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arrow_back Go back to index laws If you want a task, a little hedging work, or a little extra practice, this is the place for you. And best of all (well, most of them!) come with answers. Contents Mathster is a great resource for creating online and paper assessments and tasks. I have kindly allowed myself to create 3 editable versions of each worksheet, with answers. Worksheet Name 1 2 3 Indexes Rules - Basics 1 2 3 Indexes Rules - Advanced 1 2 3 Corbett Maths keyboard_arrow_up Back to Top Corbett Maths offers exceptional and original exam style questions on any subject, as well as videos, past documents and 5 a day. It really is one of the best websites around. How well do you understand year 8 indices? Well, whether you're a beginner or just brushing, this Guide will bring you up-to-date so you can as Year 8 Maths.The NSW Syllabus Outcomes will explore the Devestigate index notation and represent whole numbers as prime number power products (ACMNA149)Express a number as a product of its prime factors, Using index notation where applicableUse index notation with numbers to set index laws with positive integer indexes and zero index (ACMNA182)Use index laws to simplify numeric-based expressionsIndice applications to numeric expressions with integer indexesSet the meaning of negative indexes with numeric bases, for example, by patternsEvaluate numeric expressions that involve a negative index by first rewriting with a positive indexDefine rational and irrational numbers and perform operations with fractional surds and indices (ACMNA264)Apply index laws to demonstrate the adequacy of the definition of the fractional index that represents the index laws of rootsApply squares to demonstrate the suitability of the following definitions for fractional indexes: x-frac{1}-n---sqrt[n]-x,x-, x-frac-m-n-n-sqrt[n]-x-m-)What we will discuss we will discuss we will cover the following topics:Knowledge assumedDebidos should be able to recognize and evaluate the basic indices (for example. 2 x 3 to 2 times 2 times 2 times 2 to 8), as well as the meaning and application of square and cube roots (e.g. sqrt{64} or 8) (e.g. sqrt {64})). Students should also be familiar with the order of operations (i.e. BODMAS: Bracket, Order, Division/Multiplication, Addition/Subtraction). Want to test your knowledge of indexes before you start? TreesFactor Trees can be used to express a number as a product of their main factors. Consider the factor tree for the number of numbers (72o). Consider how we continue to divide each factor into smaller until we were left with only prime numbers. Although there are several different ways to construct this factor tree (for example, we could have started with the values values values of the values of the values of the