

Maths Mate Term 2 Sheet 1 Answers

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Maths Mate Term 2 Sheet

level 2.2 - Maths Mate NZ

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MATHS MATE Skill Builder

Maths Mate Skill Builder 22/31 For use with Maths Mate Level 22 & 31 wwwmathsmateconz 3 and 4 in Level 32 term 1 Question 10 on each sheet is similar in design, content and degree of difficulty This grouping of question style is also true of the next set of four sheets and so on Thus the Maths Mate tests made available

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MATH'S MATE Skill Builder - Mrs. Marshall's Classroom

2 Find the relevant Skill Builder on the Math's Mate worksheet results sheet How to use Math's Mate Skill Builder If a student gets one or more incorrect answers (represented by one or more successive unshaded boxes) on their worksheet results sheet, provided at the start of each term in the Math's Mate Student Pad, then that question

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MATHS MATE Skill Builder - MakunjaMath

The Maths Mate Skill Builder series was prepared in response to requests from teachers and parents who want an easy but 3 and 4 in year 7 term 1 Question 10 on each sheet is similar in design, content and degree of difficulty This grouping

MATH'S MATE GRN E GREEN Teacher Resource

MATH'S MATE Teacher Resource Problem Solving Hints & Solutions pages 1 - 20 Student Pad Answers pages 3 - 72 Student Pad Short Answers pages 1 - 8 Notice that after the first term, every new term seems to move the total half way to 72 (ie 24 is half the difference between 72 and 24, 12 is half the difference between 72

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MATH'S MATE Term 2 - Sheet 6 [+ Whole Numbers to 10] Name: Due Date: Parent's Signature: ROMAN NUMERALS Symbols V, L and D are never repeated Symbols 1, X, C and M can be used two or three times in a row [— Whole Numbers to 10] [x Whole Numbers to 12] [+ Whole Numbers to 12] [Large Number 400 [Large Number x,+]

MATHS MATE Term 1 - Sheet 4 6 Name Due Date

2 2 5 1 0 1 + 2 0 6 [Large Number <] 5 1 8 2 < 4 0 4 1 11 [Decimals / Fractions] Write as a decimal 3 1000 12 [Place Value] Which digit in 4562 is in the same place as the 9 in 978? 8 [Large Number ×,÷] 9 4 × 9 9 [Decimals] Write as a decimal: sixty-three hundredths 10 [Fractions] Name the mixed number shown by the arrow on the

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24 metres across and it is orbiting Earth Telescopes today could pick up the light of a candle on the Moon (If you could light one!) 6 [Large Number <] 7 7 1 < 2 4 6 5 [Large Number +] 8 0 4 2 + 5 9 4 7 [Powers of 10 ×,÷] 5 4 5 × 1 0 0 0 8 [Large Number ×,÷] 5 0 8 × 5 9 [Decimals] Which of the following are true? A) 400 = 400

E I O N E A J. B. Wright H T L A D E V A N T G SCHOOL LICENCE

The Maths Mate record keeping sheets found at the start of each term in each Student Pad (and on each CD ~ Record Keeping Sheets, pages 1 to 4) enable students to find out what they know and what they still need to learn and practise

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MATH'S MATE Term I - Sheet 3 [+ Whole Numbers to 10] [— Whole Numbers to 10] [x Whole Numbers to 12] [+ Whole Numbers to 12] Name: Due Date: RED Parent's Signature: MULTIPLYING BY 9 Here is an easy way to multiply a number by 9: Multiply by 10 instead, and then just subtract the original number

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Authorised for the use of: MATHS MATE Term 3 - Sheet 8 5 ...

1 8 5 10 2 9 4 6 7 3 ÷ 9 63 90 36 81 27 45 18 54 9 72 1 DID YOU KNOW [+ Whole Numbers to 10] 2 [< Whole Numbers to 10] 3 [× Whole Numbers to 10] 4 frowning[÷ Whole Numbers to 10] It takes more muscles to smile than to frown 43 muscles are used for smiling 17 muscles are used for 7 [Powers of 10 ×, ÷] 26 000 ÷ 1000 = 5 [Large