

# BASIC OF ALGEBRA

$$3x^2 - 2xy + c$$

The diagram illustrates the degree of each term in the algebraic expression  $3x^2 - 2xy + c$ . The terms are  $3x^2$ ,  $-2xy$ , and  $c$ . The degree of each term is determined by the highest power of the variables in that term. The degree of the coefficient is also indicated.

- For  $3x^2$ : The coefficient  $3$  has a degree of  $1$  (indicated by a purple arrow pointing to the number  $3$  below the term). The variable  $x$  has a power of  $2$  (indicated by a purple arrow pointing to the exponent  $2$  above the  $x$ ). The total degree of this term is  $3$  (indicated by a purple bracket below the term and the number  $3$  below the bracket).
- For  $-2xy$ : The coefficient  $2$  has a degree of  $2$  (indicated by a purple arrow pointing to the number  $2$  above the term). The variables  $x$  and  $y$  each have a power of  $1$ , resulting in a total degree of  $2$  for the variables. The total degree of this term is  $3$  (indicated by a purple bracket below the term and the number  $3$  below the bracket).
- For  $c$ : The coefficient  $c$  has a degree of  $0$  (indicated by a purple arrow pointing to the number  $0$  below the term). The total degree of this term is  $0$  (indicated by a purple bracket below the term and the number  $5$  below the bracket).

The highest degree among all terms is  $3$ , which is indicated by a purple arrow pointing to the number  $3$  below the first term.

# Basic Algebra

**Chris Fuller**



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**a.k.a. sheila doyle**

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