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If the Geometric Mean is $1/n$ times

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the Harmonic Mean between two positive numbers then show that these numbers are in the ratio $1 + \sqrt{1 - n^2} : 1 - \sqrt{1 - n^2}$ (ISC ML AGARWAL) Asked by Vidushi412 18th January 2019 2:09 PM. Answered by Expert.

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C. 3, $9/2$, $27/4$. D. 3, $9/2$, $27/8$.

Solution & Explanation. Sol :

Option C. Let x , y and z be the three geometric means between 2 and $81/8$. Then 2, x , y , z , $81/8$ are in G.P. If ' r ' is the common ratio,

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then. $ar^4 = 2r^4 = r^4 =$
If $r = 3/2$, then $x = 2 \times 3/2 = 3$, y
 $= 2 \times 9/4 = 9/2$, $z = 2 \times 27/8 =$
 $27/4$.

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answering the unanswered questions listed. You are allowed to answer only once per question. Geometric-mean Questions and Answers - Math Discussion

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Solution: Here $a = 7/2$ and common ratio $= (7/4) / (7/2) = 1/2$. Formula for n th term G.P is $a_n = ar^{n-1}$. 10th term of given G.P $= (7/2) \times (1/2)^9 = (7/2) \times (1/512) = 7/1024$. n th term $= (7/2) \times (1/2)^{n-1} = 7 / 2^n$. Example- 3 The number 2048 is which term in the

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following Geometric sequence 2, 8, 32, 128,

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Some other questions will also ask you to calculate the mean of a set of numbers. Quiz & Worksheet

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Goals. The test will require you to know the following definitions and concepts: Geometric mean ...

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Question 1

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Geometry. What is geometric mean of 4 and 9?

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Example: What is the Geometric Mean of 10, 51.2 and 8? First we multiply them: $10 \times 51.2 \times 8 = 4096$; Then (as there are three numbers) take the cube root: 3

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$4096 = 16$; In one line:
Geometric Mean = $3 \sqrt[3]{(10 \times 51.2 \times 8)} = 16$. It is like the volume is the same:

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Let $a = 2$ and $b = 8$ Here, the number of terms, $n = 2$ If $n = 2$, then the formula for geometric mean = \sqrt{ab} Therefore, $GM = \sqrt{2 \times 8}$ $GM = \sqrt{16} = 4$

Therefore, the geometric mean of 2 and 8 is 4. Mention the relation

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between AM, GM, and HM

~~Geometric Mean Definition,
Formulas, Examples and
Properties~~

Geometric mean and geometric standard deviation When summarizing normalized data (for

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example, percentage data), one must use the geometric mean instead of the arithmetic mean. Thus, instead of using the arithmetic standard deviation, one shall use... standard-deviation descriptive-statistics notation geometric-mean

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Question: The Geometric Mean Is Also Occasionally Used In Constructing STOCK INDEXES. Many Of The Value Line Indexes Maintained By Financial Times

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Use Geometric Average. In This Type Of Index, All Stocks Have Equal Weights, Regardless Of Their Market Capitalizations Or Prices.

~~Solved: The Geometric Mean Is Also Occasionally Used In Co ...~~

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The geometric mean is used in finance to calculate average growth rates and is referred to as the compounded annual growth rate. Consider a stock that grows by 10% in year one, declines by 20% in...

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~~Applying the Geometric Mean: Key Examples~~

Questions (a) answer already provide, looking for answer of questions (b) and (c) help_outline.

Image Transcriptionclose (b)

Define Arithmetic and Geometric mean. (c) Find the arithmetic mean

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and mode of the following data:

Class Frequency 6 15-24 25-34 8

35-44 15 45-54 16 55-64 10

65-74 75-84 3 fullscreen.

check_circle Expert Answer.

~~Answered: (b) Define Arithmetic and Geometric... | bartleby~~

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In solving for the geometric mean, we would need to multiply all the given items (numbers), then get their n th root, where n is the number of items that are multiplied. If two numbers were...

~~What is the geometric mean of 4~~

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~~and 20? Express the answer ...~~

Below is a quick tutorial followed by practice questions. Mean Mean is the most common form of average used. To calculate mean, you simple add up all the values of data given and divide by the number data provided. Example

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Find the mean of 8, 5, 7, 10, 15, 21
Sum of values = $8 + 5 + 7 + 10 + 15 + 21 = 66$
Number of data = 6
Mean = $66/6 = 11$.
Median

~~Practice Questions on Mean, Median and Mode plus Tutorial~~

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geometric mean is the n th root of the multiplication of n terms. since you have two terms, $n=2$ so we want the square root of the multiplication of 4 and 20 or $\sqrt{4 \cdot 20} = \sqrt{80} = 8.944$ never heard...

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