

**RRB - NTPC**  
**Grand Test - 04**



**Previous Paper**  
**29-03-2016 (Shift-3)**

01. Which agent is good for purification of drinking water?  
(A) Catalytic agent (B) Reducing agent  
(C) Sterilizing agent (D) Oxidizing agent  
(1) B (2) D  
(3) A (4) C
02. A moving body definitely possesses  
(A) Kinetic energy (B) Potential energy  
(C) Mechanical energy (D) Heat energy  
(1) C (2) B  
(3) D (4) A
03. Which of the following does computing in a personal computer?  
(A) CPU (B) Motherboard  
(C) RAM (D) BIOS  
(1) A (2) D  
(3) B (4) C
04. World environment day is observed on  
(A) 5<sup>th</sup> April (B) 15<sup>th</sup> May  
(C) 5<sup>th</sup> June (D) 15<sup>th</sup> July  
(1) C (2) A  
(3) D (4) B
05. The cost price of  $2\frac{1}{2}$  dozen apples is Rs.300, each apple sold at Rs.15, Find percentage profit.  
(A) 30 % (B) 50 %  
(C) 90 % (D) 25 %  
(1) A (2) B  
(3) C (4) D
06. Which of the following is same as given pair?  
Yarn : Fabric.  
(A) Root: Tree (B) Heart : Body  
(C) Metal : Sword (D) Ink : Pen  
(1) D (2) A  
(3) C (4) B
07. Biotechnology is the study of  
(A) Technical study of Bacteria  
(B) Technical study of chemical in body  
(C) Infusion of technology in the field of human body structure science  
(D) Use of living things in industrial processes  
(1) B (2) D  
(3) C (4) A
08. The full form of BIOS is  
(A) Binary Interchange Operation system  
(B) Basic Input Output System  
(C) Biginners Input Operation symbol  
(D) Basic Interface Oriented Service  
(1) B (2) C  
(3) A (4) D
09. The sum of three consecutive even number is 42. Find the middle number  
(A) 12 (B) 18  
(C) 16 (D) 14  
(1) D (2) B  
(3) C (4) A
10. Four pairs are given, three of them are related to same group but one is different. Find the different pair.  
(A) Hydrogen : Sulphuric Acid  
(B) Chlorine : Salt  
(C) Oxygen : Water  
(D) Nitrogen : Hydrochloric Acid  
(1) C (2) D  
(3) B (4) A
11. Which country shot down a Russian Sukhoi Su-24 on November 2015?  
(A) Syria (B) North Korea  
(C) Afganistan (D) Turkey  
(1) D (2) A  
(3) C (4) B
12. Salman said, "Son of Rahim is maternal uncle of my son". What is the relation of Rahim to Salman?  
(A) Brother-in-law (B) Father-in-law  
(C) Father (D) Grandfather  
(1) A (2) B  
(3) C (4) D
13. The pressure of cabin of a flying aeroplane at height is

- (A) Equal to outside  
(B) lower than outside  
(C) More than outside  
(D) Normal atmospheric pressure at sea level  
(1) A (2) C  
(3) D (4) B
14. Who is the champion of women's doubles World Champions according to International Tennis Federation declaration?  
Note : 2020 Champions according to International Tennis Federation declaration - Timea Babos (Hungary) and Kristina Mladenovic (France)  
(A) Martina Hingis and Sania Mirza  
(B) M. Sands and L. Safarova  
(C) Serena Williams and Venus Williams  
(D) Sara Irani & Roberta Vinci  
(1) D (2) B  
(3) A (4) C
15. In a certain code 592 means "Grapes are sweet" and 374 means "I like Oranges" and 267 means "Oranges are sour". Which digit shows "Sour"?  
(A) 9 (B) 5  
(C) 6 (D) Can not determine  
(1) C (2) B  
(3) A (4) D
16. When did the RTI enacted?  
(A) 2004 (B) 2005  
(C) 2006 (D) 2007  
(1) B (2) D  
(3) C (4) A
17. Cricket World Cup 2015 was hosted by  
Note : Cricket World Cup 2019 was hosted by - England & Wales  
(A) England  
(B) New Zealand  
(C) Australia  
(D) New Zealand and Australia  
(1) C (2) D  
(3) A (4) B
18. Which of the following is true about Glucometer?  
(A) It is medical instrument  
(B) It is non-medical instrument  
(C) It is used to measure the oxygen level in air  
(D) It is used to measure the nitrogen level in air.  
(1) C (2) A  
(3) B (4) D
19. A man sold a article for Rs.1300, gains 30%. Then what is cost price of article?  
(A) Rs.1000 (B) Rs.1200  
(C) Rs.1250 (C) Rs.1100  
(1) C (2) D  
(3) B (4) A
20. 9 women can complete a work in 50 days. If 6 women more increases, then how many days before the work will be completed?  
(A) 30 (B) 20  
(C) 15 (D) 25  
(1) A (2) B  
(3) C (4) D
21. Car B is running twice as fast as car A. If car A covers a distance of 90 km in 2 hours. Then what will be the speed of Car B?  
(A) 90 km/hr. (B) 80 km/hr.  
(C) 100 km/hr. (D) 70 km/hr.  
(1) C (2) B  
(3) D (4) A
22. If mathematics sign '+' means '×' '-' means '+' and '×' means '-'. Then what is the value of  $17 - 7 + 27 \div 3 \times 79$ ?  
(A) -1 (B) 0  
(C) 1 (D) 2  
(1) A (2) C  
(3) B (4) D
23.  $P + Q = 2(P - Q)$ . If  $Q = 10$ , then what is the value of P?  
(A) 10 (B) 40  
(C) 20 (D) 30  
(1) A (2) C  
(3) D (4) B
24. 10 dozen apples, 15 dozen mangoes, 20 dozen oranges are for selling. If each of them  $\frac{1}{2}$ ,  $\frac{1}{3}$  and  $\frac{1}{4}$  part is sold.  
Then what is number of remaining fruits?  
(A) 420 (B) 380  
(C) 180 (D) 360  
(1) A (2) D  
(3) B (4) C
25. Which statement is false  
(A) Mangrove maintains bio diversity  
(B) Mangrove gives mangoes  
(C) Mangrove stops flood  
(D) Mangrove are running due to urbanisation.

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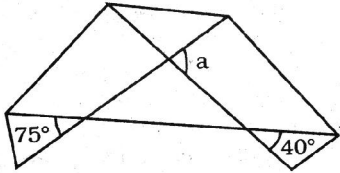
- (1) B (2) C (A) 9 (B) 10  
(3) A (4) D (C) 11 (D) 13
26. The World heritage site Bhirhbetka is famous for.  
(A) For forest (1) D (2) B  
(B) For mountains series (3) A (4) C  
(C) For rock Shelter  
(D) For waterfall
27. The mode and mean of these given data  
1, 9, 5, 4, 2, 1, 9, 9, 2, 1, 9, 1, 2, 1 is  
(A) 4 and 9 (B) 5 and 1  
(C) 4 and 1 (D) 5 and 9  
(1) C (2) B  
(3) D (4) A
28. Pushpa purchased 2 dozen pens for Rs.480 and sold them as a packet of 4 pens for Rs. 100 per packet. Find percent profit.  
(A) 20 % (B) 16 %  
(C) 18 % (D) 25 %  
(1) B (2) A  
(3) D (4) C
29. When did the noble peace price, was given to Kailash Satyarthi and Malala Yusuf Zai?  
(A) 2012 (B) 2013  
(C) 2014 (D) 2015  
(1) C (2) B  
(3) A (4) D
30. A 18 ft high electric pole is 10 m away from the 6 ft high tree. What will be the length of shadow of tree?  
(A) 10 ft (B) 7.5 ft  
(C) 6 ft (D) 5 ft  
(1) C (2) A  
(3) D (4) B
31. You have 20 big and 16 small diaries and you want to make present with both type of diaries. How many maximum present can be made without leaving any diary?  
(A) 5 (B) 4  
(C) 3 (D) 2  
(1) C (2) B  
(3) A (4) D
32. Find the range of given data.  
11, 13, 9, 17, 13, 19, 10, 11.  
(A) 9 (B) 10  
(C) 11 (D) 13  
(1) D (2) B  
(3) A (4) C
33. Find the standard deviation of the group.  
{10, 11, 9, 11, 9}  
(A)  $\frac{1}{\sqrt{5}}$  (B)  $\frac{2}{\sqrt{5}}$   
(C)  $\frac{3}{\sqrt{5}}$  (D) 0  
(1) D (2) B  
(3) C (4) A
34. When did the Rupee (₹) sign adopted by Indian government  
(A) 2009 (B) 2010  
(C) 2011 (D) 2012  
(1) D (2) B  
(3) A (4) C
35. The ratio of the speed of x and y is 5 : 7. y covers a distance of 420 km in 3 hrs. Then what will be the speed of x ?  
(A) 80 km/hr. (B) 90 km/hr.  
(C) 100 km/hr. (D) 120 km/hr.  
(1) D (2) B  
(3) A (4) C
36. Which one is not the cause of cancer?  
(A) Environmental factor  
(B) Genetic mutation  
(C) Genetic amendments  
(D) Transmission  
(1) A (2) D  
(3) B (4) C
37. Find the pair, which is similar as given pair  
Tiger : Cub  
(A) Elephant : Calf (B) Dog : Cub  
(C) Leopard : Bitten (D) Horse : Fawn  
(1) C (2) A  
(3) B (4) D
- Direction (38-40) : Study the following information and answer the following question.**  
There are seven students S, Y, O, R, H, T and I. They are standing randomly in a row.  
(1) I stands second to the left of T and fifth to the left of Y.

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- (2) R is the third to the right of S and O is immediate left of R.  
(3) Y stands at right end.
38. Maximum one man stands between  
(A) H and R (B) T and Y  
(C) O and S (D) I and H  
(1) C (2) A  
(3) B (4) D
39. Who stands at left end?  
(A) H (B) T  
(C) I (D) S  
(1) B (2) D  
(3) A (4) C
40. Who is the immediate right of the middle man?  
(A) S (B) R  
(C) I (D) O  
(1) D (2) C  
(3) B (4) A
41. Debugging is the process of  
(A) Rolling out a software programme  
(B) Modifying software programme  
(C) Checking errors in a software programme  
(D) Changing the design structure of programe  
(1) C (2) B  
(3) D (4) A
42. Find the missing term in given series  
BCA, FGE, ? NOM, RSQ, VWU  
(A) IJH (B) KLJ  
(C) KJI (D) JKI  
(1) C (2) A  
(3) D (4) B
43. Expand it :  $(S+2)^3$   
(A)  $S^3+3S^2+ 12S + 8$  (B)  $S^3+3S^2+6S + 8$   
(C)  $S^3+6S^2+ 12S + 8$  (D)  $S^3 + 6S^2+6S + 8$   
(1) C (2) D  
(3) B (4) A
44. Find similarity in following  
Vulture, Owl, Bat, Flying, Insect.  
(A) These all are night flying birds.  
(B) These all are mammals.  
(C) These all can fly.  
(D) These is no similarity.  
(1) B (2) D  
(3) C (4) A
45. When temperature of human body comes down 2 - 3.5°F from normal standard body temperature. Then it is called  
(A) Fever (B) Hypothermia  
(C) Hyperthermia (D) Hyperpyrexia  
(1) C (2) D  
(3) B (4) A
46. Which of the following is not the green house gas?  
(A) Ozone (B) Nitrous Oxide  
(C) Water Vapour (D) Hydrogen  
(1) C (2) A  
(3) B (4) D
47. Which of the following is not a colourless and odourless gas?  
(A) Nitrogen (B) Chlorine  
(C) Hydrogen (D) Oxygen  
(1) C (2) B  
(3) A (4) D
48. Which of the following has declared cow as "Personality of the year 2015".  
(A) Microsoft (B) Google  
(C) Yahoo India (D) Facebook  
(1) B (2) A  
(3) D (4) C
49. Vikram and Vivek can complete a work in 50 days. They together work for 20 days and then left the work. Find the work is completed by them.  
(A)  $\frac{3}{5}$  (B)  $\frac{1}{3}$   
(C)  $\frac{1}{2}$  (D)  $\frac{2}{5}$   
(1) B (2) D  
(3) A (4) C
50. Ram lends Rs. 6000 to Shiva for 3 years and Rs. 8000 to Krishna for 5 years at same annual rate. He received Rs. 5220 in all from both as interest. The rate of interest per annum is:  
(A) 6 % (B) 7 %  
(C) 8 % (D) 9 %  
(1) C (2) B  
(3) A (4) D
51. Who is called as "Bismark of India"  
(A) Jawaharlal Nehru (B) Vallabhbhai Patel  
(C) Sarojini Naidu (D) Lokmanya Tilak  
(1) D (2) B  
(3) C (4) A

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52. Find the value of a



- (A) 65° (B) 75°  
 (C) 105° (D) 115°  
 (1) C (2) B  
 (3) A (4) D

53. Zika virus is spread by

- (A) Rat (B) Mosquito  
 (C) Snake biting (D) Monkey  
 (1) A (2) C  
 (3) B (4) D

54. Discriptions followed by conclusions are given below. Description

- (1) A Bag contains 2 white, 3 black, 4 red and 6 green balls.  
 (2) Two ball is drawn at random from the bag.

**Conclusions :**

I. The probabality of selecting a black ball is  $\frac{1}{5}$

II. The probabality of selecting a red ball is  $\frac{6}{15}$ .

Find which of the given conclusion logically follows the given description.

- (A) Only I follows.  
 (B) Only II follows.  
 (C) Both I and II follow.  
 (D) Both I and II are not follow.

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

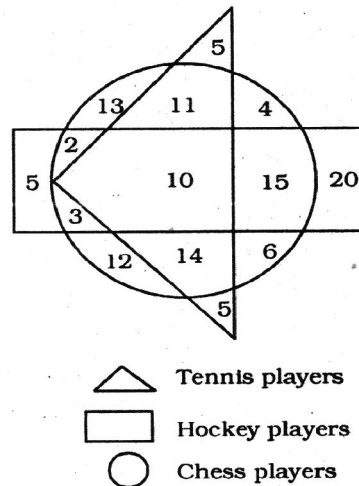
55. There is only a ST market in the city for buying grossary. There is a healthy place for purchasing where the competition exist, not monopoly exist. Which of the following conclusion is right.

- (A) ST market is a family business  
 (B) ST market is a super-market  
 (C) There is a monopoly of ST market in the city  
 (D) Most of people of the city likes ST market  
 (1) D (2) B  
 (3) C (4) A

56. Karan's position is 12<sup>th</sup> from the counter in line. There are five men between Karan and Sunil. What is the position of Sunil in the line?

- (A) 19 (B) 18  
 (C) 20 (D) 17  
 (1) A (2) C  
 (3) B (4) D

**Direction (57-59): Study the following figure and answer the following question**



- △ Tennis players  
 □ Hockey players  
 ○ Chess players

57. Find the number of tennis players who do not play hockey?

- (A) 10 (B) 50  
 (C) 55 (D) 35  
 (1) C (2) D  
 (3) B (4) A

58. How many number of players, who do not play chess, are more than the number of players who play Chess and Tennis both.

- (A) 5 (B) 10  
 (C) This is equal (D) Cannotdetermine  
 (1) C (2) D  
 (3) A (4) B

59. Find the ratio of hockey players to chess players.

- (A)  $\frac{9}{18}$  (B)  $\frac{10}{18}$   
 (C)  $\frac{11}{18}$  (D)  $\frac{15}{18}$

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

60. A prime number is

- (A) It is not a positive integer.  
 (B) It has no divisor.  
 (C) It is divisible by itself and 1.  
 (D) It has more than two divisors.

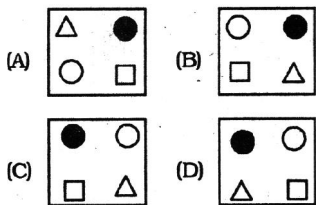
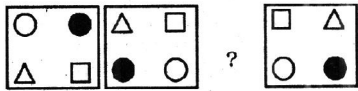
- (1) B (2) D  
 (3) A (4) C

61. How many 7's are there in the following sequence that are immediately followed by 9 and but not preceded by 5?

5 1 7 9 9 7 5 7 9 8 7 8 7 9 5 7 9

- (A) 6 (B) 1  
 (C) 2 (D) 4  
 (1) B (2) D  
 (3) A (4) C

62. Study the pattern for finding missing.



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

63. Description followed by some conclusions are given below

**Description :**

- Tea is green. Coffee is brown and milk is white.
- More than half of the people of city like tea.
- Those people like white, do not like green and some people who like brown, do not like white.

**Conclusions :**

- Green is more popular in the city.
- There is atleast one person who takes coffee but do not take tea.

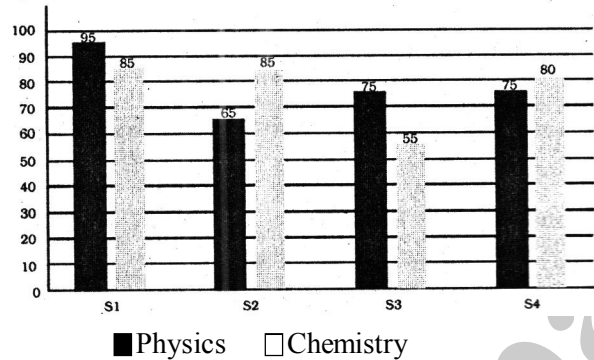
- (A) Only Conclusion I follows  
 (B) Only conclusion II follows  
 (C) Both conclusion I & II follows  
 (D) Neither I nor II follows.

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

64. Who was the 69<sup>th</sup> republic day guest of India?  
 Note : 71<sup>st</sup> republic day guest of India (2019) - Cyril Ramaphosa (South Africa)  
 → 72<sup>st</sup> Republic day guest of India (2020) - Jair bolsonaro (Brazil)

- (A) President of France  
 (B) President of China  
 (C) Prime Minister of Bhutan  
 (D) President of USA  
 (1) D (2) B  
 (3) C (4) A

**Direction (65-67):** The following bar chart shows the marks obtained by four students in physics and chemistry. Study the diagram and answer the following question



65. Find the ratio of total percentage marks of chemistry and physics obtained by all students

- (A) 94% (B) 96 %  
 (C) 98% (D) 102%  
 (1) A (2) B  
 (3) D (4) C

66. What is the ratio of marks obtained by student S1 to student S3 in physics?

- (A)  $\frac{11}{19}$  (B)  $\frac{15}{19}$

- (C)  $\frac{13}{19}$  (D)  $\frac{17}{19}$

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

67. Find the ratio of marks obtained by student S2 to student S4 in both subjects.

- (A)  $\frac{25}{31}$  (B)  $\frac{30}{31}$

- (C)  $\frac{36}{31}$  (D)  $\frac{31}{25}$

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

68. "World No Tobacco" day is observed on

- (A) 1<sup>st</sup> May (B) 31<sup>st</sup> May  
 (C) 1<sup>st</sup> June (D) 30<sup>th</sup> June

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

69. 103<sup>rd</sup> Indian Science Congress was held in  
 Note : 107<sup>th</sup> Indian Science Congress was held in - Bengaluru

- (A) Bengaluru (B) Mysore  
 (C) New Delhi (D) Lucknow

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

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70. Who won 1<sup>st</sup> Olympic medal in badminton from India?  
(A) Saiyad Modi (B) Prakash Padukone  
(C) Pulella Gopichand (D) Saina Nehwal  
(1) D (2) B  
(3) C (4) A
71. Find the value of  $\tan(-405^\circ)$   
(A) 1 (B) -1  
(C)  $\infty$  (D) 0  
(1) D (2) C  
(3) B (4) A
72. An assertion (A) and a reason are given below:-  
**Assertion (A):-** Plants convert light energy into chemical energy during photosynthesis process.  
**Reason (R):-** The Glucose, obtained by plants during Photosynthesis, is used as a energy source by human being. Select the right option:-  
(A) Both A and R are true and R is the correct explanation of A.  
(B) Both A and R are true, but R is not the correct explanation of A.  
(C) A is true but R is false.  
(D) A is false but R is true.  
(1) A (2) D  
(3) B (4) C
73. Which of the following in the lowest fraction?  
(A)  $\frac{6}{5}$  (B)  $\frac{4}{3}$   
(C)  $\frac{3}{2}$  (D)  $\frac{5}{4}$   
(1) C (2) A  
(3) D (4) B
74. IF PERK = 5638 and BLACKEN = 4917862 than the 7317896 is  
(A) PRICKLE (B) CRANKLE  
(C) CRIPPLE (D) CRACKLE  
(1) B (2) D  
(3) C (4) A
75. This statement, "That's one small step for man, one giant leap for mankind." is said by  
(A) Lyndon Johnson (B) Richard Nixon  
(C) Neil Armstrong (D) John F. Kenedy  
(1) A (2) C  
(3) D (4) B
76. What is the name of mission to be sent to study sun in 2019-20 by ISRO?  
(A) Sun (B) Aditya  
(C) Ravi (D) Bhaskar  
(1) D (2) A  
(3) B (4) C
77. Osteoporosis is related to which organ  
(A) Bone (B) Heart  
(C) Kidney (D) Lungs  
(1) B (2) D  
(3) C (4) A
78. Rearrange the jumbled words to make a meaning full sentence.  
5. and 6. Gopu  
7. a famous mathematician 8. is also  
9. is a great writer  
(A) 6 8 7 5 9 (B) 6 9 8 7 5  
(C) 6 9 5 8 7 (D) 6 8 7 9 5  
(1) A (2) B  
(3) C (4) D
79. Who was the fist lady president of Indian national congress before independence?  
(A) Vijaylakshmi Pandit (B) Sarojini Naidu  
(C) Anni Besant (D) Madam Cama  
(1) A (2) C  
(3) B (4) D
80. When did Mars orbital mission, Mangalyan launched?  
(A) 2012 (B) 2013  
(C) 2014 (D) 2015  
(1) D (2) A  
(3) B (4) C
81. If P means ' $\div$ ', Q means '+', R means '-', S means ' $\times$ ', then the value of  
 $10 R 192 P 48 S 48 P 96 Q 1$  is  
(A) 10 (B) 9  
(C) 8 (D) 7  
(1) D (2) B  
(3) A (4) C
82. Find the value of  
 $(\sec^2 \theta + 2 \tan \theta \times \cot \theta - \tan^2 \theta)$   
(A) 0 (B) 1  
(C) 2 (D) 3  
(1) D (2) A  
(3) B (4) C
83. In a certain code if LEMON is coded as PWOMN. Than SHIRT will be coded as  
(A) ITSJH (B) GRQHF  
(C) HSRIG (D) TRIHS  
(1) A (2) D  
(3) C (4) B
84. India's border is longest with which nation  
(A) Pakistan (B) Bangladesh  
(C) China (D) Nepal  
(1) A (2) C  
(3) D (4) B

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85. Find the missing term in given series  
3, 4, 6, 8, 12, ?, 18  
(A) 13 (B) 14  
(C) 15 (D) 16  
(1) A (2) C  
(3) D (4) B
86. Who among these did not get Bharat Ratna?  
(A) Bhimsen Joshi  
(B) A.R. Rehman  
(C) Lata Mangeskar  
(D) M.S. Subbalakshmi  
(1) A (2) D  
(3) B (4) C
87. If length of diagonal of a square is  $13\sqrt{2}$  unit. Find area of the square.  
(A) 104 square unit (B) 169 square unit  
(C) 338 square unit (D) 676 square unit  
(1) B (2) D  
(3) A (4) C
88. If  $4x + 5y = 14$  and  $x - 5y = 16$ , then find the value of  $x$  and  $y$ .  
(A) 10 and  $-\frac{6}{5}$  (B) 6 and 2  
(C) 10 and  $\frac{6}{5}$  (D) 6 and -2  
(1) B (2) D  
(3) A (4) C
89. The largest factor of 360 and 450 is  
(A) 90 (B) 45  
(C) 10 (D) 9  
(1) B (2) A  
(3) C (4) D
90. If  $L : M = 3 : 5$  and  $M : N = 2 : 3$ , then the value of  $N : L$  is :  
(A) 2 : 1 (B) 5 : 2  
(C) 3 : 2 (D) 1 : 2  
(1) B (2) A  
(3) C (4) D
91. Which of the following is second largest river of India?  
(A) Narmada (B) Yamuna  
(C) Brahmaputra (D) Godavari  
(1) B (2) A  
(3) C (4) D
92. Solve it :  $(x + 2y)(2x - y)$   
(A)  $2x^2 + 5xy + 2y^2$  (B)  $2x^2 + 3xy - 2y^2$   
(C)  $x^2 + 4xy + y^2$  (D)  $x^2 + 4xy - y^2$
- (1) A (2) D  
(3) B (4) C
93. How many times digit 5 comes in counting between 1 to 100.  
(A) 21 (B) 22  
(C) 20 (D) 19  
(1) D (2) C  
(3) B (4) A
94. The simple interest on a certain sum of money for 2 years at 10% per annum is Rs.2000. If interest compounded yearly on the sum then what will be the difference of both type of interest.  
(A) Rs.200 (B) Rs.220  
(C) Rs.100 (D) Rs.120  
(1) D (2) B  
(3) C (4) A
95. In which of the following city the world heritage site Victoria Hall is situated?  
(A) Mumbai (B) Chennai  
(C) Calcutta (D) Delhi  
(1) B (2) C  
(3) D (4) A
96. If the price of  $2\frac{1}{2}$  kg vegetable is Rs. 120. Then what will be the price of  $\frac{1}{2}$  kg vegetable.  
(A) 60 (B) 36  
(C) 24 (D) 48  
(1) A (2) D  
(3) B (4) C
97. The "Akash", developed by DRDO is  
(A) Surface to air missile  
(B) Surface to surface missile  
(C) Air to surface missile  
(D) No missile system  
(1) B (2) C  
(3) A (4) D
98. In a language if PLATE is written as CYNGN. then : SHOCK will be written as  
(A) HSLXP (B) FUBPX  
(C) HUYPX (D) FSBPX  
(1) A (2) D  
(3) B (4) C
99. Introduced GST 2015 is  
(A) a financial bill (B) Non financial bill  
(C) A constitutional amendment bill  
(D) A simple bill  
(1) A (2) B  
(3) C (4) D
100. What was the code name of India-Pakistan Kargil war?  
(A) Operation Blue Star (B) Operation Vijay  
(C) Operation Virat (D) Operation Kargil  
(1) B (2) D  
(3) C (4) A