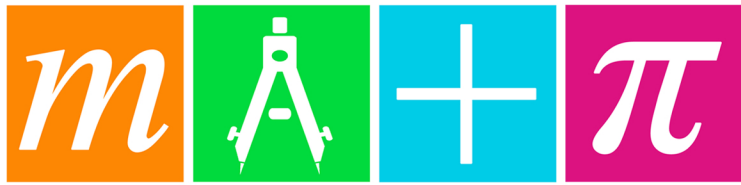


SUMMER

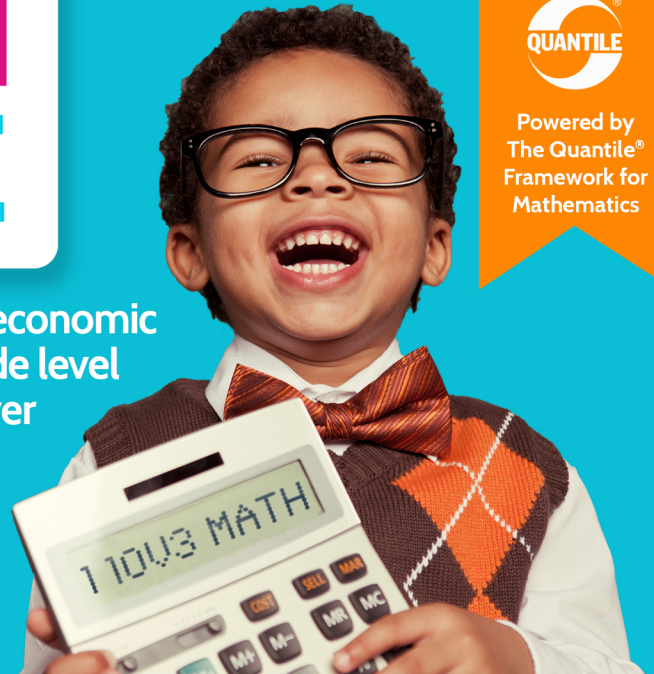


CHALLENGE

Fight Summer Math Loss
with this Free Program!



Powered by
The Quantile®
Framework for
Mathematics



On average, all students, regardless of socio-economic status, lose approximately 2.6 months of grade level equivalency in mathematical computation over the summer months each year.*

*Cooper, H., Nye, B., Charlton, K., Lindsay, J., & Greathouse, S. (1996). The effects of summer vacation on achievement test scores: A narrative and meta-analytic review. *Review of Educational Research*, 66(3), 227-268. Patall, Erika A., Harris Cooper, and Ashley Batts Allen. "Extending the school day or school year a systematic review of research (1985-2009)." *Review of educational research* 80.3 (2010): 401-436.

Join the Summer Math Challenge:

- 1 Go to quantiles.com/summer-math to enroll your child.
- 2 Starting Monday, 6/19, check your inbox for daily emails with fun math activities and resources.
- 3 Visit quantiles.com/summer-math every day to read about the weekly math concept and earn badges.
- 4 When the program ends on Friday, 7/28, print an award certificate to celebrate your child's summer accomplishment!

The Summer Math Challenge is a **FREE** math skills program based on grade-level standards that help prepare students for college and careers. The program is targeted to students who have just completed 1st through 8th grades and is designed to help kids retain math skills learned during the previous school year.



The Quantile® Framework for Mathematics

