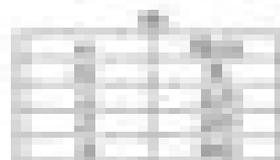
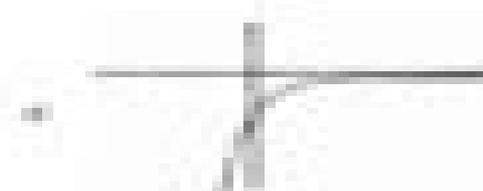
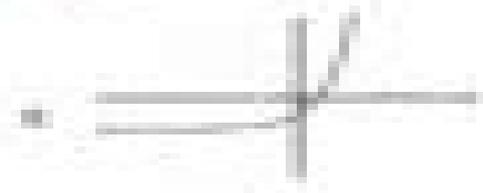


Exercises 1–4: Graphing Exponential Functions

Graph each function on a grid. Write the corresponding exponential function.



Graph each function on a grid. Write the corresponding exponential function.



Equation 14 can be written as the product of a power and a logarithmic function. Write the product.

n	Value	Approximate logarithm
10	10	1.00
100	100	2.00
1000	1000	3.00

Write an exponential function of the form $f(x) = a \cdot 2^x$ that satisfies

every number n on the list.

Evaluating Exponents Pi Key Unit 8 Lesson 1

Christian G. Meyer



Evaluating Exponents Pi Key Unit 8 Lesson 1:

Adopting the Track of Appearance: An Mental Symphony within **Evaluating Exponents Pi Key Unit 8 Lesson 1**

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