

## REASONING

**Directions (1 - 2) :** Study the following information carefully and answer the questions given below :

P is the brother of G. G is the mother of T.

T is married to K. D is the son of K.

B is the wife of D.

1. If V is the sister of D, then how is B related to V ?

- (1) Sister-in-law
- (2) Daughter
- (3) Sister
- (4) Cannot be determined
- (5) Mother-in-law

2. How is T related to P ?

- (1) Son
- (2) Cannot be determined
- (3) Sister
- (4) Brother
- (5) Daughter

3. How many such pairs of letters are there in the word LAYOUTS each of which has as many letters between them (in both forward and backward directions) in the word as they have in the English alphabetical series?

- (1) Three
- (2) None
- (3) More than three
- (4) One
- (5) Two

4. In a certain code language, WORLD is coded as 'XNQQE', similarly 'TERMS' is coded as 'UDQLT'. How will 'GIVEN' be coded in the same code ?

- (1) GHWDM
- (2) HGUBO
- (3) GHUEM
- (4) HHUDD
- (5) HGWEO

**Directions (5 - 8) :** In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two Conclusions numbered I and II. Study the Conclusions based on the given statement(s) and select the appropriate answer.

Give answer (1) if only Conclusion I is true

Give answer (2) if only Conclusion II is true

Give answer (3) if either Conclusion I or Conclusion II is true

Give answer (4) if neither Conclusion I nor Conclusion II is true.

Give answer (5) if both the Conclusions I and II are true

5. Statements

$D < E > F > G; R \leq F; U > E$

Conclusions

I.  $R < D$

II.  $U \leq G$

6. Statements

$R = E < Q \geq B; S \geq Q$

Conclusions

I.  $S < E$

II.  $B \leq S$

(7 - 8) : Statements

$J < K \geq L; A \geq K < P$

7. Conclusions

I.  $A > J$

II.  $P \leq L$

8. Conclusions

I.  $L \leq A$

II.  $P > J$

**Directions (9 - 10) :** Study the following information carefully and answer the questions given below :

Q is 20m to the east of R. S is 10m to the south of Q and

W is 15m to the west of T. U is 15m to the north of T. Z is 20m to the west of U.

9. If X is 17m to the east of R, then which of the following will be the nearest point to X ?

- (1) Q
- (2) T
- (3) S
- (4) Z
- (5) U

10. In which direction is T with respect to Z ?

- (1) North-West
- (2) North
- (3) East
- (4) South-West
- (5) South-East

**Directions (11 - 15) :** In each of the following questions, two/ three statements followed by two conclusions numbered I and II are given. You have to take the given statements to be true even if they seem to be at variance from the commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Give answer (1) if only Conclusion I follows

Give answer (2) if only Conclusion II follows

Give answer (3) if either Conclusion I or Conclusion II follows.

Give answer (4) if neither Conclusion I nor Conclusion II follows

Give answer (5) if both the Conclusion I and Conclusion II follow

**(11 - 12) : Statements**

All kites are balls.  
Some balls are toys.  
Some toys are pebbles.

**11. Conclusions**

- I. No kite is a ball.  
II. All toys being kites is a possibility.

**12. Conclusions**

- I. Some balls are definitely not pebbles.  
II. All pebbles are toys.

**(13 - 14) : Statements**

Some clocks are watches.  
All watches are lights.  
No light is a fan.

**13. Conclusions**

- I. All watches are fans.  
II. Some fans are clocks.

**14. Conclusions**

- I. Atleast some clocks are lights.  
II. No clock is a fan.

**15. Statements**

Some inputs are outputs.  
Some outputs are tables.

**Conclusions**

- I. Atleast some tables are inputs.  
II. No table is an input.

**Directions (16 - 20) : Study**

the following information carefully and answer the questions given below :

Eight cars - A, B, C, D, W, X, Y and Z are parked around a circular playground (facing the centre of the playground) with equal distances between each other, but not necessarily in the same order. Car Z is parked to the immediate right of car W. Only two cars are parked between Car W and Car B. Car C is parked second to the right of Car B. Car A is parked to the immediate right of Car D. Car D is not parked immediately near Car Z. Car Y is parked second to the left of Car X.

16. Which of the following pairs represents both the cars parked immediately near Car C?

- (1) D, X           (2) W, C  
(3) Y, B           (4) A, Z  
(5) X, Y

17. Which car is parked second to the left of Car A ?

- (1) Z               (2) C  
(3) X               (4) B  
(5) W

18. Which of the following statements is TRUE with respect to the given arrangement ?

- (1) Car Z is parked to the immediate left of Car C.  
(2) Car A is parked second to the right of car Y.  
(3) Only three cars are parked between Car C and Car Z.  
(4) Only two cars are parked between Car Y and Car B.  
(5) None of the given options is true.

19. If all the cars are parked in alphabetical order in anti-clockwise direction starting from Car A, the positions of how many cars (excluding Car A) will remain unchanged ?

- (1) Three           (2) Two  
(3) None           (4) One  
(5) More than three

20. Four of the following five are alike in a certain way based on the given arrangement, and so form a group. Which one of the following does not belong to the group ?

- (1) AX               (2) ZD  
(3) XZ               (4) CY  
(5) BA

**Directions (21 - 25) : Study** the following information carefully and answer the questions given below :

Twelve people are sitting in two parallel rows containing six people each in such a way that there is equal distance between adjacent persons. In row 1-M, N, O, P, Q and R are seated and all of them are facing North but not necessarily in the same order. In row

2-U, V, W, X, Y and Z are seated and all of them are facing south but not necessarily in the same order. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row.

N sits second to the right of R. The one who faces N sits to the immediate right of Y. Only two persons sit between Y and Z. Only two persons sit between N and O. P sits to the immediate left of M. The one who faces M sits second to the left of V. U sits to the immediate right of W.

21. Which of the following statements is true regarding Q ?

- (1) None of the given statements is true  
(2) Only one person sits between Q and M.  
(3) The one who faces Q sits to the immediate right of U.  
(4) Only one person sits to the left of Q.  
(5) Q faces V.

22. Who amongst the following is facing V ?

- (1) O               (2) N  
(3) M               (4) Q  
(5) R

23. Who amongst the following is facing M ?

- (1) W               (2) Y  
(3) U               (4) X  
(5) Other than those given as options

24. Four of the following five are alike in a certain way based on the given seating arrangement and so form a group. Which of the following does not belong to the group ?

- (1) W               (2) Z  
(3) R               (4) O  
(5) X

25. What is the position of X with respect to U ?

- (1) Third to the right  
(2) Immediate left  
(3) Third to the left  
(4) Second to the right  
(5) Second to the left

## NUMERICAL APTITUDE

**Directions (26 – 30) :** Study the following table and answer the given questions.

**Number of watches of Brand 'ABC' sold by 5 stores during 5 months**

Months	Stores				
	P	Q	R	S	T
March	297	334	189	235	275
April	354	309	197	187	290
May	158	215	218	108	287
June	255	198	235	189	407
July	360	178	219	384	358

26. The number of watches sold by store T increased by what percent from March to June ?

- (1) 48                      (2) 45.5  
(3) 42                      (4) 43.5  
(5) 49

27. What is the difference between total number of watches sold by store R in June and March together and total number of watches sold by store Q in the same months together ?

- (1) 17                      (2) 14  
(3) 34                      (4) 18  
(5) 12

28. What is the respective ratio between total number of watches sold by stores P and S together in April and total number of watches sold by the same stores together in May ?

- (1) 69 : 34                (2) 65 : 34  
(3) 63 : 44                (4) 63 : 38  
(5) 65 : 38

29. What is the average number of watches sold in July by stores Q, R and S ?

- (1) 234                      (2) 225  
(3) 227                      (4) 229  
(5) 237

30. Number of watches sold by store T in April and July together is what percent more than the number of watches sold by store P in July ?

- (1)  $96\frac{1}{9}$                       (2)  $91\frac{1}{9}$   
(3)  $90\frac{1}{9}$                       (4)  $92\frac{1}{3}$   
(5)  $90\frac{2}{3}$

31. The total cost of fencing a square plot at Rs. 9 per metre is Rs. 432. What will be the total cost of tilling the same plot, if the cost of tilling is Rs. 30 per  $m^2$  ?

- (1) Rs. 2,250                (2) Rs. 2,150  
(3) Rs. 1,180                (4) Rs. 2,890  
(5) Rs. 1,162

32. How many rotations will the hour hand of a clock complete in 72 hours ?

- (1) 8                        (2) 6  
(3) 9                        (4) 12  
(5) 15

**Directions (33 – 37) :** What will come in place of the question mark (?) in the given questions ?

33.  $\sqrt{(2025)} + 15 = 242 + 2 + 78 = ?$

- (1) 21                      (2) 29  
(3) 19                      (4) 11  
(5) 27

34.  $\left( 2\frac{1}{5} + 1\frac{1}{9} - 1\frac{1}{18} \right) + 1\frac{17}{18} = ?$

- (1)  $1\frac{1}{18}$                       (2)  $2\frac{8}{43}$   
(3)  $4\frac{1}{3}$                       (4)  $1\frac{8}{35}$   
(5)  $2\frac{1}{30}$

35.  $(11.55 + 0.78) - (12.4 \times 0.25) + 6.1 = \sqrt{?}$

- (1) 144                      (2) 64  
(3) 784                      (4) 484  
(5) 225

36.  $\frac{18 \times 12 \times \sqrt{(1296)}}{9^2 \times 2^2} = ?$

- (1) 32                      (2) 24  
(3) 30                      (4) 18  
(5) 28

37. 45% of 2100 – 30% of 350 = 1170 – ?

- (1) 230                      (2) 130  
(3) 330                      (4) 270  
(5) 170

38. A scooter covers a distance of 30 km travelling at an average speed of 36 kmph. What distance can the scooter travel in the same time if it increases its speed to 42 kmph ? (in km)

- (1) 45                      (2) 32  
(3) 35                      (4) 40  
(5) 35

39.  $\frac{7}{8}$  th of the girls and  $\frac{6}{11}$  th of the boys of a primary school participated in the annual sports. If the number of participating students is 259 out of which 125 are boys, what is the difference between the number of boys and number of girls in the primary school ?

- (1) 63                      (2) 71  
(3) 79  
(4) other than those given as options  
(5) 81

40. Two pipes A and B can separately fill a cistern in 40 minutes and 75 minutes respectively. There is a third pipe in the bottom of the cistern to empty it. If all the three pipes are simultaneously opened, then the cistern is full in 50 minutes. In how much time the third pipe alone can empty the cistern ?

- (1) 110 minutes  
(2) 109 minutes  
(3) 120 minutes  
(4) 90 minutes  
(5) 130 minutes

41. The ratio between two angles of a quadrilateral is 14 : 8 : 11 respectively. The value of the fourth angle of the quadrilateral is 63°. What is the sum of the largest and the third largest angles of the quadrilateral ?

- (1) 198°      (2) 154°  
 (3) 182°      (4) 243°  
 (5) 199°

42. 24 men can finish a piece of work in 18 days. 30 women can finish the same piece of work in 12 days. In how many days 18 men and 24 women together can finish the same piece of work ?

- (1)  $8\frac{5}{14}$       (2)  $10\frac{11}{14}$   
 (3)  $9\frac{9}{14}$       (4)  $9\frac{1}{7}$   
 (5)  $8\frac{8}{7}$

43. Vikram invested Rs. 2 lacs at a simple interest rate of 12% p.a. for one year. He then added Rs. 500 to total amount accumulated at the end of one year and earned simple interest at the rate of 18% p.a. How much amount he would have earned as a simple interest at the end of the second year ?

- (1) Rs. 26,000  
 (2) Rs. 26,900  
 (3) Rs. 26,445  
 (4) Rs. 28,185  
 (5) Rs. 29,595

44. If  $\frac{1}{4}$ th of the area of a rectangular plot is 3700 sq. m. and the width of that plot is 90 metres, what is the ratio between the width and length of the plot respectively ?

- (1) 3 : 4      (2) 4 : 3  
 (3) 2 : 1      (4) 1 : 3  
 (5) 4 : 1

Directions (45 - 49) : What will come in place of the question mark (?) in the following number series ?

45. 15 14 26 75 ? 1475

- (1) 316      (2) 254  
 (3) 294      (4) 296  
 (5) 256

46. 16 23 33 46 63 ?

- (1) 79      (2) 78  
 (3) 81      (4) 77  
 (5) 85

47. 24 13 14 22 45 ?

- (1) 91      (2) 97  
 (3) 115.5      (4) 104.5  
 (5) 108.5

48. 116 115 123 98 160 ?

- (1) 45      (2) 49  
 (3) 35      (4) 25  
 (5) 30

49. 11 28 62 113 ? 266

- (1) 177      (2) 178  
 (3) 197      (4) 189  
 (5) 181

50. A, B and C started a business by investing Rs. 8,400, Rs. 15,600 and Rs. 13,200 respectively. All of them invested for equal period of time. If A's share of annual profit was Rs. 1,950, what was the difference between B's share of annual profit and C's share of annual profit ?

- (1) Rs. 560      (2) Rs. 520  
 (3) Rs. 540      (4) Rs. 480  
 (5) Rs. 600

## GENERAL KNOWLEDGE

51. Based on a research published by the World Economic Forum (WEF), which of the following is the biggest employer of India ?

- (1) ONGC  
 (2) TCS  
 (3) India Post  
 (4) SBI  
 (5) Indian Railways

52. Indigo's parent company has tied for \$400 mn IPO. Name Indigo's parent company.

- (1) Wada Group  
 (2) Talwinds Ltd.  
 (3) Air Asia Aviation  
 (4) National Aviation Company of India Limited  
 (5) Inter Globe Enterprises

53. Name the grandmaster and former World Junior Champion who won International Championship in 2015 ?

- (1) Gawain Jones  
 (2) Deep Sengupta  
 (3) Abhijeet Gupta  
 (4) Arghyadev Das  
 (5) Babu M.R. Lalith

54. The number of Bharat Ratna recipients till date are :

- (1) 50      (2) 39  
 (3) 45      (4) 59  
 (5) Other than those given as options

55. Shri Lal Thanhawla is the Chief Minister of

- (1) Arunachal Pradesh  
 (2) Mizhalaya  
 (3) Mizoram  
 (4) Manipur  
 (5) Tripura

56. Who is hosting 2018 FIFA World Cup ?

- (1) England  
 (2) Russia  
 (3) Netherlands  
 (4) Spain  
 (5) Portugal

57. Iron ore is found mainly in which of the following states?

- (1) Uttar Pradesh
- (2) Jharkhand
- (3) West Bengal
- (4) Uttarakhand
- (5) Haryana

58. Who among the following was awarded the UNESCO Press Freedom Prize on May 3, 2015 in Latvia ?

- (1) Mason Darwish
- (2) Hani Zaitani
- (3) Freddie Gray
- (4) Hussein Ghreir
- (5) None of these

59. Who among the following won the Encore Literary Award for his/her work 'The Lives of Others' on May 12, 2015 ?

- (1) Neel Mukherjee
- (2) Will Wilson
- (3) None of these
- (4) D. K. Davies
- (5) Amanda Coe

60. As per the data released by the World Bank on July 1, 2015 India's GDP crossed the \_\_\_\_\_ mark in 2014.

- (1) \$3 trillion
- (2) \$5 trillion
- (3) \$8 trillion
- (4) \$2 trillion
- (5) \$1 trillion

61. Which of the following is the currency of 'Republic of Israel' ?

- (1) Dinar
- (2) Taka
- (3) Dollar
- (4) Yen
- (5) Shekel

62. Madras Atomic Power Station is located at

- (1) Dindigul
- (2) Perambalur
- (3) Kalpakkam
- (4) Tiruvalur
- (5) Tirunelveli

63. Central Government has allocated Rs. 300 crores for 3 years to set up online National Agriculture Market by integrating

- (1) Other than those given as options
- (2) Indian farmers with international farmers
- (3) Wholesale markets across India
- (4) Retail shops of major cities
- (5) Indian agriculture markets with international

64. Who amongst the following is not a member of SAARC ?

- (1) India
- (2) Pakistan
- (3) Nepal
- (4) Sri Lanka
- (5) Myanmar

65. The International Day for Elimination of Racial Discrimination is observed on

- (1) 20th February
- (2) 20th March
- (3) 20th May
- (4) 21st February
- (5) 21st March

66. The Oscar award for best picture in 2015 was awarded to

- (1) The Imitation Game
- (2) Whiplash
- (3) American Sniper
- (4) Birdman or (The Unexpected Virtue of ignorance)
- (5) The Theory of Everything

67. Who among the following got Nobel Prize for Peace for struggle against the suppression of children and for the right of all children to education in 2014 ?

- (1) Mother Teresa
- (2) Abdo Salam
- (3) Kailash Satyarthi
- (4) Dalai Lama
- (5) Amartya Sen

68. Who among the following is the present president of International Olympic Committee (IOC) ?

- (1) Thomas Bach
- (2) Takahiko Nakao
- (3) Donald Tusk
- (4) Jacques Rogge
- (5) Lee Long Minh

69. The headquarters of International Monetary Fund (IMF) is in

- (1) London
- (2) Washington D.C.
- (3) Tokyo
- (4) New York
- (5) Geneva

70. Which of the following dance forms cannot be called a classical dance ?

- (1) Kathak
- (2) Kuchipudi
- (3) Manipuri
- (4) Odissi
- (5) Ghumar

71. World Health Organization (WHO) is headquartered in

- (1) New York, USA
- (2) Geneva, Switzerland
- (3) Vienna, Austria
- (4) Washington DC, USA
- (5) None of these

72. Which of the following represent 'T' in BIMSTEC a forum of economic cooperation ?

- (1) Sri Lanka
- (2) Sudan
- (3) Senegal
- (4) Seychelles
- (5) None of these

73. What does NREGA stand for in MGNREGA ?

- (1) National Rare Events Grant Act
- (2) National Regional Employment Generation Act
- (3) National Rural Employment Generation Act
- (4) National Rural Employment Guarantee Act
- (5) National Regional Employee Generation Act

74. What does the letter 'T' stand for in MUDRA ?

- (1) Development
- (2) Debt
- (3) Deficit
- (4) Deflation
- (5) Other than those given as options

75. Accredited Social Health Activists (ASHAs) was instituted by which ministry ?

- (1) Rural Development Ministry
- (2) Economic Affairs Ministry
- (3) Human Resources Ministry
- (4) Ministry of Women and Child Development
- (5) Ministry of Health and Family Welfare

## ENGLISH LANGUAGE

**Directions (76–80) :** Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in a proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) This success has been achieved despite the fact that agriculture has been the most volatile sector of the country's economy over the past four decades.

(B) Such high levels of volatility are caused by the country's climate, which is punctuated by severe and prolonged periods of drought across the country.

(C) Climate change is expected to exacerbate these drought patterns with reduced average rainfall and increased variability.

(D) Agriculture plays a pivotal role in the Australian economy-generating around \$40 billion in export earnings each year.

(E) Thus, the agriculture industry demands a sophisticated risk management framework to ensure the sustainability of productive farm businesses.

(F) In addition to climatic changes, the Government has also failed to deliver a consistent and transparent framework for providing assistance.

76. Which of the following should be the **FIRST** sentence after rearrangement ?

- (1) A            (2) C  
(3) B            (4) D  
(5) E

77. Which of the following should be the **SECOND** sentence after rearrangement ?

- (1) C            (2) F  
(3) A            (4) D  
(5) E

78. Which of the following should be the **FOURTH** sentence after rearrangement ?

- (1) E            (2) B  
(3) C            (4) A  
(5) F

79. Which of the following should be the **SIXTH (LAST)** sentence after rearrangement ?

- (1) E            (2) B  
(3) A            (4) D  
(5) F

80. Which of the following should be the **FIFTH** sentence after rearrangement ?

- (1) A            (2) D  
(3) E            (4) F  
(5) C

**Directions (81 – 85) :** In the following questions, some parts of the sentences have errors and some are correct. Find out which part of a sentence has an error. The number of that part is the answer. If a sentence is free from error, your answer is (5) i.e. No error.

81. The Finance Ministry is working (1) on a comprehensive package to (2) provide assistance to State-run banks (3) which are saddled with huge bad loans. (4) No error (5)

82. Of late, green tea has (1) earned worldwide fan (2) following for its miraculously (3) effects on skin and body. (4) No error (5)

83. According to a research, drinking (1) excess water is not good for (2) health as it weakens the ability of kidneys (3) to excrete excess water load. (4) No error (5)

84. Gold prices continued to slide (1) for the second day largely (2) due to a weak global trend (3) and slackened demand in jewellers. (4) No error (5)

85. Modern science have finally provided (1) evidence of the physical and mental health benefits of (2) eating ghee (clarified butter) that our ancestors (3) figured out centuries ago. (4) No error (5)

**Directions (86 – 90) :** Read the following passage carefully and answer the questions given below it.

Today, drivers buying insurance from an American insurer, have a choice—they can either supply a few pieces of information about themselves and receive a quote based on behaviour of similar people, or they can install a small gadget in their car. The device monitors their driving and adjusts the rate they pay accordingly. Those who refrain from braking sharply and stay off the roads at night can earn a discount of as much as 30 percent on the premium. For those who drive relatively little, charges are done by the mile. Insurers typically rely on blunter pointers to assess risk such as age, sex, marital status, for instance. But such assumptions can be inaccurate. Modern technology enables insurers to gauge individual risk much more precisely. Monitoring devices provide a health data, as do social media, credit card histories and other digital records. A pilot scheme in America by a British insurer found that analysis of a potential customer's less conventional data such as online behaviour and spending habits, was as effective in identifying potential health risks as a medical examination including blood and urine tests.

In fact data mining and monitoring may not only allow insurers to price policies more accurately but also cherry pick low risk customers. An insurer for people with manageable diseases like diabetes increases the premiums of people who do not stick to their

doctor's advice. Happily enough enough people tend to respond by looking after themselves better rather than pay more. As a result of such schemes, risk pools might shrink as much as \$109 billion. A natural consequence of more precise individual underwriting and pricing is that some risks may stand revealed as being so high that they become uninsurable in some instances this may seem right, bad drivers may need to be discouraged from taking to the road. In other cases however it raises hard questions- people with a genetic predisposition to a deadly disease and looking for medical insurance may not get it. All of the care into questions the basic logic of the insurance industry is that it is impossible to predict who will be hit, by what misfortune and when and that people should therefore pool their risks. Insurers are nevertheless pressing ahead in part for fear that if they do not embrace the new technologies, others will.

86. According to the passage, which of the following is a concern regarding the new analytical methods of insurers ?

- (1) These methods are accurate but very impractical.
- (2) Despite their need those who are at high risks will not be able to get insurance.
- (3) The data used by insurers is highly sensitive and can be hacked and misused.
- (4) Doctors and insurers will conspire to cheat consumers.
- (5) Policyholders will not be able to get fair settlement of their claims.

87. What do the examples of insurance companies given in the passage indicate ?

- (1) Companies are reluctant to adopt new technologies.
- (2) Insurers are making people purchase unnecessary insurance products.

- (3) Insurers are customising their insurance products to their customers.
- (4) Insurers are invading privacy of their policyholders.
- (5) Presently underwriters are better at assessing risk than computer programmes.

88. Which of the following best describes the author's attitude towards insurance consumers ?

- (1) They take unnecessary risks after obtaining insurance.
- (2) They do not critically evaluate the need for insurance.
- (3) He feels sorry for them as insurers do not have consumers' interests at heart.
- (4) They are greedy and prefer short term profits over long term payouts.
- (5) None of the given options described the author's attitude to insurance consumers.

89. Which of the following is the central idea of the passage ?

- (1) Advances in technology have changed the nature of the insurance industry.
- (2) Many insurers in western countries are cheating consumers.
- (3) There should be more laws protecting consumers' online data.
- (4) The insurance industry is being perceived more positively by consumers.
- (5) The sources of the data being used by insurance companies are faulty.

90. Which of the following is TRUE in the context of the passage ?

- (1) Today insurers are sacrificing profit to do social good.
- (2) Medical tests should not be required to obtain any type of insurance.
- (3) Technology companies will soon replace insurers and offer insurance products.

(4) Insurers have the capacity to modify behaviour of consumers.

(5) None of the given statements is true in the context of the passage.

Directions (81 - 85) : Each sentence below has two blanks, each blank indicating that something has been omitted. Choose the words that best fits the meaning of the sentences as a whole.

81. Low fat dairy products \_\_\_\_\_ to protect people against gout, as milk proteins raise the body's \_\_\_\_\_ to remove uric acid.

- (1) fails, potential
- (2) seem, time
- (3) allow, disposition
- (4) appear, ability
- (5) said, temperature

82. The banking sector has come \_\_\_\_\_ the spotlight due to \_\_\_\_\_ bad loans.

- (1) in, zero
- (2) behind, increased
- (3) under, rising
- (4) for, severe
- (5) against, much

83. In a circular to all banks, RBI has said that the government has \_\_\_\_\_ the rules, \_\_\_\_\_ additional relaxations for post of sterility.

- (1) revised, gave
- (2) amended, providing
- (3) asked, pleading
- (4) maintained, assessed
- (5) reform, lending

84. When it comes to quitting smoking, the \_\_\_\_\_ of daughters on fathers is something that cuts \_\_\_\_\_ countries and people,

- (1) role, into
- (2) pressure, for
- (3) manipulation, along
- (4) control, off
- (5) influence, across

96. \_\_\_\_\_ news of terrorist activity in the area has \_\_\_\_\_ most tourists away.

- (1) Sudden, caused
- (2) Available, worried
- (3) Frequent, frightened
- (4) Horrible, moved
- (5) Some, scare

**Directions (96 - 100) :** In the following passage, there are blanks each of which has been numbered. Against each, five words are suggested. Find out the appropriate word in each case.

Women emancipation has had its way and there has been a change in the way women are looked at. For centuries women have been content to (96) the role of a wife, mother and home-maker. Men married with the idea of having (97) to look after their families. It seems very obvious that these "talents" have remained (98) for so long. These days one can (99) women taking a higher proportion of jobs in shops, offices, colleges and universities than they did ten years ago. It certainly makes me (100) who were left at home earlier to look after the homes, husbands and children, are now at work.

96. (1) terminate

(2) except

(3) accept

(4) help

(5) humiliate

97. (1) peace

(2) calm

(3) security

(4) someone

(5) dutiful

98. (1) hidden (2) burden

(3) guise (4) utility

(5) objective

99. (1) deny (2) change

(3) point (4) reward

(5) notice

100. (1) wonder (2) careless

(3) proud (4) bloom

(5) disrespect