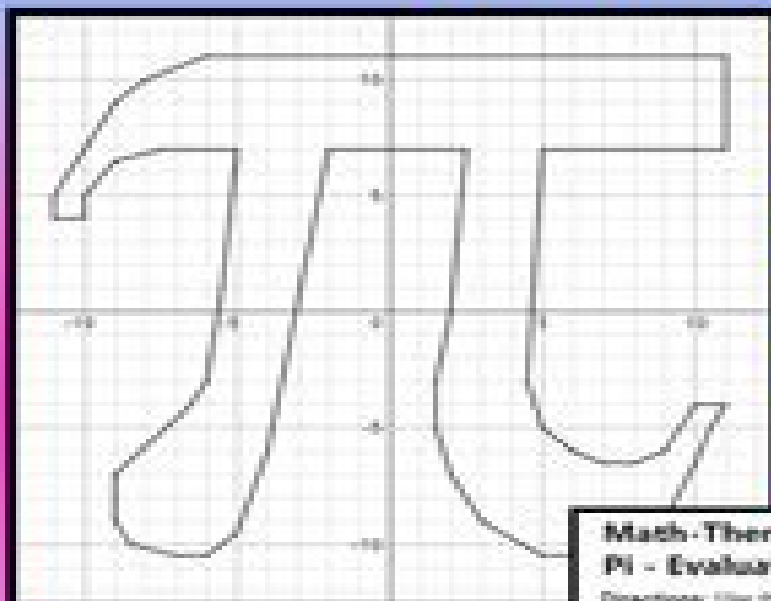


Pi \approx 3.14592653589...

Evaluating Polynomials



**Celebrate Pi Day,
or any day, with this
Math-Then-Graph
activity.**

Math-Then-Graph Pi - Evaluating 15 Polynomials

Directions: Use the Polynomial Bank to evaluate the given functions. Plot and connect the points and segments.

Polynomial Bank

$$b(x) = x^4 + 2x^3 - 71x^2 - 72x + 1249.5$$

$$c(x) = x^2 + 1.5x - 69.5$$

$$d(x) = x - 4.5$$

$$e(x) = x^3 - 3x^2 - 81x + 234$$

$$f(x) = x^2 + 7x - 25$$

$$g(x) = x^2 - 25x^2 + 206x + 506.5$$

$$h(x) = x^2 - 11x^2 - 6x + 219$$

$$j(x) = x^3 - 17x^3 + 76.75x - 83.75$$

$$k(x) = x^3 - 14.5x^2 - 26.5x + 711$$

Pi \approx 3.141592653589...

$(-5, 11)$

$(11, 11)$

$a(11) =$ _____

$(5, 7)$

$k(4.5) =$ _____

$(5, -5)$

$j(10.5) =$ _____

$(10, -6.5)$

$(9, -9)$

$c(7) =$ _____

$(6, -10.5)$

$(5, -10.5)$

$(-2, 7)$

$h(-4) =$ _____

$(-5, -9.5)$

$b(-6) =$ _____

$(-7, -10.5)$

$c(-8.5) =$ _____

$(-7.5, 7)$

$(-9, 6.5)$

$q(-10) =$ _____

$(-10, 4)$

$(-11, 4)$

$(-11, 5)$

A Math-Then-Graph Activity

Evaluating Polynomials Pi Algebra Key

E Durkheim



Evaluating Polynomials Pi Algebra Key:

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