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1. NUMBER SYSTEM

1. Find the smallest number which is divisible by 12, 18, 21 and 30.

a) 1060 b) 1260
c) 1620 d) 1020

2. A student, instead of dividing a number by 21, divided it by 12 and got the answer 35. Find the correct answer.

a) 20 b) 15
c) 26 d) 25

3. Find the smallest number which when added to 231228 is completely divisible by 33.

a) 3 b) 4
c) 2 d) 1

4. Find the largest number which will exactly divide 25, 35, 40 and 30.

a) 35 b) 15
c) 20 d) 5

5. Which of these numbers is not divisible by 8?

a) 12676 b) 11504
c) 12832 d) 12360

6. 276x1 is divisible by 3. What is the sum of possible values of x?

a) 18 b) 21
c) 12 d) 15

7. On dividing 14528 by a number in a number system, Suresh gets the quotient 83 and the remainder 3. What is the denominator?

a) 165 b) 185
c) 195 d) 175

8. Find the smallest number which when added to 20000 makes their sum divisible by 12, 15 and 25.

a) 180 b) 150
c) 200 d) 100

9. The smallest cube number greater than 1000 which is divisible by 2, 4 and 6 is:

a) 1296 b) 5832
c) 1728 d) 4096

10. If the number x4461 is divisible by 11 then what is the value of x?

a) 2 b) 4
c) 3 d) 5

11. Which of the following numbers is divisible by 9?

a) 56112 b) 89445
c) 49653 d) 58556

12. Which of the following numbers is exactly divisible by 4?

a) 6542176 b) 7253566
c) 5632654 d) 4187290

13. When any natural number is divided by 4, 5, 6 or 7, a remainder of 1 is left in each case. What is that smallest number?

a) 421 b) 61
c) 841 d) 211

14. Which of the following is the largest number which, when divided by 105, leaves a remainder of 9 and when divided by 164, leaves a remainder of 20?

a) 36 b) 48
c) 24 d) 96

15. What is the largest number which divides 258 and 323 leaving remainders 2 and 3 respectively.

a) 40 b) 24
c) 64 d) 132

16. Which of the following numbers is divisible by 6?

a) 12378 b) 12363
c) 12370 d) 12388

17. Select the missing digit 'x' from the given options for the number 987x54. So that the number is exactly divisible by 6.

a) 2 b) 5
c) 3 d) 1

18. What should be subtracted from 1265 so that the number obtained is completely divisible by 29?

a) 15 b) 16
c) 18 d) 17

19. Which of the following numbers should be subtracted from 1184 so that the resulting number is exactly divisible by 21?

a) 15 b) 12
c) 8 d) 7

20. What is the minimum amount that must be added to 1739 so that it becomes exactly divisible by 11?

a) 11 b) 2
c) 1 d) 10

21. Find the smallest number which when added to 1456 makes it completely divisible by 6, 5 and 4 –

a) 6 b) 61
c) 44 d) 16

22. Find the remainder when 3^{10} is divided by 7.

a) 4 b) 3
c) 5 d) 6

23. Which of the following numbers is divisible by 12?

a) 93412 b) 63412
c) 73412 d) 83412

24. Which of the following numbers is divisible by 9?

a) 56765 b) 47862
c) 54321 d) 87654

25. If $3x^2 + ax + 4$ is completely divisible by x - 5 then what is the value of a?

a) -12 b) -5
c) -15.8 d) -15.6

26. The sum of three consecutive odd numbers is 20 more than the first number. Find the largest number among these.

a) 13 b) 9
c) 11 d) 7

27. If 3/11

a) 0.5 b) 1
c) 2 d) 3

28. The product of four consecutive numbers is always divisible by which of the following numbers?

a) 10 b) 22
c) 24 d) 48

29. If the first number and second number are respectively 25% and 50% more than the third number, then find the ratio between the first and second numbers.

a) 5 : 6 b) 2 : 1
c) 6 : 5 d) 1 : 2

30. Of three consecutive odd integers, three times the first is 3 more than twice the third. Find the third integer.

a) 15 b) 13
c) 11 d) 9

31. What is the total number of tens in the range 1 to 99?

a) 98 b) 90
c) 99 d) 100

32. Series 12, 19, 26, 33..... What will be the 1st number in?

a) 89 b) 75
c) 82 d) 68

33. If the rational numbers $\frac{4}{-9}, \frac{-7}{18}, \frac{5}{-6}, \frac{-2}{3}$ are arranged in ascending order, then which of the following numbers will be placed first?

a) 4/-9 b) -7/18
c) 5/-6 d) -2/3

34. The sum of how many terms in the series 7, 14, 21, 28..... is 952?

a) 16 b) 17
c) 18 d) 19

35. Find two consecutive numbers in which 3 times the first digit is 5 more than 2 times the second digit.

a) 5 and 6 b) 6 and 7
c) 7 and 8 d) 9 and 10

36. Find the value of 6 + 11 + 16 + 21 + ... + 71.

a) 539 b) 561
c) 661 d) 639

37. If 11, 17, 23..... are in an arithmetic progression, then find the 12th term.

a) 77 b) 83
c) 71 d) 89

38. Which of the following numbers is prime?

a) 263 b) 243
c) 253 d) 273

39. Find the largest two digit prime number.

a) 93 b) 89
c) 91 d) 97

40. What will be the product of smallest prime number and any whole number (except 0)?

a) always zero b) always one
c) always even number d) always odd number

41. Find the sum of prime numbers between 50 and 80.

a) 392 b) 390
c) 463 d) 396

42. The sum of which four odd prime numbers is 34?

a) 1, 3, 5, 7 b) 3, 5, 7, 9
c) 3, 5, 11, 13 d) 3, 7, 11, 13

43. How many times does the digit 2 appear in the tens place in counting from 1 to 100?

a) 20 b) 11
c) 10 d) 19

44. In a prime number.....

a) There are more than two divisors. b) Is divisible only by itself and by 1.
c) It has no divisor. d) is not a positive integer.

45. How many times does the number 5 occur in counting from 1 to 100?

a) 21 b) 22
c) 20 d) 19

46. Which of the following pairs are co-prime

a) 348, 296 b) 114, 213
c) 59, 97 d) 3025, 4920

47. Which of the following numbers is divisible?

a) 719 b) 709
c) 729 d) 739

48. How many prime numbers are there in the first 100 natural numbers?

a) 25 b) 27
c) 24 d) 26

49. Which of the following sets forms co-prime numbers?

a) (12, 7) b) (21, 42)
c) (3, 9) d) (43, 129)

50. Which of the following is an odd composite number?

a) 13 b) 17
c) 12 d) 15

51. Find the sum of the first 8 odd prime numbers.

a) 77 b) 98
c) 75 d) 100

52. How many prime numbers are there between the positive integers 60 and 100?

a) 9 b) 6
c) 7 d) 8

53. Which of the following is a prime number?

a) 121 b) 141
c) 181 d) 161

54. Which of the following pair is not a pair of twin primes?

a) 11, 13 b) 71, 73
c) 131, 133 d) 191, 193

55. Which of the following is a prime number series from 1 to 20?

a) 3, 5, 7, 11, 13, 17, 19 b) 2, 5, 7, 9, 11, 13, 17, 19
c) 2, 3, 5, 7, 11, 13, 17, 19 d) 1, 2, 3, 5, 7, 11, 13, 17, 19

56. Which of the following numbers is not a composite number?

a) 209 b) 203
c) 161 d) 109

57. If x + y = 11, then $(-1)^x + (+1)^y$.....is equal to (where x and y are whole numbers)

a) -1 b) 1
c) 2 d) 0

58. From a 30 meter long cloth, 12 pieces each measuring 225 cm are cut and sold. What fraction of the original length is left?

a) 1/3 b) 1/9
c) 1/10 d) 3/10

59. If 1/7 of a number is subtracted from the number, the result is 30 less than the number. Find the number.

a) 105 b) 140
c) 120 d) 210

60. The product of two numbers is 24 and the sum of their squares is 52, then find their sum.

a) 5 b) 10
c) 15 d) 20

61. If 10 is subtracted from 5 times a number, then it will be equal to the number obtained by adding 8 to 4 times that number, then what is that number?

a) 15 b) 18
c) 22 d) 21

62. When 4 is added to 8 times a number, the result obtained is the smallest 3 digit number. What is that number?

a) 12 b) 10
c) 15 d) 8

63. The sum of two numbers is 22. Five times one number is equal to 6 times another number. Name the larger number among these two.

a) 12 b) 15
c) 10 d) 16

64. If doubling a number and adding 20 to it gives the same answer as multiplying the same number by 8 and subtracting 4 from the product, then find the number.

a) 3 b) 4
c) 6 d) 2

65. The product of two numbers is 9375. When the largest number is divided by the smallest number, the quotient is 15. Find the sum of these numbers.

a) 4000 b) 380
c) 425 d) 395

66. If two-thirds of one fourth of a number is 32, then find the number.

a) 202 b) 198
c) 196 d) 192

67. If the sum of two numbers is 13 and the sum of their squares is 97, then find their product.

a) 72 b) 36
c) 110 d) 84

68. Which of the following fractions when added to 13/5 gives the result 1?

a) -48/30 b) -7/5
c) -28/10 d) -8/15

69. What is the answer to $\frac{1}{6}+\frac{1}{12}+\frac{1}{20}+\frac{1}{30}+\frac{1}{42}+\frac{1}{56}$?

a) 11/24 b) 3/8
c) 7/16 d) 13/28

70. Shalini, Tanveer and Rashid shared a cake. Shalini had 1/6 of it, Tanveer had 1/4 of it and the remaining part was with Rashid. What was Rashid's share of the cake?

a) 5/6 b) 3/5
c) 13/15 d) 7/12

71. The sum of two numbers is 9. is the sum of their reciprocals. One of these numbers is :

a) 2 b) 4
c) 5 d) 6

72. There are 200 students in a school in which the students are boys. Find the number of girl students in the school.

a) 80 b) 60
c) 40 d) 120

73. If the sum of two numbers is 26 and their difference is 12, then find the difference of their squares.

a) 296 b) 312
c) 324 d) 336

74. If the product of 2 numbers is 3 times their sum and one number is 12, then find the other number –

a) 2 b) 3
c) 4 d) 5

75. If the sum of two digits is 15 and the difference is 3 then those digits will be:

a) 8 and 7 b) 6 and 9
c) 5 and 10 d) 3 and 12

76. The sum of three consecutive even numbers is 42. Find the middle number.

a) 12 b) 18
c) 16 d) 14

77. Two participants M and N bought a car. M paid 3/7 of the cost of the car as his share. M earned Rs. 31,540 more than N. Gave less. How much does the car cost?

a) Rs 2,32,680 b) Rs 2,03,175
c) Rs 2,20,780 d) Rs 1,85,780

78. If the cost of 2/3rd portion of a pizza is Rs 300. If so, what will be the price of 3/5th part of the pizza?

a) Rs 180 b) Rs 250
c) Rs 225 d) Rs 270

79. When 472 pieces of plywood, each 0.23 cm thick, are placed one above the other, what will be the height in meters of the pillar so formed?

a) 10.856 b) 1.0856
c) 108.56 d) 1.856

80. One big stick was made by joining 15 small rods of $23\frac{2}{7}$ m lengths. What will be the length of the bigger rod?

a) $349\frac{3}{7}$ m b) $349\frac{1}{7}$ m
c) $349\frac{2}{7}$ m d) $349\frac{5}{7}$ m

81. Calculate the difference between the largest and smallest two digit prime numbers?

a) 82 b) 83
c) 84 d) 86

82. What is the largest four-digit number that is completely divisible by 49?

a) 9998 b) 9994
c) 9992 d) 9996

83. Find the largest 4 digit number which is divisible by 15, 25, 40, and 75.

a) 9200 b) 9600
c) 9400 d) 9000

84. Find the largest 4 digit number which is completely divisible by 88.

a) 9944 b) 9844
c) 9768 d) 8894

85. Find the largest four digit number which is completely divisible by 27, 18, 15 and 12.

a) 9730 b) 9710
c) 9700 d) 9720

86. What should be added to 135642 to get a larger 6 digit number?

a) 864350 b) 863357
c) 864357 d) 864347

87. Find the largest four digit number which is exactly divisible by 49?

a) 9992 b) 9994
c) 9998 d) 9996

88. Find the smallest four digit number divisible by 47.

a) 1200 b) 1025
c) 1034 d) 1360

89. What is the largest 3 digit number which is exactly divisible by 10, 8 and 12?

a) 940 b) 960
c) 980 d) 999

90. Find the smallest 4 digit number which is a perfect square –

a) 1000 b) 1024
c) 1081 d) 1064

91. Find the smallest 6 digit number which is a multiple of 18.

a) 100000 b) 999900
c) 100008 d) 100006

92. Express 0.125125125.....as a rational number.

a) 119/993 b) 113/990
c) 125/999 d) 100/999

93. Find the smallest fraction.

a) 3/4 b) 11/13
c) 5/7 d) 9/11

94. Which of the following numbers will have an irrational square root?

a) 21025 b) 18025
c) 13225 d) 15625

95. Find the rational value of the denominator of 1/(2+ √3), :

a) 2+ √3 b) 2- √3
c) 1 d) 4+ √3

96. Find the rational value of the denominator of 1/(5+2√3).

a) $\frac{(5-2\sqrt{3})}{12}$ b) $\frac{(5-2\sqrt{3})}{13}$
c) $5-\frac{2\sqrt{3}}{13}$ d) $5+\frac{2\sqrt{3}}{13}$

97. $(4)^{-3/2}$ = ?

a) 1/4 b) 8
c) 1/8 d) 4

98. Which of the given options is a rational number falling between 2/4 and 0.6?

a) 11/25 b) 21/41
c) 3/4 d) 11/4

99. Which of the following numbers is irrational?

a) $\sqrt[3]{64}$ b) $\sqrt{64}$
c) $\sqrt[6]{64}$ d) $\sqrt[4]{64}$

100. Which of the following is a rational number?

a) $\sqrt[3]{2}$ b) $\sqrt[3]{8}$
c) $\sqrt[3]{4}$ d) $\sqrt[3]{12}$

101. Which of the numbers given below is not a rational number?

a) $\sqrt{64}$ b) $\sqrt[3]{64}$
c) $\sqrt[3]{8}$ d) $\sqrt{8}$

102. All irrational numbers -

a) Integer b) Imaginary
c) whole numbers d) real number

103. Which of the following numbers is irrational?

a) $\sqrt{1000000}$ b) $\sqrt[3]{1000000}$
c) $\sqrt[6]{1000000}$ d) $\sqrt[4]{1000000}$

104. Which of the following numbers is irrational?

a) $\sqrt[4]{4}$ b) $\sqrt[3]{8}$
c) $\sqrt{16}$ d) $\sqrt[6]{1}$

105. Which of the following is a rational number?

a) $\sqrt[3]{2}-2$ b) $\sqrt[3]{8}-2$
c) $\sqrt[3]{4}+4$ d) $\sqrt[3]{12}+1$

106. Which of the numbers given below has a rational square root?

a) 576 b) 512
c) 480 d) 544

107. The square root of which of the following numbers will be rational?

a) 46232 b) 46233
c) 14448 d) 34225

108. The square root of which of the following numbers is irrational?

a) 5184 b) 4465
c) 3025 d) 8836

109. The square root of which of the following is a rational number?

a) 336 b) 344
c) 320 d) 324

110. The square root of which of the following numbers will be irrational?

a) 6441 b) 9604
c) 7921 d) 5776

111. The square root of which of the numbers given below is a rational number?

a) 144 b) 136
c) 128 d) 120

112. Express 1/(2+ √3) as a rational number.

a) 5-2√3/12 b) (2-√3)/1
c) (5-2√3)/13 d) 5+2√3/13

113. Find the smallest number which when added to 1780 makes the sum a perfect square.

a) 46 b) 49
c) 69 d) 72

114. Find the smallest integer whose cube is equal to itself.

a) -1 b) 2
c) 1 d) 0

115. If the cube of a number is subtracted from $(153)^2$, the number thus obtained is 1457. Find the number.

a) 18 b) 16
c) 28 d) 24

116. Five times a positive integer is 3 less than twice its square. Find the integer.

a) 3 b) 8
c) 2 d) 5

117. Find the smallest perfect square number which is divisible by 21, 36 and 66.

a) 214344 b) 231444
c) 214434 d) 213444

118. Which of the following square numbers cannot be expressed as the sum of two prime numbers?

a) 81 b) 49
c) 121 d) 144

119. By subtracting 4 times the number from 3 times the square of a number, the number obtained is 50 more than that number. Find the number.

a) 5 b) 4
c) 6 d) 10

120. Which of the following is not a perfect square?

a) 2025 b) 16641
c) 1250 d) 9801

121. Which of these numbers is not the sum of two squares?

a) 41 b) 13
c) 23 d) 37

122. Which of the following is a perfect square?

a) 9801 b) 9887
c) 9013 d) 9016

123. If the last digit of the square of a number is 1. Then what will be the last digit of its cube?

a) only 9 b) 1 to 9
c) any odd number d) only 1

124. The sum and difference of two numbers are 25 and 3 respectively. Find the difference of their squares.

a) 165 b) 75
c) 154 d) 140

125. How many perfect squares are there between 100 and 200?

a) 7 b) 4
c) 6 d) 5

126. What is the smallest number that can be added to 4042 to make it a perfect square?

a) 41 b) 54
c) 64 d) 58

127. Divide the number 137592 by the smallest number such that there is no remainder and the quotient is a perfect cube. Find the cube root of the quotient.

a) 8 b) 2
c) 4 d) 6

128. If a positive number is greater than its square root by only 30, then find the number.

a) 16 b) 36
c) 25 d) 49

129. What is the smallest number that should be added to the sum of squares of 15 and 14 so that the resulting number is a perfect square?

a) 17 b) 20
c) 11 d) 9

130. Calculate the sum of squares of numbers from 1 to 9.

a) 284 b) 285
c) 385 d) 380

131. Calculate the sum of squares of numbers from 1 to 10?

a) 384 b) 285
c) 385 d) 380

132. How many factors of 256 are perfect squares?

a) 5 b) 3
c) 6 d) 4

133. What minimum number should be added to 7864 so that it becomes a perfect square?

a) 61 b) 57
c) 71 d) 79

134. Multiplying a positive integer by 4050 makes the number a perfect square. Find the square root of this number.

a) 95 b) 80
c) 90 d) 85

135. Which of the following numbers is a perfect square?

a) 0.09 b) 8.1
c) 0.025 d) All

136. do the Evolution - $\sqrt{30+\sqrt{30+\sqrt{30+\sqrt{30+\sqrt{...?}}}}}$

a) 5 b) √30
c) 6 d) 5.8

137. Which of these numbers has the highest divisor?

a) 156 b) 240
c) 172 d) 200

138. Find the units place in the given factor $(3451)^{51}$ x $(531)^{43}$.

a) 6 b) 4
c) 1 d) 9

139. How many factors of 729 are perfect squares?

a) 5 b) 4
c) 3 d) 2

140. How many multiples of $2^8 \times 3^2 \times 5^3 \times 7^5$ are even numbers?

a) 288 b) 168
c) 576 d) 464

141. How many multiples of $2^9 \times 3^5 \times 5^4 \times 7^6$ are odd numbers?

a) 288 b) 144
c) 210 d) 140

142. What is the last digit of 213^6?

a) 6 b) 3
c) 7 d) 9

143. What is the smallest natural number 216 that should be multiplied so that the product has an odd number of factors?

a) 4 b) 6
c) 12 d) 8

144. What will be the digit at the ones place in $[4523^{1632} \times 2224^{1632} \times 3225^{1632}]$?

a) 1 b) 0
c) 4 d) 5

145. Find the total prime factors in the product of $\{(8)^{10} \times (9)^7 \times 7^8\}$.

a) 45 b) 54
c) 52 d) 65

146. Find the total prime factors of the product $\{(16)^7 \times (27)^6 \times 5^9\}$.

a) 28 b) 43
c) 55 d) 56

147. Find the ones place in the given product $(4211)^{102} \times (361)^{52}$.

a) 3 b) 1
c) 4 d) 7

148. Find the units digit in the following: $(1234)^{102} + (1234)^{103}$

a) 2 b) 4
c) 0 d) 1

149. Find the largest number by which dividing 115, 149 and 183 will leave 3, 5, 7 respectively.

a) 20 b) 16
c) 18 d) 14

150. Find the smallest number which, when divided by 5, 6, 7, 8, leaves a remainder of 3, and is also a multiple of 9.

a) 1683 b) 843
c) 1677 d) 1983

151. When a number is divided by 10, 9 and 8 separately, the remainder is 9, 8 and 7 respectively. Find the smallest number among them.

a) 353 b) 719
c) 1359 d) 359

152. When a number is divided by a divisor, the remainder is 24. When twice the same number is divided by the

same divisor, the remainder is 15. Find the denominator.

a) 9 b) 33
c) 23 d) 35

153. Find the smallest number which when divided by 8, 12, 18 leaves remainder 6, 10, 16 respectively –

a) 74 b) 144
c) 146 d) 70

154. Find the smallest number from which, if 6 is subtracted, it is completely divisible by 12, 15, 20 and 27.

a) 542 b) 540
c) 546 d) 500

155. Find the largest number by which when dividing 3050 and 5200 the remainder remains 7 and 9 respectively?

a) 149 b) 111
c) 153 d) 179

156. When a number is divided by 327, the remainder is 43. What will be the remainder when this number is divided by 19?

a) 5 b) 18
c) 13 d) 7

157. N is a whole number which when divided by 6 leaves remainder 4. What will be left if 2N is divided by 6?

a) 4 b) 8
c) 2 d) Zero

158. When 18 is added to a two-digit number, the digits of that number are interchanged. The product of numbers is '8'. Find the number.

a) 42 b) 18
c) 32 d) 24

159. The sum of the digits of a two digit number is 10. When the digits are interchanged the number is reduced by 36. Find the changed number.

a) 82 b) 73
c) 37 d) 28

160. The sum of a two digit number and the number obtained after interchanging the places of its two digits is 132. If the difference of digits is 4, find the number.

a) 37 b) 84
c) 73 d) 62

161. The sum of the digits of a two digit number is 12. If the places of the digits are interchanged, the number obtained is 18 more than the original number. What is the original number?

a) 39 b) 48
c) 75 d) 57

162. The sum of the digits of a two digit number is 9 and 9 times this number is twice the number obtained by reverse order of the digits. Find the number.

a) 19 b) 18
c) 28 d) 30

163. The sum of the digits of a two digit number is 11. If we interchange its digits, the new number formed is less than the original by 45. Find the original number.

a) 92 b) 56
c) 65 d) 83

164. The difference between a two digit number and the new number formed by interchanging the digits is 45. Find the difference between the two numbers

a) 4 b) 5
c) 6 d) 7

165. The sum of the digits of a two digit number is 11. If the positions of the digits are interchanged then the number is reduced by 63. Find the number.

a) 83 b) 92
c) 29 d) 38

166. The sum of the digits of a two digit number is 9. When 27 is added to the number, the positions of the digits are interchanged. Find the number.

a) 45 b) 36
c) 18 d) 27

167. The sum of the digits of a two digit number is 13. If those digits are interchanged, the number decreases by 27. Find the changed number.

a) 85 b) 76
c) 67 d) 58

168. The sum of two digit numbers is 9. When the positions of the digits are interchanged the number becomes less than 45. Find the changed number.

a) 45 b) 72
c) 63 d) 27

169. The sum of the digits of a two digit number is 10. If the digits are interchanged, the number is reduced by 54. Find the new number.

a) 73 b) 28
c) 82 d) 37

170. The sum of two digits of a number is 10. If the digits are interchanged, its value increases by 18. Find the number.

a) 46 b) 64
c) 19 d) 28

171. The sum of a two digit number and the number formed by interchanging its digits is 99. If the difference between the two digits is 3, then find the number.

a) 27 b) 63
c) 45 d) 54

172. The difference between a two digit number and the number obtained by interchanging the digits of the number is 54. What is the difference between the two digits of that number?

a) 6 b) 7
c) 8 d) 9

173. The sum of the digits of a two digit number is 5. When the digits are reversed the number 9 is reduced. Then what will be the converted number?

a) 32 b) 23
c) 41 d) 14

174. Find the difference between the place and face value of '5' in the number 3675149

a) 5000 b) 4995
c) 495 d) 4990

175. What is the place value of 8 in 634785?

a) 8 b) 80
c) 800 d) 80000

176. What is the sum of the face value and place value of 6 in the number 206743?

a) 6749 b) 12743
c) 6006 d) 12

177. What is the difference between the place values of two 3's in 935071360?

a) 29999700 b) 29999701
c) 2999600 d) 29999400

178. Calculate the sum of face value and place value of 7 in 3728456?

a) 700007 b) 0
c) 7 d) 700000

179. What is the face value of 4 in 145.390?

a) 40000 b) 4
c) 140000 d) 45

180. Find the difference between the place value and face value of 9 in 229301.

a) 9292 b) 8991
c) 0 d) 220

181. What is the difference between the place value and face value of 3 in the number 273965?

a) 2035 b) 3962
c) 3997 d) 0

182. The difference between the place values of '4' and '2' in the number 833749502 is:

a) 49998 b) 30098
c) 39098 d) 39998

183. Solve : $1+\frac{1}{2}+\frac{1}{4}+\frac{1}{8}+\frac{1}{16}+.....$

a) 2 b) 1/50
c) 3 d) 1/22

184. In a group at a school picnic, 2/9th were adults and the number of children was 95 more than that of adults. How many children were present there?

a) 95 b) 133
c) 190 d) 103

185. Find the value of 52-|8-20|=.

a) 45 b) 40
c) 65 d) 64

186. If the weight of a dozen apples is 1.8 kg, then how many apples will be there in 3 boxes whose combined weight is 23.25 kg?

a) 280 b) 155
c) 465 d) 215

187. Select the set which is made up of factors of 36.

a) (2, 3, 4, 6, 9) (b) b) (2, 3, 4, 6)
c) (2, 3, 4, 6, 9, 12, 18) d) (2, 3, 4, 6, 9, 12)

188. The difference of two numbers is 5. If their product is 336, then find the sum of both the numbers.

a) 21 b) 37

c) 28 d) 51

189. The square of a number is 3 more than twice the same number. What is that possible number?

a) 1 or 3 b) 1 to -3

c) -1 to -3 d) -1 to 3

190. What will be the value of subtracting 64.37 from 1000.03 and adding the result to the sum of 3.4 and 7.56?

a) 948.62 b) 944.62

c) 945.62 d) 946.62

191. Seema received ` 50 from her father from which she bought toffee worth ` 15. His mother gave ` 30 but his brother took ` 42 from her. How much money is left with him?

a) ` 23 b) ` 24

c) ` 20 d) ` 25

192. Geeta's weight is 11.235 kg. Is. His sister's weight is 1.4 times his weight. Find the total weight of both.

a) 15.729 kg b) 25.964 kg

c) 26.964 kg d) 28.964kg

ANSWER KEY

Que	Ans	Que	Ans	Que	Ans	Que	Ans	Que	Ans	Que	Ans
1	B	36	A	71	D	106	B	141	C	176	C
2	A	37	A	72	B	107	D	142	D	177	A
3	A	38	A	73	B	108	D	143	B	178	A
4	D	39	D	74	C	109	D	144	B	179	B
5	A	40	C	75	B	110	A	145	C	180	B
6	D	41	C	76	D	111	A	146	C	181	C
7	D	42	D	77	C	112	B	147	B	182	D
8	D	43	C	78	D	113	C	148	C	183	A
9	C	44	B	79	B	114	A	149	B	184	B
10	D	45	C	80	C	115	C	150	A	185	B
11	C	46	C	81	D	116	A	151	D	186	B
12	A	47	C	82	D	117	D	152	B	187	C
13	A	48	A	83	B	118	C	153	D	188	B
14	B	49	A	84	D	119	A	154	C	189	D
15	C	50	D	85	D	120	C	155	D	190	D
16	A	51	B	86	C	121	C	156	A	191	A
17	C	52	D	87	D	122	A	157	C	192	C
18	C	53	C	88	C	123	B	158	D		
19	C	54	C	89	B	124	B	159	C		
20	D	55	C	90	B	125	B	160	B		
21	C	56	D	91	C	126	B	161	D		
22	A	57	D	92	C	127	D	162	B		
23	D	58	C	93	C	128	B	163	D		
24	B	59	D	94	B	129	B	164	B		
25	C	60	B	95	B	130	B	165	B		
26	C	61	B	96	B	131	C	166	B		
27	A	62	A	97	C	132	A	167	D		
28	C	63	A	98	B	133	B	168	D		
29	A	64	B	99	D	134	C	169	B		
30	A	65	A	100	B	135	A	170	A		
31	B	66	D	101	D	136	C	171	B		
32	B	67	B	102	D	137	B	172	A		
33	C	68	A	103	D	138	C	173	B		
34	A	69	B	104	A	139	C	174	B		
35	C	70	D	105	B	140	C	175	B		

2. DECIMAL FRACTIONS

1. **Find the largest fraction among the following. 5/6, 6/11, 2/3, 8/9, 6/7**

a) 2/3 b) 8/9
c) 5/6 d) 6/7

2. **Find the difference between the largest and smallest fractions among 2/3, 3/4, 4/5 and 5/6.**

a) 3/5 b) 1/7
c) 1/6 d) 2/5

3. **Which of the following is the largest?**

a) 15/16 b) 24/25
c) 34/35 d) 19/20

4. **Find the largest fraction among the following. 5/11, 3/15, 12/11, 4/7, 9/12**

a) 12/11 b) 3/15
c) 9/12 d) 4/7

5. **Which of the following is the smallest fraction number? 1/10, 1/100, 9/1000, 500/10000**

a) 500/10000 b) 1/100
c) 1/10 d) 9/1000

6. **Which of the following fractions is the largest?**

a) 8/19 b) 9/22
c) 10/23 d) 11/24

7. **Arrange the following ratios in descending order, which number will be last? 11:14, 17:21, 5:7, 2:3**

a) 17:21 b) 5:7
c) 2:3 d) 11:14

8. **Which of the following fractions is the largest? 1/8, 2/12, 3/16, 4/20**

a) 3/16 b) 4/20
c) 1/8 d) 2/12

9. **Which of the following is the largest fraction? 3/15, 5/20, 8/64, 25/1000**

a) 5/20 b) 8/64
c) 3/15 d) 25/1000

10. **Which of the following fractions is the smallest? 4/9, 5/4, 3/8, 6/7**

a) 3/8 b) 4/9
c) 6/7 d) 5/4

11. **Which of the following fractions is the largest?**

a) 29/77 b) 2/21
c) 5/14 d) 25/66

12. **Which of the following is the smallest fraction number? 6/11, 13/18, 15/22, ,19/36, 5/6**

a) 19/36 b) 13/18
c) 6/11 d) 5/6

13. **8/6, 6/4, 5/3, 9/5 is the largest fraction among the given fractions.**

a) 5/3 b) 6/4
c) 9/5 d) 8/6

14. **Which of the following is the smallest fraction? 3/15, 5/20, 8/14, 25/1000**

a) 8/64 b) 25/1000
c) 5/20 d) 3/15

15. **Which of the following is the lowest? 3/4, 3/5, 3/8, 3/11**

a) 3/4 b) 3/7
c) 3/11 d) 3/8

16. **Which of the following is the least common fraction?**

a) 6/5 b) 4/3
c) 3/2 d) 5/4

17. **Which of the following fractions is the largest?**

a) 3/4 b) 4/5
c) 5/6 d) 7/8

18. **What are the smallest fractions of 5/8, 3/4, 13/16, 7/12.**

a) 5/8 b) 3/4
c) 13/16 d) 7/12

19. **Which of the following is the smallest fraction?**

a) 3/4 b) 4/5
c) 5/6 d) 6/7

20. Which of the following fractions is the smallest?
a) 3/5 b) 5/6
c) 2/3 d) 4/5

21. Which one of the following numerators is different?
a) 91/15 b) 79/26
c) 105/112 d) 41/17

22. Arrange the following fractions in descending order.
5/6, 3/7, 8/9, 3/14
a) 8/9, 5/6, 3/7, 3/14 b) 8/9, 3/14, 3/7, 5/6
c) 5/6, 8/9, 3/7, 3/14 d) 3/7, 8/9, 5/6, 3/14

23. Which of the following fractions are in descending order?
a) 5/8, 7/12, 3/4, 13/16 b) 7/12, 13/16, 3/4, 5/8
c) 5/8, 7/12, 13/16, 3/4 d) 13/16, 3/4, 5/8, 7/12

24. Which of the following is in ascending order?
a) 0.65, 0.76, 0.67, 0.86, b) 0.65, 0.86, 0.67, 0.76
c) 0.65, 0.67, 0.76, 0.86 d) 0.67, 0.65, 0.76, 0.86

25. Which of the following is true for the given numbers?
a) 25/27 b) 32/47
c) 13/33 d) 20/47

26. Which of the following is in descending order?
a) 2/3, 3/4, 4/5, 1/2 b) 3/4, 4/5, 1/2, 2/3
c) 4/5, 3/4, 2/3, 1/2 d) 4/5, 1/2, 2/3, 3/4

27. Which of the given numbers is in the correct ascending order?
a) 5/6, 3/5, 7/9 b) 3/5, 5/6, 7/9
c) 3/5, 7/9, 5/6 d) 7/9, 3/5, 5/6

28. Find the value of √2 up to eight decimal places.
a) 1.41421356 b) 1.41421354
c) 1.41421346 d) 1.41421366

29. Which is the correct ascending order of the given numbers?
a) 1/3, 4/15, 0.33 b) 1/3, 0.33, 4/15
c) 4/15, 0.33, 1/3 d) 0.33, 4/15, 1/3

30. The correct ascending order of the given numbers is –
a) 3/10, 9/15, 1/3 b) 4/15, 1/3, 1/10
c) 1/3, 3/10, 4/15 d) 4/15, 3/10, 1/3

31. Which of the following is correct for the given numbers?
a) 32/67 b) 45/81
c) 22/55 d) 12/43

32. Which of the following is correct for the given numbers?
a) 25/51 b) 47/63
c) 12/19 d) 63/79

33. Which of the following is correct for the given numbers?
a) 13/21 b) 57/97
c) 52/94 d) 36/79

34. Which of the following is correct for the given numbers?
a) 3/8 b) 19/73
c) 17/39 d) 29/47

35. Which of the following is in ascending order?
a) 2/3, 3/4, 4/5, 1/2 b) 3/3, 4/5, 1/2, 2/3
c) 1/2, 2/3, 3/4, 4/5 d) 4/5, 1/2, 2/3, 3/4

36. Arrange the given fractions in their correct descending order –
a) 7/9, 11/47, 5/13, 24/29 b) 24/29, 11/47, 7/9, 5/13
c) 11/47, 5/13, 7/9, 24/29 d) 24/29, 7/9, 5/13, 11/47

37. Which of the following is in ascending order?
a) 2/3, 5/6, 3/4 b) 3/4, 2/3, 5/6
c) 2/3, 3/4, 5/6 d) 5/6, 3/4, 2/3

38. Which of the following ascending order is correct for the given numbers?
a) 1/3, 1/5, 2/5 b) 1/3, 2/5, 1/5
c) 1/5, 1/3, 2/5 d) 1/5, 2/5, 1/3

39. Which of the given numbers is in the correct ascending order?
a) 5/8, 19/24, 11/16 b) 11/16, 5/8,, 19/24
c) 5/8, 11/16, 19/24 d) 19/24, 11/16, 5/8

40. Which of the following is correct for the given numbers?
a) 32/67 b) 45/81
c) 23/53 d) 13/41

41. Arrange the following different numbers in ascending order:

a) 11/17 b) 41/63
c) 3/7 d) 21/29

42. Which of the following ascending order is correct for the given numbers?

a) 1/3, 0.3, 2/8 b) 0.3, 1/3, 2/8
c) 2/8, 0.3, 1/3 d) 1/3, 2/8, 0.3

43. What is the correct ascending order of the following numbers? 3/4, 17/24, 2/3

a) 17/24, 3/4, 2/3 b) 3/4, 2/3, 17/24
c) 2/3, 3/4, 17/24 d) 2/3, 17/24, 3/4

44. Which of the given numbers is in the correct ascending order?

a) 3/7, 0.3, 2/7 b) 0.3, 2/7, 3/7
c) 2/7, 0.3, 3/7 d) 2/7, 3/7, 0.3

45. Which of the given numbers is in the correct ascending order?

a) 1/2, 2/3, 7/12 b) 7/12, 2/3, 1/2
c) 1/2, 7/12, 2/3 d) 2/3, 1/2, 7/12

46. Which of the given numbers is in the correct ascending order?

a) 1/3, 3/4, 5/8 b) 5/8, 3/4, 1/3
c) 1/3, 5/8, 3/4 d) 3/4, 1/3, 5/8

47. What is the correct ascending order for the given fractions?

a) 22/7, 13/17, 11/19, 2/3 b) 11/19, 2/3, 13/17, 22/7
c) 2/3, 11/19, 13/17, 22/7 d) 2/3, 13/17, 11/19, 22/7

48. Write the given fractions in correct ascending order?

a) 3/7, 15/41, 19/35, 7/11 b) 15/41, 3/7, 19/35, 7/11
c) 3/7, 15/41, 7/11, 19/35 d) 19/35, 7/11, 15/41, 3/7

49. Which of the given numbers is in the correct ascending order?

a) 5/6, 11/12, 8/9 b) 8/9, 5/6, 11/12
c) 5/6, 8/9, 11/12 d) 11/12, 8/9, 5/6

50. Which of the following is the terminating decimal?

a) 1/32 b) 1/24
c) 1/96 d) 1/48

51. Which of the following numbers will have quiet decimal expansion?

a) 57/120 b) 47/150
c) 61/110 d) 43/140

52. The value of which of the following numbers will be a quiet decimal?

a) 9/45 b) 6/45
c) 3/45 d) 12/45

53. Which of the following will give terminating decimal?

a) 12/72 b) 6/72
c) 9/72 d) 3/72

54. The value of which of the following fractions will not come in repeating decimal?

a) 20/56 b) 25/56
c) 10/56 d) 21/56

55. Which of the following options is an example of recurring decimal?

a) 24/60 b) 24/90
c) 24/120 d) 24/30

56. Which of the following ordinary fractions, when written in decimal form, will not get its value in neat decimal form?

a) 27/480 b) 21/640
c) 81/450 d) 240/450

57. Which of the following fractions will have a terminating decimal?

a) 6/144 b) 12/144
c) 3/144 d) 9/144

58. Which of the following is a cool decimal expansion?

a) 1/6 b) 17/25
c) 10/3 d) 1/11

59. Which of the following will give recurring decimals?

a) 21/30 b) 21/120
c) 21/60 d) 21/90

60. The value of which of the following will be obtained in decimal form?

a) 3/36 b) 12/36
c) 9/36 d) 6/36

61. Which of the following fractions will not give repeating decimals?

a) 8/56 b) 6/56
c) 4/56 d) 7/56

62. do the Evolution :

$0.\overline{623}$

a) 623/999 b) 23/999
c) 617/990 d) 23/990

63. Find the value of $0.\overline{18}$.

a) 27/90 b) 17/90
c) 17/100 d) 18/100

64. What is the correct expression of $0.0\overline{654}$? The (¯) sign indicates consecutive decimal.

a) 18/275 b) 18/277
c) 654 d) 654/1000

65. $0.\overline{047619}$, when written as an ordinary fraction, is equal to-

a) 1/21 b) 1/19
c) 1/23 d) 1/17

66. Convert $0.\overline{6}$ to a fraction:

a) 6/3 b) 2/3
c) 2/6 d) 4/3

67. Which of these fractions will not result in a recurring decimal?

a) 10/30 b) 12/30
c) 14/30 d) 8/30

68. Which of the following ordinary fractions, when written as a decimal, will not terminate?

a) 81/150 b) 80/150
c) 15/48 d) 21/600

69. What will be the simple fraction obtained by writing $0.02\overline{36}$ in its simplest form?

a) 13/1100 b) 13/9999
c) 13/3300 d) 13/550

70. Express 7/11 in decimal form.

a) $0.\overline{623}$ b) $0.\overline{633}$
c) $0.\overline{63}$ d) $0.\overline{62}$

71. Represent $0.08\overline{36}$ as least common fraction.

a) 46/555 b) 23/1100
c) 23/275 d) 828/9900

72. What will 1/450 be equal to when written as a repeating decimal?

a) 0.2 b) 0.02
c) 0.002 d) 0.0002

73. What will be the value of $0.0\overline{987}$ as the smallest ordinary fraction?

a) 163/1650 b) 329/9990
c) 326/3300 d) 163/1665

74. Which of the following fractions will give repeating decimals?

a) 27/60 b) 27/72
c) 27/48 d) 27/84

75. If the ordinary fraction of $0.\overline{41}$ is given by $\frac{41}{\overline{999.....9(n\ times)}}$ then find the value of n?

a) 1 b) 3
c) 4 d) 2

76. Which of the following is equivalent to $0.\overline{56}$? (' - ' represents decimal repetition)

a) 56/100 b) 56/1000
c) 56/99 d) 560/90

77. What is the correct expression of $1.4\overline{27}$ (Bar Repeating decimal)?

a) 1427/1000 b) 157/110
c) 1427/10000 d) 157/111

78. The correct expression of $0.0\overline{18}$ is:

a) 1/55 b) 18/100
c) 18/1000 d) 1/66

79. **The correct expression of $0.0\overline{234} = ?$ is-**
a) 13/555 b) 34/100
c) 134/990 d) 234/1000

80. **What is the correct expression of $2.\overline{56}$? (-) Bar indicates continuing decimal)**
a) $2\frac{560}{90}$ b) $2\frac{56}{99}$
c) $2\frac{56}{1000}$ d) $2\frac{56}{100}$

81. **What is the correct expression of $0.02\overline{36}$?**
a) 13/550 b) 236/1000
c) 36/1000 d) 13/555

82. $0.126\overline{36} = ?$
a) 139/1100 b) 140/1200
c) 139/2200 d) 126/1000

83. **How can 73/8 be written in decimal system?**
a) 9.5 b) 9.125
c) 8.15 d) 8.125

84. **Express $\frac{44}{5}\% + \frac{4}{5}\% + \frac{0.4}{5}\%$ as a decimal number.**
a) 0.0888 b) 0.0998
c) 0.0896 d) 0.0968

85. **Which of the following fractions cannot be further simplified? 14/21, 33/43, 18/24, 41/82**
a) 33/43 b) 92/24
c) 18/24 d) 41/82

86. **Express 368/575 in lowest terms.**
a) 28/29 b) 30/25
c) 25/29 d) 16/25

87. **Which of the following fractions is equivalent to 18/25?**
a) 72/100 b) 36/75
c) 54/100 d) 50/100

88. **Simplify: $\frac{6}{27} \div \frac{27}{30} \div \frac{20}{81}$**
a) 9 b) 6
c) 3 d) 1

89. **What is $\frac{0.3}{1000}$ equal to?**
a) 3×10^{-4} b) 3×10^{-6}
c) 3×10^{5} d) 3×10^{-5}

90. **Convert the fraction $\frac{\frac{4}{9}}{12}$ to its simplest form.**
a) 1/26 b) 1/29
c) 1/25 d) 1/27

91. **1⅔ is inversely proportional to:**
a) 2⅔ b) 3/5
c) 3½ d) 2/3

92. **The minimum fraction value of 4.025 will be equal to which of the following?**
a) 161/40 b) 116/20
c) 161/20 d) 116/40

93. **Which of the following fractions is not the same as 4/11?**
a) 64/176 b) 20/55
c) 84/209 d) 32/88

94. $2\frac{1}{25} = ?$
a) 0.24 b) 2.4
c) 2.004 d) 2.04

95. **How many fractions of a day are 7 minutes 12 seconds?**
a) 1/240 b) 1/225
c) 1/200 d) 1/300

96. **Solve 0.05 × 0.4?**
a) 2 b) 0.2
c) 0.02 d) 0.002

97. **What is the value of 0.000825 ÷ 0.05?**

a) 0.0165 b) 0.65
c) 0.00165 d) 0.015

98. Convert 13/55 to a decimal.

a) 0.2 b) 0.236
c) 0.245 d) 0.257

99. What mixed fraction is 414÷54 written for?

a) $7\frac{36}{54}$ b) $7\frac{6}{9}$
c) $7\frac{2}{3}$ d) $7\frac{1}{3}$

100. Simplify $\left(\frac{2}{7}+\frac{3}{5}\right)\div\left(\frac{2}{5}+\frac{2}{7}\right)$.

a) 31/24 b) 24/31
c) 26/25 d) 12/13

101. Simplify : $\frac{3}{7\frac{1}{3}}+\frac{3}{3\frac{1}{7}}$

a) $1\frac{3}{11}$ b) $1\frac{4}{11}$
c) $2\frac{3}{7}$ d) $2\frac{4}{7}$

102. Simplify : $8\frac{1}{3}\times4\frac{1}{5}\div5\frac{1}{4}$

a) $4\frac{2}{5}$ b) $5\frac{3}{4}$
c) $7\frac{1}{3}$ d) $6\frac{2}{3}$

103. Choose the one that is completely different from the following. 15/20, 48/60, 21/28, 75/100

a) 15/20 b) 48/60
c) 21/28 d) 75/100

104. Find the solution of 4/11 + 2/7 + 3/5 –

a) 37/35 b) 481/385
c) 13/35 d) 37/385

105. Simplify $\frac{5}{28}\div\frac{28}{35}\div\frac{20}{112}$.

a) 4/5 b) 5/4
c) 4/7 d) 7/4

106. Simplify $\frac{4}{28}\div\frac{28}{35}\div\frac{20}{112}$.

a) 7 b) 4
c) 2 d) 1

107. Which of the following fractions is not equal to 9/17?

a) 108/221 b) 27/51
c) 63/119 d) 153/189

108. The simplest form of 182/130 is-

a) 28/20 b) 91/65
c) 14/10 d) 7/5

109. How many kilometers are there in one meter?

a) 0.0001 b) 0.1
c) 0.001 d) 0.01

110. What is the sum of 5/12 and 12/5?

a) 17/17 b) 17/60
c) 60/17 d) 169/60

111. The sum of a fraction and its reciprocal is $2\frac{25}{66}$**. The larger of the two numbers is-**

a) $1\frac{15}{22}$ b) $1\frac{5}{6}$
c) $1\frac{20}{33}$ d) $1\frac{5}{11}$

112. Sum of 5/11 and 11/5-

a) 146/55 b) 16/16
c) 16/55 d) 110/55

113. The difference between a positive fraction and its reciprocal is $6\frac{39}{160}$. Which is the fraction under consideration?

a) 32/5 b) 13/8
c) 15/8 d) 16/5

114. The difference between a fraction and its reciprocal is 9/11. Then what will be the difference of the cubes of both the fraction and its reciprocal?

a) $-\frac{1331}{2538}$ b) $-\frac{2538}{1331}$
c) $\frac{3996}{1331}$ d) $\frac{729}{1331}$

115. The sum of a fraction and its reciprocal is $5\frac{1}{5}$. Find the fraction.

a) 1/5 b) 1/6
c) 1/3 d) 4

116. How much should be added to 4/5 to get 5/4?

a) 1/-1 b) 16/20
c) 9/20 d) 1.25/0.8

117. Sum of 5/8 and 8/5-

a) 13/13 b) 80/40
c) 13/40 d) 89/40

ANSWER KEY

Que	Ans	Que	Ans	Que	Ans	Que	Ans
1	B	31	D	61	D	91	B
2	C	32	A	62	C	92	A
3	C	33	D	63	B	93	C
4	A	34	B	64	A	94	D
5	D	35	C	65	A	95	C
6	D	36	D	66	B	96	C
7	C	37	C	67	B	97	A
8	B	38	C	68	B	98	B
9	A	39	C	69	D	99	C
10	A	40	D	70	C	100	A
11	B	41	C	71	C	101	B
12	A	42	C	72	C	102	D
13	C	43	D	73	C	103	B
14	B	44	C	74	D	104	C
15	C	45	C	75	D	105	B
16	A	46	C	76	C	106	D
17	D	47	B	77	B	107	A
18	D	48	B	78	A	108	D
19	A	49	C	79	A	109	C
20	A	50	A	80	B	110	D
21	C	51	A	81	A	111	B
22	A	52	A	82	A	112	A
23	D	53	C	83	B	113	A
24	C	54	D	84	D	114	C
25	C	55	B	85	A	115	A
26	C	56	D	86	D	116	C
27	C	57	D	87	A	117	D
28	A	58	B	88	D		
29	C	59	D	89	A		
30	D	60	C	90	D		

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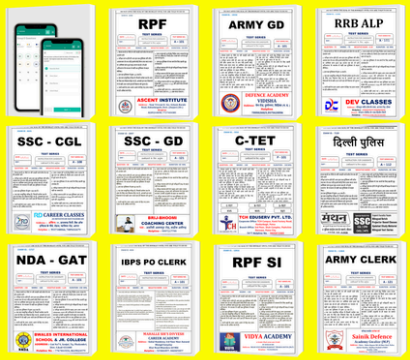

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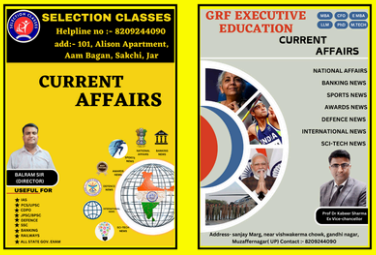

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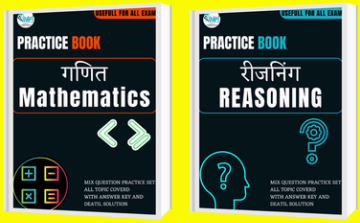

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