## Individual differences in the development of

 children's arithmetic fluency from grades 2 to 3Xu, C., LeFevre, J.-A., Skwarchuk, S., Di Lonardo Burr, S., Lafay, A, Wylie, J., Osana, H., Douglas, H., Maloney, E.., \& Simms, V.

## WHAT DID WE ASK?

How do the relations among symbolic number skills (i.e., addition, subtraction, multiplication) change for students from grades 2 to 3 ?

## HOW DID WE TEST IT?

Students ( $n=244$ ) completed cognitive measures (i.e., vocabulary, working memory, reasoning, and inhibitory control) in grade 2 (aged 7-8 years). In both grades 2 and 3 , they also completed addition and subtraction tasks.


