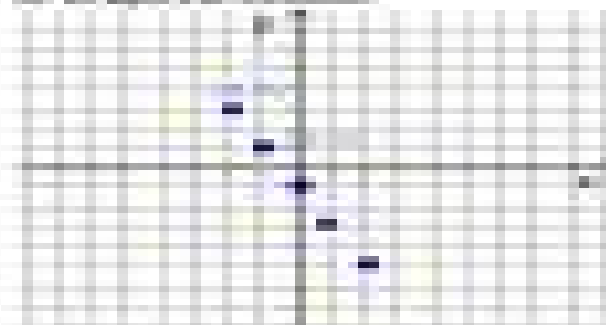


What's My Function?

Consider the questions about the given functions.

1. A function consists only of the four points $(-2, 4)$, $(-1, 4)$, $(0, -2)$, and $(1, 4)$.

A. Graph the function.



B. Is this function continuous at $x = 0$?

Answer:

C. Is this function increasing or decreasing?

Answer:

D. Identify the function's domain and range.

Domain: $x \in [-2, 1]$ **Range:** $y \in [-2, 4]$

E. What equation relates the x - and y -values of the function?

Equation: $y = 4 - 6|x|$

F. Describe the domain of the representation equation in terms of the function itself.

Domain: $\{x \mid -2 \leq x \leq 1\}$

2. A phone company charges \$20 per month to use their services, regardless of minutes. Every minute over 400 minutes per month costs an additional \$0.10.

A. What equation relates the number of minutes x with the charge y with this phone company?

Equation: $y = 20 + 0.10x$

B. Is this function increasing or decreasing?

Answer:

C. What does the function tell about the phone situation?

Answer:

D. What are the domain and range of the phone situation?

Domain: $x \geq 0$ **Range:** $y \geq 20$

E. What are the domain and range of the phone situation's difference between the representation equation?

Factoring Algebra 2 Hs Mathematics Unit Lesson 01

Patrick Vollmar



Factoring Algebra 2 Hs Mathematics Unit Lesson 01:

The book delves into Factoring Algebra 2 Hs Mathematics Unit Lesson 01. Factoring Algebra 2 Hs Mathematics Unit Lesson 01 is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Factoring Algebra 2 Hs Mathematics Unit Lesson 01, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 1: Introduction to Factoring Algebra 2 Hs Mathematics Unit Lesson 01
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 - Chapter 4: Factoring Algebra 2 Hs Mathematics Unit Lesson 01 in Specific Contexts
 - Chapter 5: Conclusion
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aug 28 2023 radioactivity property exhibited by certain types of matter of emitting energy and subatomic particles spontaneously it is in essence an attribute of individual atomic nuclei radioactive decay is a property of several naturally occurring elements as well as of artificially produced isotopes of the elements

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radioactivity some nuclides have an atomic nucleus that decays spontaneously without any external influence known as radionuclides they transform themselves into other nuclei ionising radiation is emitted during this process this is known as radioactivity

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it some future development of atomic theory perhaps a modification of the thomson model would most likely yield a causal explanation of radioactivity in terms of the internal structure of the atom

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