









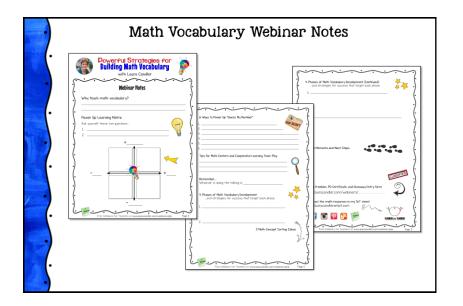
Connecting & Collaborating with Teachers

- Website Teaching Resources LauraCandler.com
- Blog CorkboardConnections.com
- Facebook Teaching Resources & FB Groups
- Pinterest and Instagram
- Teacher Training Virginia Beach July 28th and 29th

You're in the Right Place

- Your students struggle with the complex language of math, and you'd like to learn fun (and effective) strategies to foster vocabulary growth.
- You want to know how to make your lessons more fun without adding extra "fluff."
- You need time—saving strategies that will reduce (instead of increase) your paperwork load.





Here's What You'll Learn...

- Why you should spend time teaching math vocabulary
- How to "power up" any activity to make it more effective and to foster vocabulary development
- 4 phases of math vocabulary development
- Specific games, activities, and strategies for each phase

Why Teach Math Vocabulary?

The ability to read, write, and speak the "language of math" is **ESSENTIAL** for mathematical concept development and mastery.

Guess My Number Game

The leader thinks of a number and the other players try to guess what it is by asking yes/no questions.

Examples of Yes/No Questions

- Is the number odd?
- Is it a multiple of 4?
- Is it greater than 30?



My Number is...

- I'm thinking of a number.
- Type yes/no questions in the question box and I'll answer as many as I can.
- When you know the number, type it into the question box.
- Ready, set, go...!









