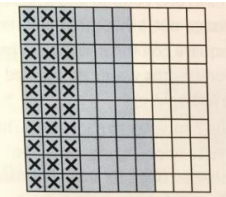# Grade 5
Addition and Subtraction of Decimals

Check indicates a clear understanding	**Student Learning Goals** Results show that your student has a clear understanding of the skills shown below as determined by the Mathematics Florida Standards (MAFS).	We will continue to work on the **unchecked** skills at school. To support these skills at home, your child would benefit from practice with the **resources** listed below.
	Model Decimal Addition Ex: Model the sum of 2.5 and 2.8 **ONES .TENTHS** Quick pictures are an example of a model to show understanding of addition of decimals.	• Real World Situation: Sahara ran 2.5 miles on Tuesday, and 2.8 miles on Thursday. How many miles did she run that week? • **Khan Academy Practice Problems for addition and Subtraction** website: https://www.khanacademy.org/math/arithmetic/arith-decimals/arith-review-add-sub-decimals-word-problems/e/adding_and_subtracting_decimals_word_problems)
	Model Decimal Subtraction Quick pics Ones tenths hundredths Model: 1.36 – 1.03 Decimal grids are another way to model Decimal subtraction. Ex: Model .64 − .3	• Real World Situation: Derek had $1.36 to spend at the store. If he bought a candy bar for $1.03, how much did he have left over? • Khan Academy Practice Problems for addition and Subtraction website: https://www.khanacademy.org/math/arithmetic/arith-decimals/arith-review-add-sub-decimals-word-problems/e/adding_and_subtracting_decimals_word_problems)

	Record Decimal Addition and Subtraction Ex: What is the difference between the cost of Paper Towels and the cost of oat meal? Publix Sales: Paper Towels……………… $3.67 Oatmeal………………………$2.80 Rice Crispy Treats………..$1.30	• **Record 2 or 3 prices of items from the grocery store (use the receipt, or price tags on items). Have your child find the sum of the three products?**

Comments: