

Evaluating Polynomials Pi Answer Key

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Evaluating Polynomial Functions
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Exercise $\left(\frac{4}{3}\pi r^3\right)$ Evaluating Polynomials. The volume of a sphere in cubic units is given by the formula $V = \frac{4}{3}\pi r^3$, where r is the radius. For each problem, calculate the volume of a sphere given the following radii. $r = 3$ centimeters $r = 1$ centimeter $r = \frac{1}{2}$ feet $r = \frac{3}{2}$ feet $r = 0.15$ in

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Edgenuity Answers Multiplying Polynomials

pi `pi` i: i (imaginary unit) Operations: a+b: a-b: a-b: a-b: a*b `a*b` `a^b`, a**b `a^b` sqrt(x), x^(1/2) `sqrt(x)` cbrt(x), x^(1/3) `root(3)(x)` root(x,n), x^(1/n) `root(n)(x)` x^(a/b) `x^(a/b)` x^a^b `x^(a^b)` abs(x) `|x|` Functions: e^x `e^x` ln(x), log(x) ln(x) ln(x)/ln(a) `log_a(x)` Trigonometric Functions: sin(x) sin(x) cos(x) cos(x) tan(x) tan(x), tg(x) cot(x) cot(x), ctg(x) sec(x) sec(x)

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Pi - A Math-Then-Graph Activity - Evaluating Polynomials ...

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