$5^{\text {th }}$ 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 |
| :---: | :---: | :---: |
| RS1-4.NBT. 5 <br> Multiply up to a four-digit by a one-digit number and two two-digit numbers | Place-Value Cards (p. 18) <br> Multiplication/Divison Mat (Delta Math Website) Base Ten Blocks* or Base Ten Tiles Independent Practice - Digit Cards (p. 56) | 11 Hundreds 6 Tens 4 Ones <br> 11 <br> 4 |
| RS2 - 4.NBT. 6 <br> Divide up to a four-digit number by a one-digit number | Place-Value Cards (p. 18) <br> Multiplicaiton/Division Mat (Delta Math Website) <br> Base Ten Blocks* or Base Ten Tiles <br> Independent Practice - Digit Cards (p. 64) | 11 Hundreds 6 Tens 4 Ones <br> 11 <br> 4 |
| RS 3-4.NF. 2 <br> Compare two fractions with different numerators and different denominators | ```Modeling & Guided Practice Cards (p. 17) Fraction Strips* (p. 18) Independent Practice - Set A: Fraction Cards (p. 57 - Left half of page) Independent Practice - Set B: Fraction Cards (p. 57 - Right half of page)``` | $\begin{aligned} & \hline 11 \\ & 6 \\ & 6 \end{aligned}$ |
| RS 4 - 4.NF.3b <br> Convert between improper fractions and mixed numbers | ```Fraction Strips* (p. 16) Modeling \& Guided Practice Cards (p. 17) Guided Practice Fraction Cards (p. 18) Independent Practice - Set A: Improper Fraction Cards (p. 55) Independent Practice - Set A: Mixed Number Cards (p. 56) Independent Practice - Set B: Improper Fraction Cards (p. 57) Independent Practice - Set B: Mixed Number Cards (p. 58)``` | $\begin{gathered} 11 \\ 11 \\ 6 \\ 6 \\ 6 \\ 6 \\ \hline \end{gathered}$ |
| RS 5-4.NF.3c <br> Add and subtract mixed numbers with like denominators | $\begin{aligned} & \text { Fraction Strips* (p. 21) } \\ & \text { Independent Practice - Set A: Problem Cards (p. 58) } \\ & \text { Independent Practice - Set A: Answer Cards (p. 59) } \\ & \text { Independent Practice - Set B: Problem Cards (p. 60) } \\ & \text { Independent Practice - Set B: Answer Cards (p. 61) } \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ |
| RS 6 - 4.NF.4b <br> Multiply a whole number by a fraction | $\begin{aligned} & \text { Fraction Strips* (p. 18) } \\ & \text { Independent Practice - Set A: Problem Cards (p. 55) } \\ & \text { Independent Practice - Set A: Answer Cards (p. 56) } \\ & \text { Independent Practice - Set B: Problem Cards (p. 57) } \\ & \text { Independent Practice - Set B: Answer Cards (p. 58) } \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ |

Kit also includes: 20 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 - Digit Cards"
- Separate one sheet into 3 stacks and secure each stack with a paper clip.
- Repeat 3 more times and store all 12 sets of cards in the bag
- For the Place-Value Cards, use 3 separate bags labeled "Place-Value Cards: Hundreds", "Place-Value Cards: Tens", "Place-Value Cards: Ones"

Available Add-On: Base-Ten Tiles, Base-Ten Drawing Guides and Fraction Drawing Guides

