Numbering system questions and answers pdf

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The number system is one of the most important sections included in the aptitude section because the topic is easier for the students in general but its harder actually. There are many systems for representing numbers, but the most prevalent system is these systems is the number system which also known as the Dashamic system / Hindu-Arabic numeration system. Under this system, we use signs (0, 1, 2, 3, 4, 5, 6, 7, 8, and 9) to show a number which is called a digit. The same ten digits are use to show a number. Also, the Competition Exam covers 3 to 4 questions related to the number system under the Aptitude section. So here today through this blog, I am providing you important questions based on the number system, which questions are often asked in all competitive exams like Bank Clerk, Bank PO, Railways, SSC, UPSC. Apart from this, questions related to the number system can be solved easily by knowledge of the required rules and everyday practice, so let's know -You can download the Application(IOS and Android) for Start Practice with Test Series and Practice Tests here Number System Questions Q : When n is divided by 6, the remainder is 4. When 2n is divided by 6, the remainder is : (A) 8 (B) 2 (C) 0 (D) 1 Q : A number when divided By 289 leaves 18 as the remainder. The same number when divided by 17 leaves a remainder. The sum of all 3 (B) 1 (C) 5 (D) 2 Q : 8, E, C and D purchase a gift worth Rs. 60. A pays $\frac{1}{2}$[over1] $$ of what others are paying B pays $\frac{1}{3}$[over1] $$ of what others are paying & pays $\frac{1}{4}$[over1] $$ of what others are paying. What is the amount paid by D? (A) 12 (B) 13 (C) 15 (D) 16 . In an office, there are 108 tables and 132 chairs. If $$[1over6] $$ of the tables and $$[1over4] $$ of the chairs are broken. How many people can work in the office if each person requires one table and one chair? (A) 92 (B) 99 (C) 86 (D) 90 Q : The difference of a number consisting of two digits from the number formed by inter changing the digits is always divisible by: (A) 11 (B) 9 (C) 10 (D) 9 Q : The total number of integers between 100 and 200, which are divisible by both 9 and 6, is: (A) 7 (B) 8 (C) 5 (D) 6 Q : The least number, which must be added to 6709 to make it exactly divisible by 9, is: (A) 7 (B) 2 (C) 5 (D) 4 Q : a two digit number if it is known that its unit digit exceeds its ten digit by 2 and that the product of the given number and the sum of its digits is equal to 144, then the number is: (A) 27.5 n (B) 20 (C) 10 (D) 20 n (E) 4 462 + 463 + 464 is divisible by: (A) 3

before X (i.e 70) we get 70-21 = 49 392. Find the HCF of 32 , 12? SHOW ANSWER Correct Ans:4 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices divides both the numbers. If any of the given choices doesn't divide both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 393. Find the LCM of 31 , 20? SHOW ANSWER Correct Ans:620 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices is divisble by both the numbers. If any choice doesn't get divided by both the numbers, then you can eliminate that particular choice and move to the next number. Answer will be the Number that is exactly divisble by both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will be exactly divisible by both the numbers, in that case , please choose the lowest among the numbers. 394. Below Numbers follow a particular pattern. Can you find the Missing number in the below pattern?112, 133, 154, X , 196, 217 SHOW ANSWER Correct Ans:175 Explanation: The given series is -- 112, 133, 154, X , 196, 217Consequtive numbers increases by 21Following this pattern, the Missing Number X should increase by 21 from the previous number.When we add 21 to the number before X (i.e 154) we get 154+21=175 395. Find the HCF of 32 , 10? SHOW ANSWER Correct Ans:2 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices divides both the numbers. If any of the given choices doesn't divide both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 396. Find the LCM of 31 , 24? SHOW ANSWER Correct Ans:744 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices is divisble by both the numbers. If any choice doesn't get divided by both the numbers, then you can eliminate that particular choice and move to the next number. Answer will be the Number that is exactly divisble by both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will be exactly divisible by both the numbers, in that case , please choose the lowest among the numbers. 397. In the given series, can you find the Missing number ?112, 89, 66, X , 20, -3 SHOW ANSWER Correct Ans:43 Explanation: The given series is -- 112, 89, 66, X , 20, -3Consecutive numbers decreases by 23Following this pattern, the Missing Number X should decrease by 23 from the previous number.When we subtract 23 to the number before X (i.e 66) we get 66-23=43 398. Find the HCF of 32 , 8? SHOW ANSWER Correct Ans:8 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices divides both the numbers. If any of the given choices doesn't divide both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 399. Find the LCM of 31 , 7? SHOW ANSWER Correct Ans:217 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices is divisble by both given numbers. If any choice doesn't get divided by both the numbers, then you can eliminate that particular choice and move to the next number. Answer will be the Number that is exactly divisble by both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will be exactly divisible by both the numbers, in that case , please choose the lowest among the numbers. 400. Fourth number is missing in the below series. Can you find the Fourth number in the below series ?112, 135, 158, X , 204, 227Consecutive numbers increases by 23Following this pattern, the Missing Number X should increase by 23 from the previous number.When we add 23 to the number before X (i.e 158) we get 158+23=181 Are you seeking for good platform for practicing Number System questions in online. This is the right place. The time you spent in Fresherslive will be the most beneficial one for you. This page provides important questions on Number System along with correct answers and clear explanation, which will be very useful for various Interviews, Competitive examinations and Entrance tests. Here, Most of the Number System questions are framed with Latest concepts, so that you may get updated through these Number System Online tests. Number System Online Test questions are granted from basic level to complex level. Number System questions are delivered with accurate answer. For solving each and every question, very lucid explanations are provided with diagrams wherever necessary. Practice in advance of similar questions on Number System may improve your performance in the real Exams and Interview. Time Management for answering the Number System questions quickly is foremost important for success in Competitive Exams and Placement Interviews. Through Fresherslive Number System questions and answers, you can acquire all the essential idea to solve any difficult questions on Number System in short time and also in short cut method. Winners are those who can use the simplest method for solving a question. So that they have enough time for solving all the questions in examination, correctly without any tense. Fresherslive provides most simplest methods to answer any tough questions. Practise through Fresherslive test series to ensure success in all competitive exams, entrance exams and placement tests. Most of the job seekers finding it hard to clear Number System test or get stuck on any particular question, our Number System test sections will help you to success in Exams as well as Interviews. To acquire clear understanding of Number System, exercise these advanced Number System questions with answers. You're Welcome to use the Fresherslive Online Test at any time you want. Start your beginning, of anything you want by using our sample Number System Online Test and create yourself a successful one. Fresherslive provides you a new opportunity to improve yourself. Take it and make use of it to the fullest. GOODLUCK for Your Bright Future. Page 21Number System Questions: Solved 444 Number System Questions and answers section with explanation for various online exam preparation, various interviews, Aptitude Category online test. Category Questions section with detailed description, explanation will help you to master the topic. 401. Find the HCF of 32 , 6? SHOW ANSWER Correct Ans:2 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices divides both the numbers. If any of the given choices doesn't divide both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 402. Find the LCM of 31 , 5 ? SHOW ANSWER Correct Ans:155 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices is divisble by both given numbers. If any choice doesn't get divided by both the numbers, then you can eliminate that particular choice and move to the next number. Answer will be the Number that is exactly divisble by both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will be exactly divisible by both the numbers, in that case , please choose the lowest among the numbers. 403. Can you find the missing number in the below series112, 85, 58, X, 4, -23 SHOW ANSWER Correct Ans:31 Explanation: The given series is -- 112, 85, 58, X , 4, -23Consecutive numbers decreases by 27Following this pattern, the Missing Number X should decrease by 27 from the previous number.When we subtract 27 to the number before X (i.e 58) we get 58-27=31 404. Find the HCF of 32 , 2 ? SHOW ANSWER Correct Ans:2 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices divides both the numbers. If any of the given choices doesn't divide both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 405. Find the LCM of 31 , 3 ? SHOW ANSWER Correct Ans:93 Explanation: The fastest way to find the correct answer is by elimination rule : Check whether each of the given choices is divisble by both the numbers. If any choice doesn't get divided by both the numbers, then you can eliminate that particular choice and move to the next choice. Answer will be the HIGHEST Number that exactly divides both given numbers. Please Note : There may be a scenario when two or more numbers in the choice will exactly divide both the numbers, in that case , please choose the Highest among the numbers. 405. Find the LCM of 31 , 3 ? SHOW ANSWER Correct Ans:93 Explanation: The given series is -- 112, 139, 166, X , 220, 247 Consecutive numbers increases by 27 Following this pattern, the Missing Number X should increase by 27 from the previous number. When we add 27 to the number before X (i.e 166) we get 166+27=193 407. Find the next number 2, 6, 12, 20, ? SHOW ANSWER Correct Ans:30 Explanation: Solution is Each number in the given series is the Product of two consecutive natural numbers. Given series is 2, 6, 12, 20 First number = 1 x 2 = 2 Second number = 2 x 3 = 6 Third number = 3 x 4 =12 Fourth number = 4 x 5 = 20 Next number will be = (5 x 6) = 30 Answer is 30 408. What number comes next : 899 , 960 , 1023 , 1088 , ... ? SHOW ANSWER Correct Ans:1155 Explanation: Given Given series is 99 , 960 , 1023 , 1088 , ... First number (899) is 30 x 30 - 1 Second number (960) is 31 x 31 - 1 Third number (1023) is 32 x 32 - 1 Fourth number (1088) is 33 x 33 - 1 Next number has to be 34 x 34 - 1 = 1155 Answer is 1155 409. What number shoud come next ? 2, 3, 5, 7, 11, ? SHOW ANSWER Correct Ans:13 Explanation: Solution is 2, 3, 5, 7, 11 Prime numbers written in the order Answer is 13 411. What number comes next : 1023 , 1088 , 1155 , 1224 , ... ? SHOW ANSWER Correct Ans:1295 Explanation: Solution is : Given series is 1023 , 1088 , 1155 , 1224 , ... First number (1023) is 32 x 32-1 Second number (1088) is 33 x 33-1 Third number (1155) is 34 x 34 -1 Fourth number (1224) is 35 x 35 -1 Next number has to be 36 x 36-1 = 1295 Answer is 1295 412. Find the missing term : 0, 2, 6, 12, 20, 30, ? SHOW ANSWER Correct Ans:42 Explanation: Solution is : Given 0, 2, 6, 12, 20, 30 First number (0) is: 12- 1, Second number (2) is: 22- 2, Third number (6) is: 32- 3, Fourth number (12) is: 42- 4, Fifth number (20) is: 52- 5, Sixth number (30) is: 62- 6 The next term has to be 72- 7 = 49 - 7 = 42 413. Find the next number 2, 5, 10, 17, ? SHOW ANSWER Correct Ans:26 Explanation: Solution is : Given 2, 5, 10, 17 First number (2) = 12 +1, Second number (5) = 22 + 1, Third number (10) = 32 +1, Fourth number (17) = 42 +1 , Next number (52+1) = 25 + 1 = 26 So,Answer is 26 414. What number comes next : 901 , 962 , 1025 , 1090 , ... ? SHOW ANSWER Correct Ans:1157 Explanation: Solution is: Given 901 , 962 , 1025 , 1090 First number (901) is 30 x 30 + 1 Second number (962) is 31 x 31 + 1 Third number (1025) is 32 x 32 + 1 Fourth number (1090) is 33 x 33 + 1 Next number has to be 34 x 34 +1 = 1157 415. What number comes next : 8 , 15 , 24 , 35 , ... ? SHOW ANSWER Correct Ans:48 Explanation: Solution is Given 8 , 15 , 24 , 35 , ... First number (8) is 3 x 3 - 1 , Second number (15) is 4 x 4 - 1 , Third number (24) is 5 x 5 - 1, Fourth number (35) is 6 x 6 - 1 Next number has to be 7 x 7 - 1 = 48 416. In the given series, can you find the Missing number ? 106, 83, X, 37, 14 SHOW ANSWER Correct Ans:60 Explanation: Solution is : The given series is 106, 83, X , 37, 14 Consecutive numbers decreases by 23 Following this pattern, the Missing Number X should decrease by 23 from the previous number. When we subtract 23 to the number before X (i.e 83) we get 83 - 23= 60. 417. What number comes next : 99 , 120 , 143 , 168 , ? SHOW ANSWER Correct Ans:195 Explanation: Solution is Given 99 , 120 , 143 , 168 Logic is : First number is 10 x 10 - 1 = 99 Second number is 11 x 11 - 1 = 120 Third number is 12 x 12 - 1 = 143 Fourth number is 13 x 13 - 1 = 168 SoNext number has to 14 x 14 - 1 = 195 Answer is 195 418. What number comes next : 8 , 15 , 24 , 35 , ... ? SHOW ANSWER Correct Ans:48 Explanation: Solution is - Given 8 , 15 , 24 , 35 , ... First number is 3 x 3-1 , Second number is 4 x 4-1 , Third number is 5 x 5 -1 , Fourth number is 6 x 6 -1 Next number has to 7 x 7-1 = 48 419. Find the NEXT term : 11, 17, 15, 21, 19, ? SHOW ANSWER Correct Ans:25 Explanation: Given 11, 17, 15, 21, 19 The above terms follow the pattern +6, -2, +6, -2, +6, -2, ... 11, 11+6=17, 17-2=15, 15 +6 = 21, 21-2=19 Now, 19+6 =25 Hence the next term has to be 25 420. Find the NEXT term : 13, 18, 16, 21, 19, 24, ? SHOW ANSWER Correct Ans:22 Explanation: Given 13, 18, 16, 21, 19, 24 The above terms follow the pattern +5, -2, +5, -2, +5, -2. Hence the next term has to be 24-2 = 22 Are you seeking for good platform for practicing Number System questions in online. This is the right place. The time you spent in Fresherslive will be the most beneficial one for you. This page provides important questions on Number System along with correct answers and clear explanation, which will be very useful for various Interviews, Competitive examinations and Entrance tests. Here, Most of the Number System questions are framed with Latest concepts, so that you may get updated through these Number System Online tests. Number System Online Test questions are granted from basic level to complex level. Number System questions are delivered with accurate answer. For solving each and every question, very lucid explanations are provided with diagrams wherever necessary. 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Most of the job seekers finding it hard to clear Number System test or get stuck on any particular question, our Number System test sections will help you to success in Exams as well as Interviews. To acquire clear understanding of Number System, exercise these advanced Number System questions with answers. You're Welcome to use the Fresherslive Online Test at any time you want. Start your beginning, of anything you want by using our sample Number System Online Test and create yourself a successful one. Fresherslive provides you a new opportunity to improve yourself. Take it and make use of it to the fullest. GOODLUCK for Your Bright Future. Page 22Number System Questions: Solved 444 Number System Questions and answers section with explanation for various online exam preparation, various interviews, Aptitude Category online test. Category Questions section with detailed description, explanation will help you to master the topic. 421. Find the NEXT term : 0, 2, 6, 12, 20, 30, ? SHOW ANSWER Correct Ans:42 Explanation: Given Given is : 0, 2, 6, 12, 20, 30 Solution is : Given 2 , 5 , 10, 17 First number (2) is half of first number => 34 / 2 = 17 Third number is Second number + 1 => 17 + 1 = 18 Fourth number is half 2 32- 3 = 6 42- 4 = 12 52- 5 = 20 62 - 6 = 30 The next term has to be 72- 7 = 42 Answer is42 422. What number shoud come next 34, 17, 18, 9, ? SHOW ANSWER Correct Ans:10 Explanation: Solution is Given 34, 17, 18, 9 Second number is half of first number => 34 / 2 = 17 Third number is Second number + 1 => 17 + 1 = 18 Fourth number is half of third number => 18 / 2 = 9 Fifth number is fourth number + 1 => 9 + 1 = 10 Alternately divide by 2 and add 1 Answer is 10 423. What number shoud come next ? 2, 3, 5, 7, 11, ? SHOW ANSWER Correct Ans:13 Explanation: We wil go from the option. We will eliminate 133 and 139, since their product will exceed 16900. Now the tug of war is between 123 and 127. Lets take 123, if 123 is the average then the consecutive even numbers will be 122 and 124. Now, observe, 122 x 124 = ...8, that is the resulting number ends with 8. Now you try for 127. (HINT : The consecutive even number with 127 as average us 126 and 128) The two numbers are 122 and 124. Average is 123. 443. What is the least number to be added with 2016 to make it perfect square? SHOW ANSWER Correct Ans:9 Explanation: 452 = 2025, If we add 9 with 2016 we get 2025. 444. When all students in a school are made to stand in a row of 54, 30 such rows are formed. If the students are made to stand in the rows of 45, how many such rows can be formed ? SHOW ANSWER Correct Ans:36 Explanation: Given number of rows = 54, each row contains 30 students. Total number of students = 54 x 30. If there are 45 and k rows, then 45 x k = 54 x 30 Dividing both sides by 9, we get 5 x k = 6 x 30 => k = 36 Are you seeking for good platform for practicing Number System questions in online. This is the right place. The time you spent in Fresherslive will be the most beneficial one for you. This page provides important questions on Number System along with correct answers and clear explanation, which will be very useful for various Interviews, Competitive examinations and Entrance tests. Here, Most of the Number System questions are framed with Latest concepts, so that you may get updated through these Number System Online tests. Number System Online Test questions are granted from basic level to complex level. Number System questions are delivered with accurate answer. For solving each and every question, very lucid explanations are provided with diagrams wherever necessary. Practice in advance of similar questions on Number System may improve your performance in the real Exams and Interview. Time Management for answering the Number System questions quickly is foremost important for success in Competitive Exams and Placement Interviews. 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Start your beginning, of anything you want by using our sample Number System Online Test and create yourself a successful one. Fresherslive provides you a new opportunity to improve yourself. Take it and make use of it to the fullest. GOODLUCK for Your Bright Future.

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