

MATHSWATCH CLIP 135 STANDARD FORM CALCULATION

Dec 02, 2020



[Mathswatch Clip 135 Standard Form Calculation](#)

© Mathswatch Clip 135b Standard Form Calculation 1) Work out the following, giving your answer in standard form. a) $(6 \times 10^2) \times (8 \times 10^4)$ c) $(2 \times 10^5) + (3 \times 10^4)$ d) $(9.2 \times 10^5) \div (2 \times 10^2)$ 2) A spaceship travelled for 5 x 103 hours at a speed of 9 x 104 km/h. a) Work out the distance travelled by the spaceship.

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MathsWatch Clip No Name of clip Tier Grades Pg No 135 Standard form H B ... Match together cards with the same answer 25 49 121 92 81 53 25 125 32 3 9; 7. Match together cards with the same answer 25 49 121 92 81 53 25 125 32 3 9; 7.

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Name of clip Standard form calculation Percentage increase/decrease Compound interest/depreciation Reverse percentage Four rules of fractions Solving quadratics by factorising Difference of two squares Simultaneous linear equations Understanding $y = mx + c$ Regions Graphs of cubic and reciprocal functions Recognise the shapes of functions Trigonometry Bearings by Trigonometry Similar shapes ...

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Standard Form Calculator . Enter a number in the box and it will be displayed in significand and exponent form (i.e. a number and a power of ten). This is commonly known as standard form or scientific notation, and is ideal for students of GCSE Maths or Science. The arrows can be used to shift the position of the decimal point and adjust the power of ten by a corresponding amount. How many ...

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5) Work out the following, giving your answer in standard form. a) $3\,000 \times 5\,000$ d) $5 \times 4 \times 10^3$ g) $7 \times 10^2 \times 3 \times 10^{-4}$ b) 240×0.0002 e) h) $2 \times 3.6 \times 10^{-5}$ c) $9 \times 1.1 \times 10^7$ f) $9 \times 10^2 \times 2 \times 10^{-5}$ i) $6 \times 4.1 \times 10^3$ 8×10^4 4×10^2 Grade 3 questions ©MathsWatch Clip 83 Standard Form Page 83

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Clip 135 B Standard form calculation (qu. 28) 4 _____ Clip 155 A*/A Recurring decimals (qu. 29) 2 _____ Name: _____ TOTAL SCORE _____ Out of 75 FINAL PERCENTAGE % Time for the test: 50 minutes Foundation Higher 9 Calculator allowed for questions 21 to 29 Number 2 Assessment MATHSWATCH Qu 21 to 29 Qu 1 to 20 ©MathsWatch www.mathswatch.com mathswatch@aol.co.uk Page 2 1) Work out (i ...

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-Recognise standard index form both in conventional written form and from a calculator display (97) -Convert numbers between ordinary and standard index form (135) -Calculate with numbers in standard index form -Perform calculations including multiplication and division on fractions and mixed numbers (139) -Use, generate and change the subject of a formulae (107) -Multiply out two brackets ...

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1) Calculate the difference in hours and minutes between 9.30 am and 2.45 pm. 2) Calculate the difference in hours and minutes between 11 35 and 13 25. 4827 4990 2132 668 4541 4375 3493 1352 2183 3366 05 15 06 06 06 45 07 05 07 46 05 26 06 16 06 55 07 15 07 25 07 55 05 39 06 29 07 08 07 38 08 08 05 54 06 45 07 24 07 54 08 24 06 12 07 41 08 11

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b) 135×27 e) 326×24 h) 428×34 c) 116×41 f) 281×59 i) 461×45 2) "MathsWatch Travel" has 36 coaches. Each of these coaches can carry 53 passengers. How many passengers in total can all the coaches carry? 3) "MathsWatch Tours" has a plane that will carry 47 passengers. To fly from Manchester to Lyon, each passenger pays £65

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Corbettmaths - This video shows how to write ordinary numbers in standard form and also numbers in standard form as ordinary numbers.

[MATHSWATCH CLIP 173 ANSWERS PDF](#)

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[Standard Form \(Edexcel GCSE Maths\)](#)

Mathswatch 1) 2) Standard Form Calculation. Clip 135. Work out the following, giving your answer in standard form. a) $(6 \times 10^2) (8 \times 10^4)$ 4.8 107. 3 c) 3×10^{-5} 6 10. b) $(2 \times 10^5) + (3 \times 10^4)$ 2.3 105. d) $(9.2 \times 10^5) (2 \times 10^2)$ 4.6 103. A spaceship travelled for 5 103 hours at a speed of 9 104 km/h. a) Work out the distance travelled by the spaceship.

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AQA Unit 1 ? HIGHER MATHSWATCH REVISION PLANNER Clip Grade Description Topic Clip Watched Questions Answered Parent / Carer Signature 47 D Equivalent Fractions Number 48 D Simplification of Fractions Number 50 D Value for Money Number 51 D Percentage of an Amount with a calculator Number 53 D Change to percentage with a calculator Number 55 D Find a fraction of an amount Number 56 D Addition

[Standard Form Calculator | Scientific Notation Arithmetic ...](#)

Unit 3 Section 4 : Standard Form. Standard form is a convenient way of writing very large or very small numbers. It is used on a scientific calculator when a number is too large or too small to be displayed on the screen. Before using standard form, we revise multiplying and dividing by powers of 10. Example 1 . Calculate: (a) 3×10^4 (b) 3.27×10^3 (c) $3 \div 10^2$ (d) $4.32 \div 10^4$: These ...

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Standard form, or standard index form, is a system of writing numbers which can be particularly useful for working with very large or very small numbers. It is based on using powers of 10 to ...

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135 B Standard Form 1 Number & Indices 155 A?A* Recurring Decimals 1 Number & Indices 156 A?A* Fractional and Negative Indices 1 Number & Indices 157 A?A* Surds 1 Number & Indices 158 A?A* Rationalising the Denominator 1 Number & Indices 47 D Equivalent Fractions 2 Fractions, Decimals, Percentages 48 D Simplification of Fractions 2 Fractions, Decimals, Percentages 49 D Ordering ...

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b) How many of these calculations does the computer do in 1 second? Give your answer in standard form, correct to 3 significant figures. 6) 340 000 tomato seeds weigh 10 grams. Each tomato seed weighs the same. a) Write the number 340 000 in standard form. b) Calculate the weight, in grams, of one tomato seed. Give your answer in standard form ...

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