$7^{\text {th }}$ Grade Readiness Kit Materials List

* materials not included in OAISD grade level kit

| Readiness Standard | Materials <br> Masters to copy are available for free within the Delta Math Tier 2 Lessons | \# of Sheets |
| :---: | :---: | :---: |
| RS1 - 6.NS. 1 Multiply and divide fractions | Guides for Drawing Fractions (p. 15)* or Fraction Drawing Tool* Blue and Yellow Highlighters* <br> Independent Practice - Set A: Problem Cards (p. 55) <br> Independent Practice - Set A: Answer Cards (p. 56) <br> Independent Practice - Set B: Problem Cards (p. 57) <br> Independent Practice - Set B: Answer Cards (p. 58) | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & \hline \end{aligned}$ |
| RS2-6.NS.6c Find ordered pairs on a coordinate plane | Integer Arrows (p. 18)* |  |
|  | Expression/Equation Mat (Website) <br> Algebra Tiles (p. 19) <br> Modeling \& Guided Practice Cards (p. 20) <br> Independent Practice - Set A: Symbols Cards (p. 56) <br> Independent Practice - Set A: Words Cards (p. 57) <br> Independent Practice - Set B: Symbols Cards (p. 58) <br> Independent Practice - Set B: Words Cards (p. 59) | $\begin{gathered} \hline 11 \\ 11 \\ 6 \\ 6 \\ 6 \\ 6 \end{gathered}$ |
| RS 4-6.EE.2c <br> Evaluate algebraic expressions. <br> Note: Use whole number exponents and no parentheses | Expression/Equation Mat (Website) <br> Algebra Tiles (p. 18) <br> Modeling \& Guided Practice Cards (p. 19) <br> Independent Practice - Set A: Problem Cards (p. 55) <br> Independent Practice - Set A: Answer Cards (p. 56) <br> Independent Practice - Set B: Problem Cards (p. 57) <br> Independent Practice - Set B: Answer Cards (p. 58) | Same as RS3 $\begin{gathered} 11 \\ 6 \\ 6 \\ 6 \\ 6 \end{gathered}$ |
| RS 5-6.EE. 4 Simplify algebraic expressions | Expression/Equation Mat (Website) <br> Algebra Tiles (p. 18) <br> Modeling \& Guided Practice Cards (p. 19) <br> Independent Practice - Set A: Problem Cards (p. 61) <br> Independent Practice - Set A: Answer Cards (p. 62) <br> Independent Practice - Set B: Problem Cards (p. 63) <br> Independent Practice - Set B: Answer Cards (p. 64) | Same as RS3 $\begin{gathered} 11 \\ 6 \\ 6 \\ 6 \\ 6 \\ \hline \end{gathered}$ |
| RS 6-6.EE. 7 <br> Solve 1 -step equations. Note: Limited to $x+p=$ $q$ and $p x=q$, when $p, q$ and $x$ are all nonnegative rational numbers | Expression/Equation Mat (Website) <br> Algebra Tiles (p. 18) <br> Modeling \& Guided Practice Cards (p. 19) <br> Independent Practice - Set A: Equation Cards (p. 59) <br> Independent Practice - Set A: Solution Cards (p. 60) <br> Independent Practice - Set B: Equation Cards (p. 61) <br> Independent Practice - Set B: Solution Cards (p. 62) | Same as RS3 $\begin{aligned} & 11 \\ & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ |

Kit also includes: 25 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: Problem 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

