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i'm using a cd to revise called "Maths Watch" and clip 156 "fractional and negative indicies" is really confusing me. this question in particular: $9 \times \sqrt{27} = 3n$
 $3^2 \times \sqrt{9} \sqrt{3} 3^2 \times 3(1.5)^*$ its 3 to the power of 1.5, sorry i can't type it* $n = 3(1.5)$ *again* help please

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©MathsWatch Clip 186 Cumulative Frequency Page 186D. There are 100 teachers at Sam's school. Sam found out the age of each teacher. The table gives information about her results. a) Complete the cumulative frequency table b) On the grid, draw a cumulative frequency graph for your table.

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©MathsWatch Clip 186 Cumulative Frequency

Give your answers correct to 3 significant figures. 4) Solve the equation $x^2 - 7x + 2 = 0$ Give your answers correct to 3 significant figures. 5) Solve the equation $2x^2 + 6x - 1 = 0$ Give your answers correct to 3

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significant figures. 6) Solve the equation $3x^2 - 2x - 20 = 0$ Give your answers correct to 3 significant figures.

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Grade 2 answers ©MathsWatch Clip 37 Generating a Sequence - Term to Term Page 37 1) Write the first 5 terms of each of these sequences. a) Start at 2 and add 6. b) Start at 14 and subtract 3. c) Start at 4 and subtract 7. d) Start at 2 and multiply by 3. e) Start at

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64 and divide by 2. f) Start at 600 and divide by 10.

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