

## Lesson 1 Polynomial functions

A **polynomial function**  $y = f(x)$  is a function of the form  $f(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_2 x^2 + a_1 x + a_0$  where the coefficients  $a_n, a_{n+1}, \dots, a_2, a_1, a_0$  are real constants and  $n$  is a non-negative integer.

Ex. These are polynomials:  $y = x^4 + 3x^3 - 2x^2 + 5x - 2$

$$y = 2x^2 - 3x$$

$$y = 8 \quad (y = 8x^0)$$

These are not polynomials:  $y = 2\sqrt{x} + 8$

$$y = 3x^2 - 2x^{-2}$$

**Degree:** The highest power of  $x$  in a polynomial

**Leading coefficient ( $a_n$ ):** the coefficient of the greatest power of  $x$ .

**Constant term ( $a_0$ ):** the term without the variable.

Ex.  $f(x) = 3x^5 - 4x^3 - 3x + 8$

### Some special polynomials

$n = 0$	$f(x) = a_0$	(Constant function)
$n = 1$	$f(x) = a_1 x + a_0$	(Linear function)
$n = 2$	$f(x) = a_2 x^2 + a_1 x + a_0$	(Quadratic function)
$n = 3$	$f(x) = a_3 x^3 + a_2 x^2 + a_1 x + a_0$	(Cubic function)
$n = 4$	$f(x) = a_4 x^4 + a_3 x^3 + a_2 x^2 + a_1 x + a_0$	(Quartic function)
$n = 5$	$f(x) = a_5 x^5 + a_4 x^4 + a_3 x^3 + a_2 x^2 + a_1 x + a_0$	(Quintic function)

**Finite differences** provide a means for identifying polynomial functions from a table of values.

Ex. Given the following data, determine the degree of the polynomial function it represents.

a)

$x$	$y$	$\Delta y$
-3	-4	$2 - (-2) = 2$
-2	-2	$0 - (-2) = 2$
-1	0	2
0	2	2
1	4	2
2	6	2
3	8	2

Since the first differences are constant,  
the function is a linear polynomial

# Polynomial Functions Unit 7 Lesson 1 Answers Tesccc

**J Elliott**



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web apr 23 2020 with a working area of 24 x48 you can build this for a lot less than the cost of a similar commercial cnc router a compact router baltic birch plywood some basic hardware and an off the shelf electronics kit are all you need to build your own computer controlled router

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web step 1 basic concept and design a cnc router or computer numerical control router is a computer controlled cutting machine in which hand held router used for cutting various hard materials such as wood aluminium steel plastics and foams etc there are basically five different types of cnc machines 1 cnc plasma cutting machine 2

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web step 1 the design and cad model it all started with a proper design in my case a few sketches to get a good feeling for the dimensions and shape quickly after the sketching phase came the cad model i created my model in solidworks if you plan to design your own machine i recommend a parametric cad modeling tool

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web jan 17 2023 buildyourcnc focuses on building diy cnc machines and selling those build plans to hobbyists their cnc router plans are available in customizable sizes with the option to include a laser module and 4th axis if you want a customized cnc router but don t want to build it yourself buildyourcnc will build one for you as per your

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web there is no need for high precision and expensive tools to build this machine using the techniques i have listed in this instructable for marking centering drilling and tapping anyone with the desire to build something well will be able to complete this project

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web step 1 the design tools and material before starting to build a machine you will always have to make some sort of a design sometimes it only have to be some sketches on a piece of paper but for this machine a more precise three dimensional drawing was required i made my design using google sketchup