

# Help Us Learn More About How Elementary School Students Learn Math

## Elementary Number Sense Study

The CLAD Lab at Notre Dame invites 3<sup>rd</sup> – 5<sup>th</sup> grade students from all local schools to participate in a study examining how elementary students learn math. With funding from the National Science Foundation, we are exploring how students' number sense relates to their learning of grade level math content.

### Participants will receive:

- Practice solving grade-level standards-based math problems
- \$25 after each session for agreeing to participate and to cover costs associated with traveling to Notre Dame
- An additional \$20 bonus at the end of the third session in the Spring for completing all three sessions

### Time commitment:

- 2 Sessions in the fall (September or October)
- 1 Session in the spring (March or April)
- Each session will last between 40-60 minutes
- Sessions times available 1:00 – 6:00 PM



## Want to participate?

Complete this [form](https://tinyurl.com/CLADMath22)  
<https://tinyurl.com/CLADMath22>  
or email us at [clad@nd.edu](mailto:clad@nd.edu)  
and let us know you're interested!

Please include some dates and times that would work for you in the fall.

We will schedule your session date/time based on your availability.

## Questions?

[cladlab@nd.edu](mailto:cladlab@nd.edu)  
574-631-5250