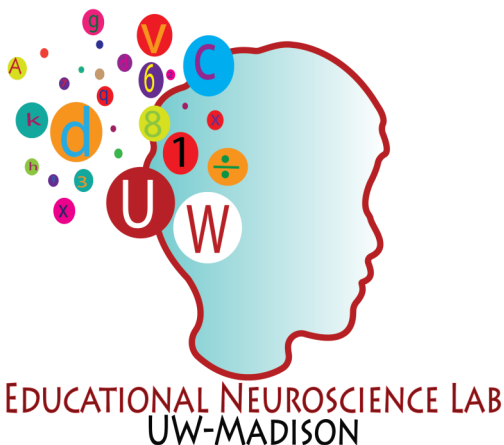


Is your child in 2nd or 5th grade, right handed, and a fluent English speaker?

The Longitudinal Analysis of Mathematical Brain Development and Abilities (LAMBDA) study UW-Madison is inviting children in 2nd and 5th grade to participate in a 4-year longitudinal study that investigates how math and number skills develop and how the brain changes during these ages, especially as it relates to math and number abilities.



Children will:

- ♦ play fun games on a computer
- ♦ practice staying still in a mock MRI
- ♦ have their brain activity recorded in an MRI scanner
- ♦ receive \$10 for computer sessions
- ♦ receive \$50 for scan sessions

Interested in participating?

Contact the Ed. Neuro. Lab: (608) 263-4011 or lambda@education.wisc.edu

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