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Smallest square number that is divisible by 4 9 and 10

You lost your password? Enter your email address. You will receive a link and create a new password by email. This discussion about Find the smallest square number that is divisible from each of the 4,9 and 10? is made on EduRev Study Group by Class 8 Students. The questions and answers of Find the smallest square number which is divisible from each of the numbers 4,9 and 10? are solved by group of students and teachers of class 8, which is also the largest student community of class 8. If the answer is not available, please wait a bit and a community member will likely respond to this soon. Can you study other questions, MCQ, video and test for class 8 on EduRev and also discuss your questions as Find the smallest square number that is divisible from each of the numbers 4,9 and 10? here on EduRev! In addition to being the largest class 8 community, EduRev has the largest bank of questions solved for class 8. Answer: No smaller square number is divided by 24569. What's the smallest square? In this question, first, find the factors to find the LCM and find the smallest number, which will make the LCM a perfect square number. Then the LCM of numbers 4,9,10 is 180, where 180 is not a perfect number. Then the number 900 is the smallest square number divisible from each number 4, 9, and 10. What is the smallest divisible square number of 2 4? Answer it. Answer: The requested number is 900. What is the smallest square number that is divisible from each of the number 6 9 and 15? Thus, the smaller square number which can be divided by 6, 9 and 15 is 900. What is the smallest divisible square number of 4 9 and 10? So, the smaller square number which is divisible from 4, 9 and 10 is 900. See also What country is the largest importer of American goods? 2 is a square number? Informally, When you multiply a whole number (a whole number, positive, negative or zero) youthe resulting product is called a square number. or a perfect square or simply "a square. "0. 1. 4. 9. 16. 25. 36. 49. 64. 81. 100. 121. 144. and so on, are all square numbers. 180 is a perfect square? d: 180 is a perfect square? a: no, number 180 is not a perfect square. 0 is a square number? 1 answer. a perfect square is the square of an entire - or non-negative integer, without loss of generality, since $(-x)^2=x^2$. from 0=02, 0 is a perfect square. which minimum number should be added to 521 to make it a perfect square? becomes=521+8=529, which is the perfect square of 23, so,8 is the smallest number in this case. how many numbers are located between squares the following 12 and 13? 145,146,147,148,149 150,151,152,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168. total 24 numbers are between 144 and 169. what is the root square of 169? So, the square root of 169 is 13. 2352 is a perfect square? No, 2352 is not a perfect square. new number= $2^2 \times 3^7 = 84$. What will be the only figure in the square of 1234? square squares and roots. what will be the "dividing of one" in the square of the following numbers? = (1234) will have 6 as the figure. is 90 is a perfect square? no because 90 cannot be written in the form of a product of two equal numbers so it is not a perfect square. For example, 81 can be written in 9×9 shape so it is a perfect square. see also question: What is the most powerful hurricane of all time? which will be the unitary figure of the square of 81? the unitary digit of a square of a number is equal to the unit number of that number. Thus, (i)81 - the unitary figure of the square of 81 will be 1. What minimum number of 4 digits is a perfect cube? the smallest 4 digit number which is a perfect square and a perfect cube is 4,096. solution: date: divider are 4, 9 and 10 reason: the number that will be perfectly divisible from each of the numbers is their lcm. Steps: lcm of 4, 9, 10 = $2 \times 2 \times 3 \times 5 = 180$ therefore, the number 5 does not have a pair, therefore 180 isfor 5 then the number obtained is asquare. Therefore, $180 \times 5 = 900$ therefore, 900 is the smallest square which is divisible from 4, 9, and 10 video solution: ncert solutions for class 8 maths - chapter 6 exercise 6.3 question x find the smallest square number which is divisible from each of the numbers 4, 9 and 10 the smallest perfect square number which is divisible every from 4, 9 and 10 is 900 choose your favorite day & Time: rational numbers equations of linear factors in a number of understanding variables practical numbers square management geometry and square roots cubes and cube roots comparing quantity algebra express the required number = $180 \times 5 = 900$ plz as my response plz accepted as best plz accepted as best click down and yes to accepted as best plz 1 share this answer 9.ans=Antireturn: 900 first we take the lcm for the three no. 5 the minimum divisible number of 4, 9 and 10 = 180 now we have, first factors of 180 as: (180 = 2 \times 2 \times 3 \times 3 \times 5) here, 5 has no pair, therefore the smallest number to multiply to make it a perfect square is 5. the smallest square number required = (1805 = 900) Distribute the reference code to your friends and ask them to register with Tutorix using this reference code. Once we get 15 subscriptions with your reference code, we will activate your 1 year subscription absolutely free. Your subscriber friend will also get 1 month subscription absolutely free. free. find the smallest square number that is divisible by 4 9 and 10. which is the smallest square number that is divisible by each of the number 4 9 and 10. and the smallest square number that is divisible by each of the numbers 4 9 and 10. smallest square no divisible by 4 9 10

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