



8th Grade Readiness Kit Materials List

** materials not included in OAISD grade level kit*

Readiness Standard	Materials <i>Masters to copy are available for free within the Delta Math Tier 2 Lessons</i>	# of Sheets
RS1 - 7.NS.1d Add and subtract integers between -10 and 10	Expression Mat (Website)	11
	Modeling & Guided Practice Cards (p. 15)	11
	Integer Chips (Algebra Tiles - p. 16)	
	Independent Practice – Set A: Subtraction Cards (p. 55)	6
	Independent Practice – Set A: Add the Opposite Cards (p. 56)	6
	Independent Practice – Set B: Subtraction Cards (p. 57)	6
RS2 - 7.NS.2c Multiply and divide by integers between -10 and 10	Independent Practice – Set B: Add the Opposite Cards (p. 58)	6
	Multiplication Mat (Website)	11
	Modeling & Guided Practice Cards (p. 15)	11
	Integer Chips (Algebra Tiles - p. 16)	
	Independent Practice – Set A: Problem Cards (p. 55)	6
	Independent Practice – Set A: Answer Cards (p. 56)	6
RS 3 - 7.EE.1a Add and subtract linear expressions	Independent Practice – Set B: Problem Cards (p. 57)	6
	Independent Practice – Set B: Answer Cards (p. 58)	6
	Expression Mat (Website)	Same as RS1
	Modeling & Guided Practice Cards (p. 15)	11
	Algebra Tiles (p. 19 and 20)	
	Independent Practice – Set A: Problem Cards (p. 56)	6
RS 4 - 7.EE.1b Expand linear expressions	Independent Practice – Set A: Answer Cards (p. 57)	6
	Independent Practice – Set B: Problem Cards (p. 58)	6
	Independent Practice – Set B: Answer Cards (p. 59)	6
	Multiplication Mat (Website)	Same as RS2
	Modeling & Guided Practice Cards (p. 20)	11
	Algebra Tiles (p. 18 and 19)	
RS 5 - 7.EE.1c Factor linear expressions	Independent Practice – Set A: Problem Cards (p. 56)	6
	Independent Practice – Set A: Answer Cards (p. 57)	6
	Independent Practice – Set B: Problem Cards (p. 58)	6
	Independent Practice – Set B: Answer Cards (p. 59)	6
	Multiplication Mat (Website)	Same as RS2
	Algebra Tiles (p. 18 and 19)	
RS 6 - 7.EE.4a Solve equations with more than one step <i>Note: Limited to $px + q = r$ and $p(x + q) = r$, when p, q and r are specific rational numbers.</i>	Modeling & Guided Practice Cards (p. 20)	11
	Independent Practice – Set A: Problem Cards (p. 60)	6
	Independent Practice – Set A: Answer Cards (p. 61)	6
	Independent Practice – Set B: Problem Cards (p. 62)	6
	Independent Practice – Set B: Answer Cards (p. 63)	6
	Equation Mat (Website)	Same as RS1
	Algebra Tiles (p. 18 and 19)	

Kit also includes: 30 Storage Bags and 100 Paper Clips

Storage Recommendations:

- Each type of card can be separated, clipped together and stored in one labelled bag.
- For example:
 - Use a permanent marker to label a bag, "Independent Practice - Set A: Subtraction Cards"
 - Separate one sheet, stack and secure with a paper clip.
 - Repeat 5 more times and store all 6 sets of cards in the bag

Available Add-On: Fraction Drawing Guides and Algebra Tiles