

Practice quiz on Exponents and Logarithms

Quiz pour s'exercer • 40 min



Fast Growth, Slow Growth POUR REUSSIR 75 % ou plus

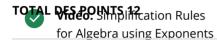
Lecture: A note about the video lectures in this lesson

QUIZ POUR \$'EXERCER • 40 MIN Continuer à apprendre

NOTE 83,33 %

Practice quiz on **Exponents and**

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11 min

1. Re write the number $784 = 2 \times 2$

Vidéo: How Logarithms and Exponents are Related

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m video} (7^2)$ whe change of Base Formula $)_4(16^4)(49^2)$

Video:√Th**r**e) Pate of Growth of Continuous Processes 11 min

 $2 \times 2 \times 7 \times 7$ using exponents. Soumettre votre devoir

1/1 point Essayer à nouveau

Recevoir une note **POUR RÉUSSIR** 75 % ou plus

Note

Voir les commentaires

83,33 %

Nous conservons votre score le plus élevé

Quiz pour stexercer:

Practice quiz on Exponents For this type of problem, count the number of times each 12 guese levant factor appears in the product. That number is the exponent for that factor.





Quiz: Graded quiz on Tangent Lines to Functions, **Exponents and Logarithms** 13 questions

2. What is $(x^2 - 5)^0$? Lecture: Feedback

 (x^2)

1/1 point

https://www.coursera.org/learn/datasciencemathskills/quiz/E2uwh/practice-quiz-on-exponents-and-logarithms/attempt?redirectToCover=true