## Grade 5 Unit 3 Family Resource

Unit Name: Conceptual Understanding of Adding and Subtracting Fractions with Unlike Denominators

| What's my child learning in |
| :---: | :---: | :---: | :---: | :---: |
| Unit 3? | | What does this mean? What does it |
| :---: |
| look like? | | How can I help my child at |
| :--- |
| home? |


|  | smallest denominator.Students should be given <br> opportunities to add two and three fractions. <br> Students should be given opportunities to use <br> visual fraction models (area models, number lines, <br> etc.) to build their understanding. |  |
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| - Students will use benchmark <br> fractions and number sense of <br> fractions to estimate mentally <br> and assess the <br> reasonableness of answers in <br> real world problems. | This refers to number sense, which means <br> students' understanding of fractions as numbers <br> that lie between whole numbers on a number line. <br> Number sense in fractions also includes moving <br> between decimals and fractions to find equivalents, <br> also being able to use reasoning such as $7 / 8$ is <br> greater than $3 / 4$ because $7 / 8$ is missing only $1 / 8$ and <br> $3 / 4$ is missing $1 / 4$, so $7 / 8$ is closer to a whole. Also, <br> students should use benchmark fractions to <br> estimate and examine the reasonableness of their <br> answers. | LearnZillion - Video lesson on adding <br> and subtracting fractions with like |



