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discussed in the lecture on Cartesian co-ordinates.

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College Algebra with Professor Richard Delaware - UMKC

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VSI - Lecture 9 - Functions and Their Graphs. This lecture discusses about Functions:the central idea ...

## ~~College Algebra - Lecture 9 - Functions and Their Graphs ...~~

In this lecture we discuss graphs of functions, including graph intercepts and piecewise functions. The lecture notes (by Dr. Ken W. Smith) are available in three formats: 1. written out, as a textbook section (in pdf) 2. as a podcast (in 3 parts), with 4-to-1 abbreviated notes accompanying the podcast.

## ~~Elementary Functions, Lecture 1.2, Graphs of Functions~~

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## ~~Precalculus, Lecture 11, Part 5, Graphs of Piecewise Defined Functions~~

In this video lecture, Prof. Richard Delaware explains a lot of exercises related to functions. Topics covered are: -  
Visualizing Functions: Graphs of  $(x, f(x))$  Pairs - Increasing & Decreasing Functions - Local Maximums & Local Minimums - Even & Odd Functions

## ~~Lecture 11: Functions and Their Graphs (Part II ...~~

The most common graphs name the input value  $x$  and the output value  $y$ , and we say  $y$  is a function of  $x$ , or  $y=f(x)$  when the function is named  $f$ . The graph of the function is the set of all points  $(x,y)$  in the plane that satisfies the equation  $y=f(x)$ .

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~~Identify Functions Using Graphs | College Algebra~~

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Lecture 0.2: Introduction to Functions.

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The graphs below illustrate these definitions for the functions  $y=x^2$  and  $y=-1$ . Here, the function  $y=x^2$  is increasing on the interval,  $x > 0$ , which in interval notation is  $(0, \infty)$ . The right side of the graph slopes upward with positive slope in this interval.

~~Graphing Functions Basics - Math Motivation~~

Graph of  $f(x) = \sin(x + \frac{\pi}{2}) - 2$  - 1 1 2 - 4 - 2 2 4 Graph of  $f(x) = 4\sin(2x + \frac{\pi}{2})$  so  $f$  has amplitude 4, period  $\frac{1}{2}$ , and phase angle  $\frac{\pi}{2}$ .  
3.2 Graphs of the other trigonometric functions  
Example Note that  $\sin(x + \frac{\pi}{2}) = \sin(x)\cos(\frac{\pi}{2}) + \cos(x)\sin(\frac{\pi}{2}) = \cos(x)$ : Hence the graph of  $f(x) = \cos(x)$  is the graph of  $\sin(x)$  shifted to the left by  $\frac{\pi}{2}$ .

~~Lecture 3: Trigonometric Functions: Graphs~~

For any objectives learners still need to master, use the Section Lecture Videos and Video Organizer files (in PDF format) below for extra help and practice. Algebra 2 ... 11. Graphing Quadratic Functions, Rational Functions, and Conic Sections . 11.1 Quadratic Functions and Their Graphs. Section Lecture Video (21:16)

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