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The terms $(7x^2)$ and $(5x^2)$ are like terms because they both have (x^2) . The terms (14) and (23) are like terms because they are both constants. The term $(9x)$ does not have any like terms in this list since no other terms have the variable (x) raised to the power of (1) . $(4x^2 + 2x + 5x^2 + 6x + 40x + 8xy)$

2.3: Evaluate, Simplify, and Translate Expressions (Part 1

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1) where $\text{Fun}(t)$ is a predicate that is true for a relation t (in the mathematical sense) iff t is a function. It is usually required that R and S must have at least one common attribute, but if this constraint is omitted, and R and S have no common attributes, then the natural join becomes exactly the Cartesian product. The natural join can be simulated with Codd's primitives as follows ...

Relational algebra - Wikipedia

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AP Physics 1: Algebra-Based - AP Students | College Board

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Pre-Algebra - TRANSFORMATIONS

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Zero: $2, 1 + i$ Answer: Question 30. Zero: $2 + i$ Answer: Question 31. OPEN-ENDED Write a polynomial function of degree 6 with zeros 1, 2, and $-i$. Justify your answer. Answer: Question 32. REASONING Two zeros of $f(x) = x^3 - 6x^2 - 16x + 96$ are 4 and -4 . Explain why the third zero must also be a real number.

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