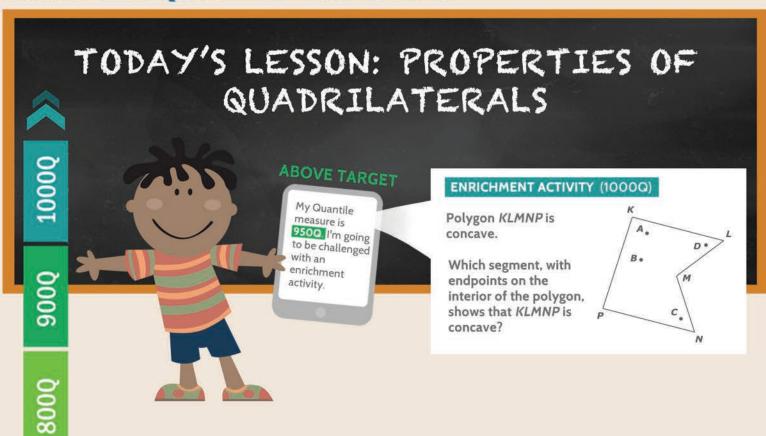
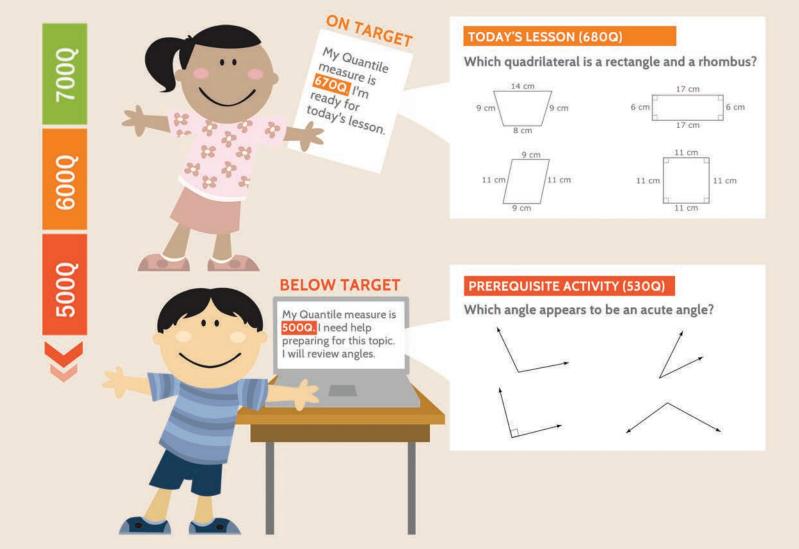


# WHAT IS THE QUANTILE FRAMEWORK?

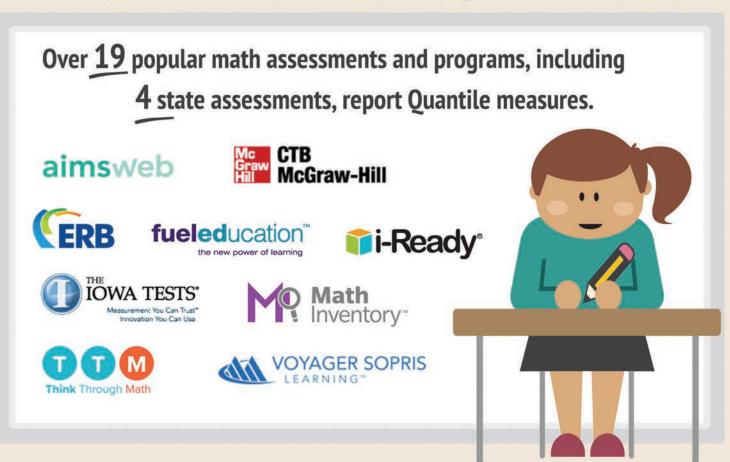
The Quantile Framework for Mathematics is a scientific approach to measuring mathematics learning. Recognized as the standard for matching a student's mathematics ability with the mathematics demand of instructional materials, Quantile® measures connect K-12 learners with resources at the right level of challenge. Quantile measures provide a clear way to monitor progress toward state performance standards.

#### WHAT IS A QUANTILE MEASURE?

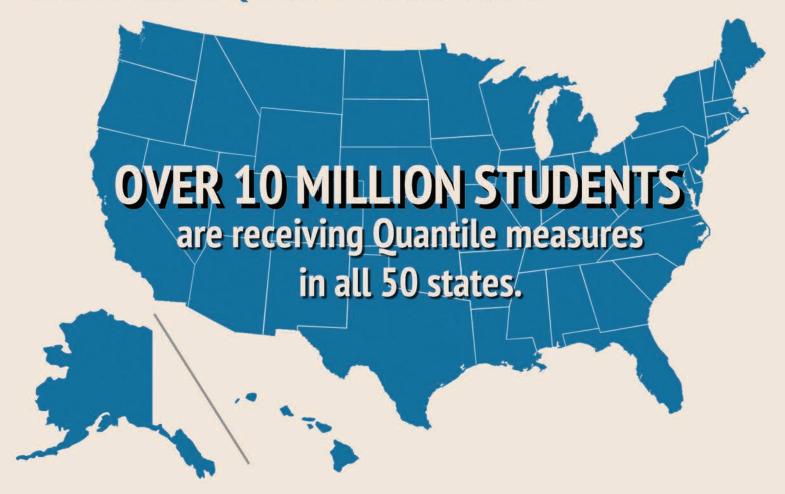




### **HOW DOES A STUDENT RECEIVE A QUANTILE MEASURE?**



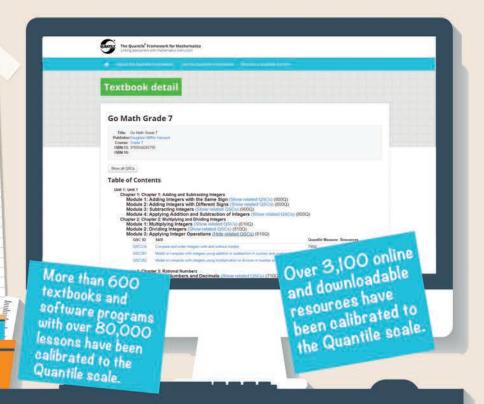
#### WHO RECEIVES QUANTILE MEASURES?



## **CONTENT THAT HAS RECEIVED A QUANTILE MEASURE**

The Quantile Framework has defined over 550 mathematics skills and /or concepts. Each of these has a measure. Each measure shows how difficult one skill or concept is in relation to the others.

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# WHERE TO FIND QUANTILE MEASURES FOR RESOURCES



The products and publishers referenced here are only a sampling of those that report Quantile measures for their materials and activities. To view a complete list, visit "Find Your Textbook" on Quantiles.com.



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