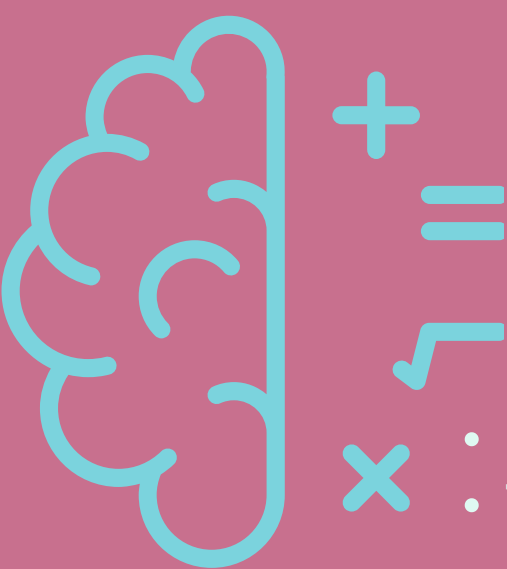


What is Dyscalculia Really?

And why your smart, capable child might be struggling with math for reasons beyond your control.



What it is.... Dyscalculia is a brain-based learning difference that affects a person's ability to understand numbers, learn math facts, and reason through math problems—even with lots of practice.

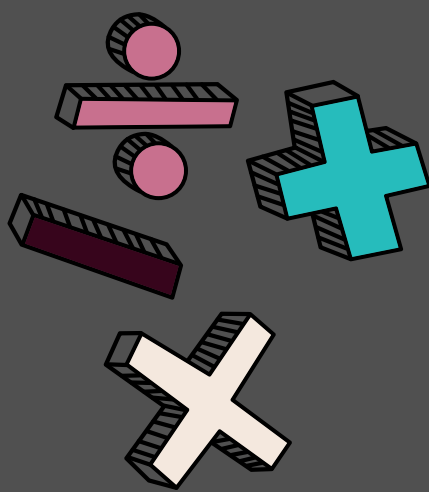
Common signs include:

- Difficulty with number sense
- Trouble recognizing patterns
- Slower processing of quantities
- Struggles with math facts—even when reading is strong

Common Misconceptions

✗ *Myths*

- They're just lazy
- They'll Catch Up
- It's Just Math Anxiety
- They Just Need to Try Harder



✓ *Truths*



It's a neurological difference—not a motivation issue



Without intervention, the gap often grows wider



Anxiety is often a result of undiagnosed dyscalculia



Effort alone won't work without the right approach

What it looks like in Real Life

- Can't remember math facts, even after TONS of practice
- Struggles to tell time, make change or estimate
- Avoids math homework or shuts down at the kitchen table
- Trouble with telling time, making change and direction and left/right



I just can't get it, no matter how hard I try.

Who is affected

5-7%

of the population. Yet too many educators don't know about it.



What Helps

- Specialized Multisensory Math Instruction
- Executive Functioning Support
- Tools Tailored to how their brain Processes Numbers
- A Tutor who Knows Dyscalculia

mindbridge math mastery
info@minbridgemath.com
1-877-757-MIND (6463)

Scan the barcode to
book your free consultation

