Star Math
Renaissance

Universal Screener

Variable	Details
Description	The Star Math computer-adaptive assessment provides for screening and measuring students' mathematical abilities in grades K–12,
Assessment Type	Universal Screener for K-12
Cost	$5.75 per student.
Frequency	3 times per year (optional windows up to 10)
Length	25-30 minutes
Delivery Method	Star Math is a computer-based, computer-adaptive test. Scores are automatically generated immediately after a student completes a test. Star Math can be administered three times per year for screening purposes in the fall, winter, and spring. Kentucky districts and schools can select their own screening windows (up to ten) with longer seasonal windows as needed. Star Math may also be administered more frequently for additional screening and progress monitoring.
Languages Available	English/Spanish
Norms Available	Yes
Benchmarks and Interpretations	Renaissance Benchmark Category Students achieving these benchmarks are considered **At or Above Benchmark**: At/Above Benchmark Students achieving these benchmarks are considered **Below Benchmark:** On Watch, Intervention, Urgent Intervention
Classification Accuracy	Meets or Exceeds KDE Criteria of area under curve .7 (K-11)
Reliability	Meets or Exceeds KDE Criteria of .7 (K-11)
Validity	Meets or Exceeds KDE Criteria of .6 (K-11)
Technical Information	Star Assessments for Math Technical Manual
Skills Assessed	Numbers and Operations; Geometry and Measurement; Data Analysis, Probability, and Statistics; and Algebra. For the full range of skill areas within the four Star Math domains, refer to the Star Math Blueprint Skills on pages 106–139 of the Star Math Technical Manual.
Professional Development/Training	• 60-minute remote session (up to 30 participants) – $450.00 • 90-minute remote session (up to 30 participants) – $600.00 • One day on-site training (up to 30 participants) – $3,750.00
Website	Renaissance Star Math
Contact Information	Rob Pizzurro Rob.pizzurro@renaissance.com 843-323-2349