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a whole number that cannot be made by multiplying other whole numbers (if we can make it by multiplying other whole numbers it is a Composite Number) And 1 is not prime and also not composite. Here we see it in action: 2 is Prime, 3 is Prime, 4 is Composite ($=2 \times 2$), 5 is Prime, and so on ...Prime factorization of a composite number is expressing the number as a product of prime numbers. The prime factorization is useful in determining the Greatest common factor and hence the Lowest common multiple of a number. There is only one prime factorization for any number as the order of factors does not matter. Prime And Composite Numbers. Showing top 8 worksheets in the category - Prime And Composite Numbers. Some of the worksheets displayed are Prime and composite, Prime or composite numbers 1, Prime and composite numbers, Prime and composite numbers, Prime or composite numbers, Prime and composite, Identify prime or composite, Factors and factorization. Math Prime And Composite Numbers. Showing top 8 worksheets in the category - Math Prime And Composite Numbers. Some of the worksheets displayed are Identify prime or composite, Prime and composite, Prime and composite numbers, Prime or composite numbers 1, Prime and composite numbers, Prime and composite numbers, Prime and composite, Prime and composite numbers., Prime Or Composite Chart.

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