statements:

Some villas are towns
Some towns are floors
All floors are round
Some rounds are tents

Conclusions:

- I. Some tents are towns
 - II. Some rounds are towns
 - III. Some floors are villas
1. None follows
 2. Only I follow
 3. Only II follows
 4. Only III follows
 5. Only II and III follow

Q111-115. Directions: Study the following information carefully and answer the given questions.

Eight friends Piyush, Qutub, Rahul, Shruti, Tanmay, Vaibhav, Wardah and Yash are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. The **one's who sit at the** four corners face the center while those who sit in the middle of the sides face outside.

Piyush who faces the center sits third to the right of Vaibhav. Tanmay who faces the center, is not an immediate neighbor of Vaibhav. Only one person sits between Vaibhav and Wardah. Shruti sits second to right of Qutub. Qutub faces the center. Rahul is not an immediate neighbor of Piyush.

Q111. What is the position of Tanmay with respect to Vaibhav?

1. Fourth to the left
2. Second to the left
3. Third to the left
4. Third to the right
5. Second to the right

Q112. Who sits second to the left of Qutub?

1. Vaibhav
2. Piyush
3. Tanmay
4. Yash
5. Cannot be determined

Q113. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

1. Rahul
2. Wardah
3. Vaibhav
4. Shruti
5. Yash

Q114. Which of the following will come in place of the question mark based upon the given seating arrangement?

Wardah: Piyush, Tanmay: Rahul, Qutub: Wardah, Rahul: Shruti, ?

1. Yash: Tanmay
2. Vaibhav: Yash
3. Vaibhav: Qutub
4. Piyush: Yash
5. Qutub: Vaibhav

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Q115. Which of the following is true regarding Rahul?

1. Rahul is an immediate neighbor of Vaibhav
2. Rahul faces the center
3. Rahul sits exactly between Tanmay and Shruti
4. Qutub sits third to left of Rahul
5. None is true

Q116-120. Directions: Study the following information carefully to answer the given questions:

Eight people, viz. M, X, S, P, J, F, B and Z are sitting in a straight line facing north.

Each of them passed an entrance exam and must join the college in different months viz. January, February, March, April, May, June, July and August but not necessarily in the same order.

B sits third to the right of the person who joins in the May. The person who joins in August sits second to the right of B. M and J are immediate neighbours of each other. Neither M nor J has joining dates in either May or August. Neither M nor J is an immediate neighbour of B.



The person who's joining date is in January sits third to the left of Z. Neither M nor J has joining dates in January. Z's joining date is not in August.

Only two people sit between J and the person whose joining date is in July. P sits immediate right of the person whose joining date is in February.

Only one person sit between J and X. S joins before July. J joins after April. B joins after M.

Q116. Who among the following has joining date in June?

1. J
2. B
3. S
4. Z
5. F

Q117. In which of the following months does Z join the college?

1. March
2. February
3. July
4. April
5. June

Q118. Who among the following sits exactly between J and X?

1. M
2. Z
3. The person whose joining month is May
4. The person whose joining is in August
5. Cannot be determined

Q119. Z is related to July in a certain way **based on the above arrangement**. 'X' is related to 'June' following the same pattern. "_____" is related to 'May' following the same pattern.

1. F
2. B
3. M
4. P
5. S

Q120. Which of the following is true regarding P?

1. Only two people sit to the left of P
2. J and X are immediate neighbours of P
3. **P's joining month is May**

4. P is sitting second to the right of the person whose joining month is July.
5. None of these

Q121-125. Directions: Read the following information carefully and answer the questions given below.

There are seven interview panels I to VII for selecting Managers for seven different companies, viz A, B, C, D, E, F and G. Asha, Rasha, Preety, Rashi, Nayan, Nimmi and Manya are seven candidates for the post of Managers but not necessarily in the same order.

Panel IV takes interview of Nimmi for company A. Panel III takes interview of Rashi but not for the company C or D. Rasha gives interview for company B but not to the panels I or II. Panel VI takes interview of Asha for company E. Panel VII takes interview for company F. Panel I take interview of Preety but not for company C. Panel II does not take interview of Nayan.

Q121. Panel II takes interview for which of the following companies?

1. D
2. C
3. F
4. B
5. None of these

Q122. Panel V takes interview of which of the following candidates?

1. Rasha
2. Nayan
3. Preety
4. Can't be determined
5. None of these

Q123. Preety gives interview for which of the following companies?

1. F
2. G
3. D
4. A
5. None of these

Q124. Who among the following gives interview for Company C?

1. Rasha
2. Rashi
3. Preety
4. Manya



5. None of these

Q125. Which of the following combinations is true?

1. Nayan — F — VII
2. Rashi — C — III
3. Rasha — B — II
4. Preety — C — I
5. None of these

Q126. Which language was used for first computer program?

1. Assembly language
2. Machine language
3. Source code
4. Object code
5. Spaghetti code

Q127. The programs used for controlling the various computer parts?

1. Utility software
2. Operating system
3. Word processing software
4. Database program
5. None of these

Q128. What is the name of the program which is put in a semiconductor chip at the time of its making in the industry itself?

1. humanware
2. firmware
3. liveware
4. hardware
5. software

Q129. A software transforms data into _____.

1. Web sites
2. Information
3. Programs
4. Object
5. None of these

Q130. Which of the terms is not associated with spread sheet?

1. Worksheet
2. Cell



3. Formula
4. Virus detection
5. None of these

Q131. The process of correcting errors in a program is known as _____.

1. Interpreting
2. Translating
3. Debugging
4. Compiling
5. None of these

Q132. Choose the option from the following which is not a programming language.

1. C
2. C++
3. Java
4. COBOL
5. Microsoft

Q133. When a user gives a name to a document, it becomes a _____.

1. Name given
2. Document given
3. File name
4. Document identify
5. None of these

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Q134. Which type of software is a operating system?

1. Communication
2. Application
3. System
4. Word-processing
5. None of these

Q135. Which electronic substance is used for manufacturing chips?

1. Bus
2. Control unit
3. Semiconductors
4. A and b only
5. None of these

Q136. To be able to boot, the computer should have

1. CD Drive



2. Loader
3. Operating system
4. Assembler
5. None of these

Q137. The word in the web page that, when clicked, opens another document is known as

1. Link
2. Embedded link
3. Hyperlink
4. Keyword
5. None of these

Q138. The primary key must be a (n) _____ field.

1. Numeric
2. Object
3. Unique
4. Related
5. None of these

Q139. One advantage of dial up internet access is?

1. It utilizes broadband technology
2. It utilizes existing telephone service
3. It uses a router for security
4. Modem speed is very fast
5. None of these

Q140. What is a name used by Intel Corporation to the high speed MOS technology?

1. SDLC
2. LAP
3. HDLC
4. HMOS
5. None of the above

General Awareness Section

Q141. **What was India's per capita income for 2015-16?**

1. 65000 Rupees
2. 72000 Rupees
3. 85000 Rupees



4. 110000 Rupees
5. 77000 Rupees

Q142. What is the current age for retirement for central health doctors?

1. 60 years
2. 62 years
3. 63 years
4. 65 years
5. 70 years

Q143. Who was the first Chief of Naval Staff of the Indian Navy?

1. Madhvendra Singh
2. Ronald Lynsdale Pereira
3. Charles Thomas Mark Pizey
4. Sir Stephen Hope Carlill
5. Sureesh Mehta

Q144. What is the tagline of State Bank of India (SBI)?

1. A tradition of Trust
2. Your Faithful and Friendly Financial Partner
3. We understand your world
4. Pure Banking, Nothing Else
5. Much more to do with you in Focus

Q145. Which bank has become the top merchant acquiring bank in the country?

1. ICICI
2. SBI
3. PNB
4. BoB
5. None of the above

Q146. In which year was the 1st Maiti Gyan Peeth Puraskar ceremony held?

1. 1997
2. 2013
3. 2016
4. 2015
5. 1986

Q147. Who is the Chairman of Indian Space Research Organisation (ISRO)?

1. Thekkethil Kochandy Alex
2. K. Radhakrishnan



3. Tapan Misra
4. Satya N. Atluri
5. A. S. Kiran Kumar

Q148. In which year did the Foreign Account Tax Compliance Act (FATCA) come into effect?

1. 2007
2. 2008
3. 2010
4. 2013
5. 2015

Q149. What is India's rank in creating jobs in renewable energy sector in 2015?

1. 6
2. 7
3. 5
4. 9
5. 10

Q150. The Reserve Bank of India (RBI) directed that all banks and white-label ATM operators should have _____ chips and pin based card infrastructure on the cards.

1. EMP
2. MS-CHAP
3. Dual EC DRBG
4. EMV
5. SHA-1

Q151. Which country is going to fund two road projects in North-East India?

1. Germany
2. Israel
3. Ukraine
4. UK
5. Japan

Q152. **Which of the following businessmen is listed in Forbes' list of 40 most powerful people in the financial world?**

1. Jamshyd Godrej
2. Mukesh Ambani
3. Uday Kotak
4. Gautam Thapar
5. Savji Dholakia



Q153. Name the cricket club which has released the first ever app on Laws of Cricket.

1. Lancashire
2. Sydney Thunder
3. Sydenham Cricket Club
4. Cornwall Cricket Club
5. Marylebone Cricket Club

Q154. A.R. Rahman who is India's famous composer, singer-songwriter, music producer, musician and philanthropist is from which state?

1. Kerala
2. Tamil Nadu
3. Maharashtra
4. Delhi
5. Andhra Pradesh

Q155. Which country has unveiled a new intellectual property rights policy (IPR)?

1. China
2. USA
3. India
4. Japan
5. UK

Q156. India has signed the Double Taxation Avoidance Agreement with which country?

1. Switzerland
2. UK
3. USA
4. Mauritius
5. China

Q157. Which bank has launched India's first contactless credit card for small and mid-sized enterprises (SMEs)?

1. Bank of Baroda
2. ICICI
3. HDFC
4. SBI
5. Punjab National Bank

Q158. Government has launched 2nd phase of Pradhanmantri Ujjwala Yojana in _____.



1. Uttar Pradesh
2. Gujarat
3. Maharashtra
4. Bihar
5. Tamil Nadu

Q159. In which year will the government set up the Monetary Policy Panel Committee?

1. 2016
2. 2018
3. 2017
4. 2019
5. 2020

Q160. How many banks will merge with the State Bank of India(SBI) in the year 2016?

1. 12
2. 6
3. 8
4. 9
5. 5

Q161. Name the Act under which taxes are collected in India?

1. The Income Tax decree of 1968
2. The Income Tax Act, 1953
3. The Income Tax Act, 1949
4. The Income Tax Act, 1961
5. The Income Tax Act, 1950

Q162. Which bank has launched SmartUp, a dedicated solution for startups, to fulfil all their banking needs?

1. SBI
2. ICICI
3. HDFC
4. Bank of Baroda
5. Punjab National Bank

Q163. In which country is the Internet Corporation for Assigned Names and Numbers (ICANN) headquartered?

1. Sweden
2. UK



3. France
4. Switzerland
5. USA

Q164. In response to which disease did the World Bank launch a \$500 million insurance fund?

1. Malaria
2. Dengue
3. Encephalitis
4. Tropical ulcer
5. Ebola

Q165. Aadhar card has a ___ digit unique identity number.

1. 12
2. 13
3. 15
4. 20
5. 18

Q166. The government appoints ___ Deputy Governors to the The Reserve Bank of India (RBI).

1. 5
2. 3
3. 2
4. 6
5. 4

Q167. To mark the 475th birth anniversary of _____, Government has released a commemorative coin of Rs.100 and a circulation coin of Rs.10.

1. Hemchandra Vikramaditya
2. Yashwantrao Holkar
3. Prithviraj Chauhan
4. Maharana Pratap
5. Nana Fadnavis

Q168. According to a recent survey only ___% of population pay taxes for assessment year 2012-13.

1. 3.4
2. 1
3. 1.5
4. 2



5. 5

Q169. Which state has banned diesel taxis from May 1, 2016?

1. Delhi
2. Maharashtra
3. Haryana
4. Tamil Nadu
5. Bihar

Q170. Name the city which has been declared as a declared 'smoke-free city.'

1. Delhi
2. Imphal
3. Agartala
4. Gangtok
5. Kohima

Q171. Who is the Chairman of National Bank for Agriculture and Rural Development (NABARD)?

1. Harsh Kumar Bhanwala
2. Rajiv Takru
3. Prakash Bakshi
4. N. Kamakodi
5. Sri Umesh Chandra

Q172. Name the law firm which is news due to the Panama Papers.

1. Conyers Dill & Pearman
2. Harney Westwood & Riegels
3. Mourant Ozannes
4. Maples and Calder
5. Mossack Fonseca

Q173. India has recently signed four Memorandum of Understandings (MoUs) in various sectors to boost bilateral cooperation with which country?

1. Singapore
2. Malaysia
3. Indonesia
4. Samoa
5. Papua New Guinea

Q174. Government has raised the employees provident fund (EPF) rate to _____% for 2015-16.

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1. 9
2. 10
3. 8.9
4. 8.8
5. 9.2

Q175. Name the committee formed by the Reserve Bank of India(RBI) to ease compliance reporting norms for banks.

1. Ghosh
2. Sharma
3. Jilani
4. Patwardhan
5. Patil

Q176. Name the scheme launched by the Railways Ministry to prevent accidents.

1. Rashtriya Rail Sanraksha Kosh
2. Rail Suraksha Kawach
3. Rashtriya Rail Kushal
4. Rail Kushalta Yojana
5. Rashtriya Rail Salamati Kosh

Q177. In which year was the Goldman Sachs bank established?

1. 1869
2. 1876
3. 1901
4. 1799
5. 2002

Q178. Government has hiked the minimum wage for contract workers to Rs. _____ per month

1. 9500
2. 9000
3. 10000
4. 11000
5. 12000

Q179. Name the country which launched the X-2 fighter craft.

1. Israel
2. USA
3. China
4. Spain



5. Japan

Q180. Name the businessman who has been named as World's Most Admired Man 2016.

1. Carlos Slim
2. Mark Zuckerberg
3. Warren Buffett
4. Bill Gates
5. Larry Ellison

Q181. Which bank has decided to close 24 branches in India?

1. ABN AMRO
2. HSBC
3. Credit Suisse
4. Standard Chartered
5. Deutsche Bank

Q182. Which bank has reported a massive loss of Rs 5,367 crore for the quarter ending March 2016?

1. Punjab National Bank
2. State Bank of Bikaner & Jaipur
3. UCO Bank
4. Union Bank of India
5. Allahabad Bank

Q183. In which city is the Multi Commodity Exchange of India Ltd (MCX) headquartered?

1. Bengaluru
2. Mumbai
3. Delhi
4. Chennai
5. Hyderabad

Q184. Which company has launched a youtube like video service?

1. Netflix
2. Amazon
3. Redbox
4. King and McGaw
5. Wuaki.tv



Q185. The Reserve Bank of India(RBI) has permitted business houses to invest in the banks to less than ____%.

1. 15
2. 9.5
3. 10
4. 20
5. 8

Q186. The government has given its approval for a currency swap agreement between the Reserve Bank of India (RBI) and _____.

1. National Bank of Austria
2. Central Bank of the United Arab Emirates
3. Czech National Bank
4. Deutsche Bundesbank
5. Reserve Bank of Australia

Q187. According to _____ FDI Confidence Index India is ranked 9th in the 2016 Foreign Direct Investment (FDI) Confidence Index.

1. The Global Dow
2. MSCI World
3. BBC Global 30
4. FTSE All-World index series
5. AT Kearney

Q188. Which country has been ranked as a top destination for Foreign Direct Investment (FDI)?

1. China
2. India
3. Malaysia
4. Singapore
5. Japan

Q189. **The 8th Banking & Finance Conference** was organised by Indian Merchants' Chamber (IMC) and the _____

1. ICTACEM
2. IOV
3. ISTE
4. ICSI
5. ICAI

Q190. Which company has teamed up with Indian Railways to provide free wifi service at railway stations?



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1. Google
2. Facebook
3. Twitter
4. Microsoft
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