Measures of Academic Progress (MAP) Growth for Mathematics
NWEA

Universal Screener

Variable	Details
Description	MAP Growth is a web-based computer adaptive assessment used to identify students at risk of poor academic outcomes in mathematics.
Assessment Type	Computer-Adaptive Test (CAT)
Cost	$10 Single Subject or $14.50 Math/Reading together
Frequency	3 times per year with an optional summer administration
Length	45 minutes per student on average
Delivery Method	Online
Languages Available	English/Spanish
Norms Available	Norms Technical Manual, NCII MAP Growth, Kentucky Linking Study
Benchmarks and Interpretations	Achievement Quintiles Students achieving these benchmarks are considered **At or Above Benchmark**: High, High Average Students achieving these benchmarks are considered **Below Benchmark:** Average, Low Average, Low
Classification Accuracy	Meets or Exceeds KDE Criteria of area under curve .7 (K-8)
Reliability	Meets or Exceeds KDE Criteria of .7 (K-8)
Validity	Meets or Exceeds KDE Criteria of .6 (K-8)
Technical Information	MAP Growth Technical Report
Skills Assessed	Counting and Cardinality Number and Operations in Base 10 Operations and Algebraic Thinking Number and Operations Fractions Measurement and Data Geometry
Professional Development/Training	Live professional learning workshops are offered virtually or onsite/in person for up to 35 participants per session. Virtual workshops start at $630 per session. Onsite workshops are available at an additional cost.
Website	NWEA
Contact Information	Anne Foster – Account Manager (all current partners): anne.foster@hmhco.com Lauren VanDeMark – Account Executive (new/prospective partners): lauren.vandemark@hmhco.com

Kentucky Department of EDUCATION

KY NUMERACY COUNTS