QUANTITATIVE
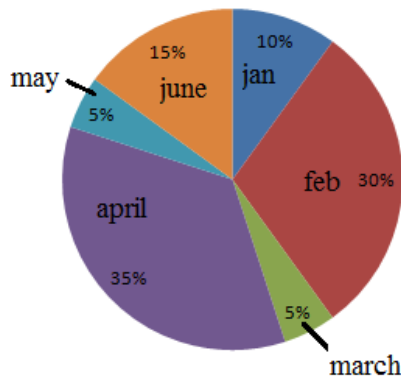
DIRECTIONS (Q. 1-5):- Pie diagram given below shows percentage distribution of shoes sold of a company(X) in first six months of year 2015. Study the data carefully and answer the following questions.

Note:
1) Total shoes sold by company 'X' in 2015 = 20,000
2) Consider percentage distribution of shoes sold in first six months remain same for all years.

Sales during first half of the year 2015

1. If total shoes sold in February is 3300, then find number of shoes sold in last six months of year 2015?

1. 11000
2. 12250
3. 15500
4. 10600
5. 9000

2. If ratio between shoes sold in first six months to last six months is 3 : 2, then find shoes sold in April are how much more than shoes sold in January and June together?

1. 1205
2. 1250
3. 1200
4. 1275
5. 1500

3. In 2016, total number of shoes sold are 10% more than total shoes sold in 2015. Find shoes sold in Jan 2016 if 50% of total shoes sold in 2016 is sold in last six months of 2016?

1. 1100
2. 1170
3. 1200
4. 5500
5. 1750

4. If shoes sold in March 2015 were 0.2% of total shoes sold in 2015, then find total number of shoes sold in last six months of 2015?

1. 10500
2. 8000
3. 12000
4. 14500
5. 9750

5. Shoes sold in April 2015 were 900 more than shoes sold in February 2015. Total number of shoes sold in last six months of 2015 is what percent of total shoes sold in 2015?

1. $14\frac{2}{7}\%$
2. 10%
3. $18\frac{1}{2}\%$
4. $11\frac{1}{9}\%$
5. $6\frac{1}{3}\%$

Direction (6-10):- Study the following table carefully to answer the questions that follow.
Number of employees in 5 departments of an Organisation in the given years.

Department → Years ↓	A	B	C	D	E
2013	120	270	190	220	300
2014	240	330	250	350	180
2015	340	280	370	290	170
2016	420	360	290	310	260
2017	320	280	320	260	320

6. The difference between the average number of employees in the department A and department C taking all the given years together is –

1. 4
2. 5
3. 6
4. 7
5. None of these

7. The respective ratio between the total number of employees in departments A and B in 2015 and that in departments D and E in 2017 is –

1. 29 : 31
2. 31 : 29
3. 31 : 33
4. 33 : 31
5. None of these

8. In which year was the total number of employees taking all the departments together was the highest?

1. 2014
2. 2015
3. 2016
4. 2017
5. None of these

9. How many employees served in department D taking all the years together?

1. 2015
2. 1530
3. 1340
4. 1430
5. None of these

10. By what percent increased the number of employees in department A in 2017 in comparison to that in the year 2013?

1. 166.7%
2. 156.7%
3. 171.3%
4. 172.5%
5. None of these

DIRECTION (Q. 11-15):- Study the following information carefully and answer the asked questions.

Given table shows the ratio of passed students, failed students and absent students in final exams of six different schools in 2019.

Note- Total students in any school= passed students +failed students+ absent students

Schools	Passed student : Failed student : Absent student
P	4 : 3 : 1
Q	3 : 5 : 2
R	6 : 5 : 2
S	5 : 4 : 1
T	7 : 4 : 1
U	6 : 2 : 1

11.If total students in school 'P' is equal to the total students in school 'T' and absent students of school 'T' is 32 then, find the difference between passed students of school 'P' and failed students of school 'T'?
1. 64
2. 48
3. 36
4. 28
5. 32

12. Failed students from school 'U' is what percent of the failed students from school 'R' if absent students from both schools are equal?
1. 60 %
2. $66\frac{2}{3}$%
3. 48 %
4. 80 %
5. 90 %

13. If ratio of total students from school Q, R and S is 3 : 2 : 4 and absent students of school Q are 312 then find the average of total number of students in school Q, R and S together.
1. 1560
2. 1340
3. 1440
4. 2080
5. 1040

14. If passed student from school 'P' is equal to the failed student of school 'U', then absent student of school 'P' is what percent of the absent student of school 'U'?
1. 40%
2. 80%
3. 50%
4. 30%
5. 60%

15. Percentage of passed students of school 'R' is what percent of percentage of passed students of school 'S'.
1. $80\frac{1}{13}$%
2. $95\frac{5}{13}$%
3. $90\frac{1}{13}$%
4. $87\frac{2}{13}$%
5. $92\frac{4}{13}$%

16. If a/b = 1, c/d = 2 and e/f = 1/2. Find the value of df/ce + bf/ae + bd/ac?
1. 3/2
2. 5/2
3. 7/2
4. 9/2
5. 1/2

17. The altitude of trapezium is 10 cm and the area of the trapezium is 195 cm². If the parallel sides are in the ratio of 5 : 8, find the length of longer side?
1. 15
2. 25
3. 29
4. 23
5. 24

18. Anupriya rows 1200 m in 900 seconds against the stream and while returning he takes 10 minutes. What is the speed of current?
1. 6 m/s
2. 5/3 m/s
3. 39/5 m/s
4. 9 m/s
5. 15 m/s

19. Ram has a total of 30000 in notes of denomination 100, 200 and 500. The number of 200 notes is 3 times the number of 500 notes. The total number of notes is 160. In what ratio are the notes of each denomination are with him?
1. 2 : 6 : 8
2. 6 : 8 : 2
3. 8 : 6 : 2
4. 2 : 16 : 8
5. 2 : 6 : 18

20. Five bells commence ringing together and rings at intervals of 3, 6, 9, 12 and 15 seconds respectively. In 30 minutes, how many times do they ring together including the first ring?
1. 10 times
2. 15 times
3. 11 times
4. 12 times
5. 13 times

REASONING

Direction(21 -23): Study the following information carefully to answer the given questions:
If 'A + B' means 'A is the father of B'
If 'A − B' means 'A is the brother of B'
If 'A * B' means 'A is the daughter of B'
If 'A × B' means 'A is the sister of B'
If 'A # B' means 'A is the son of B'
If 'A @ B' means 'A is the wife of B'

21. In equation '1 + 5 × 8 @ 3' how is 1 related to 3?
1. Uncle
2. Niece
3. Father-in-law
4. Brother
5. Son-in-law

22. In equation 'I ×2 @ 3 + 4 – 1' how is 4 related to I?
1. Nephew
2. Husband
3. Uncle
4. Father
5. Mother

23. In equation 'I + J × K # 1' how is 1 related to I?
1. Brother
2. Niece
3. Husband
4. Son
5. Wife

Direction(24-25): Read the given information carefully and answer given question.
In a certain number system there are only two notations to represent numbers: #, %.
Also, there are certain operators, namely '÷' and '×'.

Operator	Possible operations	Outcome
+	# × #	#
	#× %	%
	%× #	%
	% × %	%
×	# ÷ #	#
	# ÷ %	#

% ÷ #	#
% ÷ %	%

Based on this coded language, answer the following questions:

24. If A = %; B = #; C = #; D = %; which expression will give the different value as that of (B ÷ A) × (C ÷ D)?

1. A ÷ (B × C)
2. [(B ÷ C) × D] × A
3. C ÷ D
4. (B ÷ C) × B
5. None of these

25. If P = %; Q = # and R = #, what should be the value of T so that the value of the expression [(Q ÷ P) × (T× R)] becomes %?

1. %
2. #
3. Either (1.) or (2.)
4. Cannot be determined
5. None of these

26. Below are given three conclusions followed by five statements. For each question, mark out an appropriate answer choice that you think is correct.

Conclusions:
I. Some dolls are tables.
II. Some spoons can be dolls.
III. Some dolls are not large.

Statements:
1. All spoons are tables. No table is doll. Some dolls are instruments. No instrument is large.
2. All spoons are tables. No table is doll. All dolls are instruments. No instrument is large.
3. All spoons are tables. No table is doll. No girl is doll. No instrument is large.
4. All spoons are tables. Some tables are dolls. Some dolls are instruments. No instrument is large.
5. All spoons are table. No table is doll. Some dolls are instruments. All instruments are large.

1. Only statement 2
2. Only statement 4
3. Both statement 1 and 4
4. Both statement 2 and 3
5. Only statement 5

27. Below are given two conclusions followed by four statements. For each question, mark out an appropriate answer choice that you think is correct.

Conclusions:
I. Some jug being bottle is a possibility.
II. Some glasses being jug is a possibility.

Statements:
1. All bottles are pans. Some jug is pans. No glass is jug.
2. All bottles are pans. No jug is pan. All glasses are bottles.
3. Some bottles are pans. Some jug is pans. No glass is jug.
4. Some bottles are pans. Some jug is pans. All glass is jug.

1. Only statement 1
2. Only statement 4
3. Both statement 3 and 4
4. Both statement 1 and 4
5. None is follows

Direction(28-32): Study the given information carefully and answer the questions.

Eight cars Ford, BMW, Skoda, Bentley, Fiat, Ferrari, Nissan and Audi are arranged according to the prices of car from top to bottom. The difference of prices of consecutively ranked cars is not more than 150. BMW car is ranked more than Nissan which is not the cheapest. The price of Costliest car is five times that of Ford. The price of Bentley is $200 more than that of Fiat which is ranked more than the car which has $450 as its price. Only two cars ranked less than Ferrari and its price is $100 more than the price of Nissan. Price of the cheapest car is $150 and is half of the price of the 6th ranked car. The price of Skoda is double the price of Ferrari. Audi is ranked second from the top and its price is $650.

28. What is price of Ford?

1. 450
2. 300
3. 200
4. 150
5. None of these

29. What is sum of prices of Fiat and BMW?

1. 1250
2. 1000
3. 950
4. 900
5. 1050

30. Which is the costliest car among eight cars?

1. Skoda
2. Audi
3. Bentley
4. Either 1 or 3
5. None of these

31. What is the difference of prices of Nissan and Audi?

1. 450
2. 550
3. 400
4. 500
5. 350

32. Which of the following is second last ranked car?

1. Ferrari
2. Skoda
3. Fiat
4. Ford
5. Nissan

Directions33: The critical reasoning question is based on a short argument, a set of statements, or a plan of action. For each question, select the best answer of the choices given and explain why the chosen answer is the right fit.

Statements: It is observed that the team of average workers led by an efficient manager performs better than a team of smart workers led by an inefficient manager. However, smart workers tend to work alone than in teams.

Which of the following can certainly be implied from this?
1. Efficient managers can bring out better performance irrespective of the workers in the team.
2. Inefficient managers cannot work with team of average workers.
3. Smart workers prefer working alone because the managers are inefficient.
4. Smart workers can perform better when working alone.
5. Average workers can perform better in teams only.

Directions34: The critical reasoning question is based on a short argument, a set of statements, or a plan of action. For each question, select the best answer of the choices given and explain why the chosen answer is the right fit.

Statements: The rise in the availability of public transport facilities has led to a decrease in the sale of vehicles throughout the country.

Which of the following could be (an) adverse effect/s of this?
1. Greater use of public transport will increase pollution.
2. The automobile industry will suffer a recession.
3. The economic contribution of the automobile industry to the country will reduce.
4. Both 1 and 2.
5. Both 2 and 3.

Directions 35. Study the following information and answer the following question.

Statement: Government is promoting the use of solar energy in domestic sectors too for reducing the dependency on non-renewable sources of energy.

Which of the following statements will **strengthen** the decision taken by the Government of India?

1. Solar power batteries are highly expensive to purchase in Indian markets.
2. The price of coal is being reduced by the Indian government.
3. A subsidy is being to villagers who install solar units in their households.
4. It will generate a lot of e-waste in our society.
5. The government is shutting down thermal power plants.
1. 1   2. 2
3. 3   4. 4
5. 5

Directions (36-40): Study the following information carefully and answer the given questions:

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular hide in each step. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers).

Input: 72 tag hate 12 wish 98 10 flag link dot 54 87 58
Step I: dot 72 tag hate 12 wish 98 flag link 54 87 58 10
Step II: flag dot 72 tag hate wish 98 link 54 87 58 12 10
Step III: hate flag dot 72 tag wish 98 link 87 58 54 12 10
Step IV: link hate flag dot tag wish 98 87 72 58 54 12 10
Step V: tag link hate flag dot wish 98 87 72 58 54 12 10
Step VI: wish tag link hate flag dot 98 87 72 58 54 12 10

And Step VI is the last step of the above input, as the desired arrangement is obtained.

As per the hides followed in the above steps, find out in each of the following questions the appropriate step for the given input. (All the numbers are two-digit numbers).

Input: hidden math 23 98 11 ugly and 54 owl 20 67 queen fish 32

36. What is position of "hidden" in step V?
1. Fourth from the right.   2. Third from the right.
3. Twelfth from right.   4. Tenth from right.
5. None of above.

37. Which is the last step after all arrangements?
1. V   2. VII
3. IX   4. VIII
5. IV

38. What will be position of 98 in third step?
1. Fifth from the left.   2. Fifth from the right.
3. Seventh from the right.   4. Eighth from left.
5. None of above.

39. Which would be IV step?
1. math hidden fish and 98 ugly owl 67 queen 54 32 23 20 11
2. queen owl math hidden fish and ugly 98 67 54 32 23 20 11
3. ugly queen owl math hidden fish and 98 67 54 32 23 20 11
4. hidden fish and math 98 ugly 54 owl 67 queen 32 23 20 11
5. owl math hidden fish and 98 ugly queen 67 54 32 23 20 11

40. What is the position of "fish" in last step?
1. Eighth from right   2. Fifth from left
3. Sixth from left   4. Seventh from right

5. None of above

41. Which of the following extends data across networks rather than store it in one central site?.
1. PIM   2. File manager
3. Distributed database   4. Data mining program
5. None of these

42. What is a serial port that adds a direct connection to a network?
1. FireWire   2. NIC
3. USB   4. Internal modem

43. What should be used if a company wants to include its company name and logo at the bottom of every page of a brochure?
 1. Header   2. Macro
3. Footer   4. Footnote
5. None of these

44. is an event-driven programming language developed in the early 1990.
1. C   2. VB
3. C++   4. Pascal
5. None of these

45. Linux is a
1. Utility program for peer-to-peer file sharing
2. Real-time operating system
3. Network operating system
4. PDA platform
5. None of these

46. The runs the front-end applications software in a network.
1. Client   2. Database
3. Server   4. CPU
5. None of these

47. Which of the following is used for close a tab on a browser?
1. Ctrl + T   2. Ctrl + W
3. Ctrl + A   4. Ctrl + Y
 5. None of these

48. _NORTON' is an
1. Software   2. Anti-Virus Program
3. Network   4. Program

49. A program that converts high level language to machine Language is
1. Linker   2. Assembler
3. Compiler   4. All of the above
5. None of these

50. Zip is a----- file.
1. Executable File   2. Compressed File
3. System File   4. Combo
5. None of these

ENGLISH

Direction (Q. 51 - 60): *Read the passage carefully and answer the questions given below. Certain words are printed in bold to help you locate them easily while answering the questions.*

The Punjab and Haryana High Court has come to the rescue of wives estranged from their husbands and seeking legal redress and maintenance. The HC order will make their divorce proceedings smoother as it paves the way for providing them financial assistance in the interim period. And, given our system, this phase usually

drags on inordinately, resulting in acute agony for the aggrieved women. Taking note of the harrowing time that the bruised and battered women — often also saddled with the responsibility of children and little familial or social support — endure in the quest for their right, the directive fills a lacuna that has long been taken undue advantage of.

With family courts having been instructed to insist on an affidavit of assets, income and expenditure even in ongoing matrimonial dispute cases, the separated wives have now been spared the cumbersome and time-consuming task of gathering proof of income and assets of their spouses, especially of the non-salaried class. Thus, this provision serves to fast-track the cases and ensure their disposal within the 60-day timeframe designated for such pleas. Plus, its rider that concealment of information would invite penal action or adverse inference against the party is aimed at ensuring appropriate alimony.

Men commonly tend to **suppress** their true income or hide wealth to deliberately defeat their **obligation** of paying child or spousal support. While couples in the developed world have moved on to smoother exits with prenuptial agreements regarding the ownership of their **respective** assets, should the marriage fail, we in India are still largely bound by the 'sacred' vows. Walking out of an unhappy marriage comes with a huge baggage. Even if a woman gathers the courage to face the social stigma and separate from her husband, the ensuing backbreaking financial and legal entangles keep her from seeking divorce. That India has the lowest divorce rate — below one per cent — in the world does not necessarily illustrate that all is hunky-dory. Rather, it points to the need of easing the traumatic hurdles in the path of freedom from abusive relationships. The current HC order is a step forward.

51. How will HC order prove to be helpful to estranged wives?
1. It will make the divorce proceedings smoother.
2. It will make women endure in the quest for their right.
3. It will deter them get financial assistance.
4. Both (1) and (2)
5. Both (1) and (3)

52. What does continue for excessively long period?
1. Time period of divorce proceedings
2. Rescue of wives estranged from their husbands
3. Responsibility of children
4. Lacuna that has long been taken undue advantage of
5. None of the above

53. How is family courts' insisting on affidavit of assets, income and expenditure advantageous?
1. It accelerates the progress of the cases.
2. It helps get rid of the cases within the 60-day timeframe.
3. It paves the way for providing women financial assistance after the disposal of the case.
4. Both (2) and (3)
5. Both (1) and (2)

54. What does aim at ensuring appropriate alimony?
1. the fact that if a party hides the information regarding assets, income, and expenditure, it would invite penal action
2. the fact that if a party hides the information regarding assets, income, and expenditure, it would invite adverse inference
3. the rider that concealment of information would invite penal action or adverse inference against the party

4. All of the above
5. Any two of the above

55. How does the requirement of an affidavit of assets, income, and expenditure affects the estranged women negatively?
1. Disposal of cases takes inordinate time.
2. It becomes the reason for acute agony for the aggrieved women.
3. Now they are to do a difficult task of gathering proofs of their spouses' income.
4. All of the above
5. None of the above

56. Which among the following is/are false statement(s)?
(A) Usually, men tend to escape the responsibility of paying child and spousal support.
(B) We should be well pleased about the fact that India has the lowest divorce rate.
(C) Presently, it's very easy to withdraw from a nuptial bond.
1. Only (C)   2. Only (B)
3. Only (A)   4. Both (A) and (B)
5. Both (B) and (C)

57. What does inhibit a woman from separating from her husband?
1. low confidence
2. grueling legal proceedings
3. 'sacred' vows
4. the rider to the provision of providing an affidavit
5. smooth relationship with husband

58. Which among the following words can appropriately replace the word – "respective"?
1. regarded   2. nonplussed
3. individual   4. disorient
5. foxed

59. Which among the following words is/are the synonym(s) of the word – "obligation"?
1. devoir   2. duty
3. need   4. Both (1) and (2)
5. Both (2) and (3)

60. Which among the following words is/are the antonym(s) of the word – "suppress"?
1. disclose   2. publicise
3. oppress   4. Both (1) and (2)
5. All of the above

Direction (Q. 61 - 65): Some sentences are given below. In each sentence a phrase is given in bold. Below each sentence, four phrases labeled (1), (2), (3), and (4) are given which can be replaced with the bold phrase to make the sentence grammatically correct. If the sentence is already correct; choose option (5) as the answer.

61. Moscow remain New Delhi's all-weather friend before as well as after the collapse of the Soviet Union.
1. Moscow has remained
2. Moscow has been remained
3. Moscow has remaining
4. Moscow has been remaining
5. No change is required

62. The **abiding relationship do not imply** that India can take its old ally for granted.
1. abide relationship does not imply
2. abide relationship do not imply

3. abiding relationship does not imply
4. abided relationship do not imply
5. No change is required

63. Russia's strategic ties with **China has gone from strength to strength** in recent years.
1. China has gone strength to strength
2. China have gone from strength to strength
3. China has been going strength to strength
4. China have gone from strength
5. No change is required

64. In the absence of higher dreams, **students allow themself to be manipulated** and used by self-indulgent and corrupt political bosses.
1. nstudents allows themself to be manipulated
2. students allows themselves to manipulate
3. students allows themself to manipulate
4. students allow themselves to be manipulated
5. No change is required

6**5.** Sometimes we feel happy that our children **will grow confine to these walls**.
1. will grow confined to these walls
2. would grow confined with these walls
3. will be growing confine to these walls
4. would grow confine with these walls
5. No change is required

Direction (Q. 66 - 70): There are errors in the sentences given below. Find the part of the sentence which has error and answer accordingly. The error will be in one part of the sentence. Some sentences might not have errors. In that case, choose option (5) as your answer.

66. (a)When a police party raided the spot/ (b)it was found that he has/ (c)already used majority of the/ (d)plants to prepare opium./ (e)No error
1. a   2. b
3. c   4. d
5. e

67. (a)The entire team/ (b)is on a boot camp/ (c)prepping/ (d)for the film./ (e)No error
1. a   2. b
3. c   4. d
5. e

68. (a)This movie is/ (b)based on true events and/ (c) bring to life the story of a true/ (d)patriot, a forgotten hero./ (e)No error
1. a   2. b
3. c   4. d
5. e

69. (a)Sharma said that no stone would/ (b)be left unturned to ensure that/ (c)the polling was hold in a free,/ (d)fair and transparent manner./ (e)No error
1. a   2. b
3. c   4. d
5. e

70. (a)If any policeman on duty/ (b)take money or show carelessness in duty while/ (c)managing traffic, then photographs or videos of/ (d)the same could be sent on the new Whatsapp number./ (e)No error
1. a   2. b

3. c   4. d
5. e

G.K

71. What is India's rank in World Bank's Ease of Doing Business Index 2019, out of 190 countries in 2018?
1. 71   2. 100
3. 23   4. 63
5. 83

72. Name the person who has received the Pulitzer Prize in music for his album "Damn."
1. Hank Williams   2. Kendrick Lamar
3. Duke Ellington   4. Bob Dylan
5. Mike Mahara

73. The finance ministry has announced that the sixth tranche of electoral bonds sale has been started. Which bank is the only authorised bank to issue such bonds?
1. HDFC   2. PNB
3. BOB   4. ICICI
5. None of the above

74. 4 HDFC Bank had announced that the RBI had approved the re-appointment of Aditya Puri as MD and CEO of the bank. Now, he will be serving the bank till ____.
1. 2024   2. 2019
3. 2022   4. 2021
5. 2020

75. Pedro Sánchez was sworn in as the new Prime Minister of which country?
1. Argentina   2. Chile
3. Brazil   4. Spain
5. None of these

76. India has signed a $950 million contract with Russia for two upgraded _____class stealth frigates.
1. Admiral Gorshkov   2. Admiral Grigorovich
3. Kirov II   4. Sovetskogo Soyuza
5. Krivak III

77. Name the personality, who has been appointed as the new chairperson of British Academy of Film and Television Arts (BAFTA) for a period of 2 years.
1. Sam Mendes   2. Caro Newling
3. Jane Lush   4. Pippa Harris
5. None of these

78. The Central and Andhra Pradesh governments and the _____ have signed the loan agreement for a $172.20 million project to enhance agricultural productivity, profitability, and climate resilience of poor and marginalized farmers in Andhra Pradesh.
1. International Bank for Reconstruction and Development
2. New Development Bank
3. World Bank
4. Asian Development Bank
5. International Monetary Fund

79.The government has announced _____ rupee award for states that would complete the household electrification early under the Saubhagaya scheme.
1. 100 crore   2. 10 crore
3. 150 crore   4. 50 crore

5. 200 crore

80. The Minister of State for Commerce & Industry C. R. Chaudhary attended the 6th RCEP Inter-Sessional Ministerial Meeting (IMM) in Singapore. What does E stand for in RCEP?
1. Equal   2. Environmental
3. Establishment   4. Economic
5. Empowered

81. Which country has launched the world's first Sovereign Blue Bond, a financial instrument designed to support sustainable marine and fisheries projects?
1. India   2. Sri Lanka
3. Seychelles   4. Botswana
5. Kenya

82. Spin legend Shane Warne will release his autobiography titled _____ that will talk about his extraordinary cricketing career and his life off the pitch.
1. No Spin   2. Turning Pitches
3. Pitch Black   4. Life Beyond 22 Yard
5. Life of 22 Yards

83. Which Bank has launched an overdraft (OD) facility for micro and small enterprise (MSE) customers across its branches nationally?
1. India Post Payments Bank
2. State Bank of India
3. Airtel Payments Bank
4. Ujjivan Small Finance Bank
5. City Bank

84. Name the country that has recently unveiled its first domestic fighter jet named 'KOWSAR'.
1. Iran   2. Bahrain
3. Kuwait   4. The UAE
5. Israel

85. Who is present Secretary, Department of Posts & Chairperson of Postal Services Board?
1. Meera Handa   2. Ananta Narayan Nanda
3. Usha Chandra Sekhar   4. Achla Bhatnagar
5. Udai Krishna

86. _____ is a quick and easy way of transferring personal remittances from abroad to beneficiaries in India by India Post.
1. EMO network
2. International Financial System
3. Money Transfer Service Scheme
4. National Electronic Funds Transfer
5. Society for Worldwide Interbank Financial Telecommunication

87. FICCI is the largest and oldest apex business organization in India. In which year FICCI was established?
1. 1967   2. 1957
3. 1947   4. 1927
5. 1937

88. Igor Akinfeev has retired from international soccer. He was the captain of _____ football team.
1. Austrian   2. Iranian
3. Russian   4. Brazilian
5. British

89. PACS are outside the purview of the _____ and hence not regulated by the Reserve Bank of India.

1. The Societies Registration Act, 1860
2. National Bank for Agriculture and Rural Development Act, 1981
3. Securities and Exchange Board of India Act, 1992
4. Reserve Bank of India Act, 1934
5. Banking Regulation Act, 1949

90. _____ are quite simply assets that are valued based on a currency other than the firm's "home" currency.
1. Foreign currency assets
2. Forex reserve
3. Data Dissemination Standards
4. Foreign Institutional Investor
5. Industrial Finance Corporation of India