

# Download Recurring Decimals Worksheet

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A simple progressive worksheet through simple recurring decimals to more complicated A\* examples. The perfect format for an OFSTED lesson if you are looking for progression.

Recurring Decimals (1) Here's a preview of the tutorial worksheet your child will complete. Sign up to EdPlace and access 1000s of worksheets that are marked automatically. With an account you can track progress and measure results. This worksheet should serve as a revision of recurring decimals in preparation for the next worksheet. A...

Free worksheet created by MATHSprint. Name: Class/Set: Convert the following recurring decimals to fractions in their simplest form: 0. Convert the following recurring decimals to fractions in their simplest form: 0. Convert the following recurring decimals to fractions in their simplest form: 0.

Our decimal worksheets start with the conversion of simple fractions (denominators of 10 or 100) to and from decimals and progress to the addition, subtraction, multiplication and division, including long division, of multi-digit decimals.

Welcome to The Converting Fractions to Terminating and Repeating Decimals (A) Math Worksheet from the Fractions Worksheets Page at Math-Drills.com. This Fractions Worksheet may be printed, downloaded or saved and used in your classroom, home school, or other educational environment to help someone learn math.

Worksheet - Converting recurring decimals into fractions. Convert the following recurring decimals into fractions in their simplest forms. Give your answers as improper fractions where necessary. Need some help? Read these revision notes on 'Converting recurring decimals into fractions'.

Fractions and Recurring Decimals – GCSE Maths Revision. Search for GCSE Maths Resources. A recurring decimal is defined as a number where, after the decimal point, there is a string of numbers that repeats infinitely, for example  $\frac{6}{11} = 0.\dot{5}\dot{4}54545454\dots$ , etc. You should familiarise yourself with the dot notation used here.

Ideal for GCSE revision, this worksheet contains exam-type questions that gradually increase in difficulty. This sheet covers Converting Recurring Decimals into Fractions . Look out for the last few questions on the sheet - they could (and have) com...

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