

Key word	Definition	Example
<p>A</p> <p>Expression</p>	<p>G</p> <p>A symbol for a number we do not know yet – it could be a letter like x or y.</p>	<p>M</p> <p>11</p>
<p>B</p> <p>Term</p>	<p>H</p> <p>A number by itself.</p>	<p>N</p> <p>$5a + 11 = 41$</p>
<p>C</p> <p>Variable</p>	<p>I</p> <p>Either a single number or a variable, or a mixture of a number and variable – they make up an expression.</p>	<p>O</p> <p>$5a + 11$</p>
<p>D</p> <p>Constant</p>	<p>J</p> <p>An algebraic statement that says two things are equal. It has an equals sign.</p>	<p>P</p> <p>a</p>
<p>E</p> <p>Coefficient</p>	<p>K</p> <p>A group of terms, it could be called an algebraic "sentence". It has no equals sign.</p>	<p>Q</p> <p>The 5 in $5a$</p>
<p>F</p> <p>Equation</p>	<p>L</p> <p>The number used to multiply a variable.</p>	<p>R</p> <p>$5a$ and 11</p>

Mixing It Up Key Algebra

Brad Henderson



Mixing It Up Key Algebra :

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Hodge Theory and Classical Algebraic Geometry Gary Kennedy, Mirel Caibăr, Ana-Maria Castravet, Emanuele Macrì, 2015-08-27 This volume contains the proceedings of a conference on Hodge Theory and Classical Algebraic Geometry held May 13 15 2013 at The Ohio State University Columbus OH Hodge theory is a powerful tool for the study and classification of algebraic varieties This volume surveys recent progress in Hodge theory its generalizations and applications The topics range from more classical aspects of Hodge theory to modern developments in compactifications of period domains applications of Saito's theory of mixed Hodge modules and connections with derived category theory and non commutative motives

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