

BASIC OF ALGEBRA

The diagram illustrates the components of the algebraic expression $3x^2 - 2xy + c$. It uses purple annotations to identify coefficients and exponents, and black arrows to show the relationship between terms and their common factors.

- Term 1:** $3x^2$. The coefficient 3 is enclosed in a purple box with a purple arrow pointing to the number 2 above it. The variable x is enclosed in a purple box with a purple arrow pointing to the number 2 above it. A purple bracket below the 3 is labeled with the number 3 .
- Term 2:** $-2xy$. The coefficient 2 is enclosed in a purple box with a purple arrow pointing to the number 2 above it. The variable x is enclosed in a purple box with a purple arrow pointing to the number 2 above it. A purple bracket below the 2 is labeled with the number 3 .
- Term 3:** $+c$. The constant c is enclosed in a purple box with a purple arrow pointing to the number 5 below it. A purple bracket below the c is labeled with the number 5 .

Black arrows indicate the relationship between the terms and their common factors:

- An arrow points from the coefficient 3 of the first term to the coefficient 2 of the second term.
- An arrow points from the coefficient 2 of the second term to the coefficient 5 of the third term.

Basic Algebra Basic Algebra

William S. Massey



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