

Take Home Support – 3rd Grade

Monday	Tuesday	Wednesday	Thursday	Friday
Multiplication Monday Your child should practice their multiplication facts to begin developing automaticity. Third graders need to know facts from 0-12.	Math Talk Tuesday Your child is learning about math and developing their own opinions about math as they grow. Use ideas and discussion points from this article to talk to your child about math. Prompts Information about talking about math and ideas to support with math	Word Problem Wednesday Have your child write a word problem for you to solve. As you read their problem, give them tips and point out what they did well. Now it's your turn to give your child a word problem. Article about writing word problems to stimulate problem solving Digital word problem generator	Thinking Thursday Your child needs opportunities to AUTHENTICALLY solve problems in social, situational, and mathematical situations. Give them challenges or new experiences at home and have them work through it independently. Ideas and resources	Functional Friday Your child can practice their math strategies by interacting and practicing with those strategies Resources

Questions to ask to ignite math thoughts:

Many activities can be turned into a math experience for your kids just by asking some intriguing questions. Questions like these help make math more accessible and applicable to the world around us.

What do you notice about ...?

What do you think will happen if ...?

What changed when we did that?

Why did that happen?

How can we ...?

Can you think about it a different way?

Discuss and question about financial choices when appropriate



*Students in third grade should be able to add and subtract with answers up to 1000

*Students should be able to use multiplication and division models to solve x and $\div$ problems (this has not been taught as of 10/10/24)

*Students should know their multiplication facts for 0-12

*Students should be able to count a collection of coins and write the value using a decimal point (EX. \$2.27 - no cent sign)