

Tokens of Accomplishment

Note: Scholars are allowed to trade “down” for an earlier token, but not “up” to a token for a later unit.

3rd	4th	5th	Token of Accomplishment	Box
Represent & Compare Whole Numbers	Place Value & Comparing Whole Numbers	Whole Numbers: Multiplication	Choice of 3: Squishies	Box 1
Adding and Subtracting 2-Digit Whole Numbers Review	2 X 1 Multiplication Review	Whole Numbers: Division	Choice of 1: Squish ball	Box 1
Add & Subtract Whole Numbers - Multi-step Problems	Multiplication and Division of Whole Numbers	Decimals: Adding & Subtracting	Choice of 1: Spinner	Box 1
Getting Started with Multiplication & Division	Decimals	Decimals: Multiplication	Choice of 1: Rubik’s Cube	Box 1
Deeper into Multiplication & Division	Fractions	Decimals: Division	Choice of 2: Infinity Cube, Tape measure	Box 1
Fractions	Geometry	Simplifying Expressions	Choice of 2: Pizza Bendy, Bendy loop, bendy man	Box 1
Measurements and Data Analysis	Measuring Angles	Fractions: Adding & Subtracting Fractions	Choice of 1: World Stress Ball or World inflatable	Box 2
Perimeter, Area & Geometry	Measurement	Fractions: Multiplying & Dividing with Fractions	Choice of 1: Pop it Ball	Box 2
	Number Patterns & Data Analysis	Perimeter, Area & Volume	Choice of 2: Magnets or Silly Putty	Box 2
		Measurement & Data Analysis	Choice of 3: Slap bracelets	Box 2
		Geometry	Choice of 1: Kaleidoscope or Bendy stick	Box 2
		Coordinate Plane	Choice of 1: Pirate Duck	Box 2