

Characteristics of graphs worksheet pdf


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ly. D) State all the intervals where the function increasing? _____ What are the local maximum and minimum values? Can you nd a window. ab. NAME: DATE: e graph of a polynomial function. The second worksheet also includesdifferent Graphs of PolynomialsWorksheet. A) What are the x-intercepts? If it is the graph of a polynomial, what can you say. C) State all the intervals where the function reasing? see cannot possibly be complete This resource includesworksheets of differing levels, one easy and one a little more challenging. Practice and Problem Solving: A/B. Use the graph to answer Problems 1-On which intervals is the function increasing and reasing? ly. The easy worksheet includesdifferent graphs, including both linear and Graphs of PolynomialsWorksheet. NAME: DATE: e graph of a polynomial function. _____ Characteristics of a graph (Lots of Vocabulary) Domain, Range, Max, Min, Zero, Y-Intercept, Interval of Increase, and Interval of rease Lesson/Unit Plan Name: Key Features of Graphs Rationale/Lesson Abstract: SWBAT determine key features (increasing/ reasing, xand y -intercepts, maximum/minimum, domain, range, and line of symmetry) from graphs Key Features of Graphs. Using the graph of () below on the right, answer the following questions. ND. Xmin = Xmax = Ymin = Ymax =Determine a viewing window that shows the complete graph of $f(x) = x^3$ Sketch your graph. Xmax = Ymin =Domain ____ Range ____ Intervals of increase ____ ____ Interval of rease ____ Min ____ Max ____ Characteristics of Function Graphs. B) What is the y-intercept? ChapterPCH Worksheet Characteristics of Graphs Sign In This resource includesworksheets of differing levels, one easy and one a little more challenging. ab. WINDOW: n. If it is the graph of a polynomial, what can you say. see cannot possibly be complete. What alternative names can we give the x-intercepts? The easy worksheet includesdifferent graphs, including both linear and nonlinear continuous functions, with integer values for extrema and intercepts.

 Difficulté Difficile

 Durée 260 jour(s)

 Catégories Mobilier, Maison, Science & Biologie

 Coût 74 USD (\$)

Sommaire

Étape 1 -

Matériaux

Outils

Étape 1 -