

# Confidently Select the Right Core Math Program for Your School or District

As you evaluate different math programs, use this checklist to determine what each program offers so you can choose the right solution for your classroom.

## Unfinished Learning Resources

### [Third-party-vetted Diagnostic](#)

Recommened resources for each group (i.e., teacher led, small group, and individual)

Reports that group students by prerequisite needs

Alternate whole class pacing guidance and On-the-Spot Teaching Tips to address unfinished learning

## Instruction and Practical Resources

Flexible discourse routine with suggestions in Teacher's Guide for unscripted joy

Lessons that explore multiple strategies to provide an accessible approach for all students

Lessons that easily integrate the mathematical practices and effective [teaching practices](#)

Digital practice opportunities

In-state assessment item formats (e.g., multiple choice, multiple select, grid, yes/no, true/false, etc.)

Fluency games (print)

Fluency games (digital)

Problem practice

Unit games

Print fluency practice

Cumulative practice

## Differentiation Resources

Teacher-led hands-on activities

Teacher-led mini-lessons

Center Activities dedicated to lesson content

Center Activities in on-, below-, and above-grade level formats

Enrichment Activities

Challenge Activities

Interactive Tutorials

Personalized digital instruction paths automatically generated by a reliable Diagnostic

## Service and Support throughout the Life of the Adoption

Educational consultant

Partner success

Live tech support based in the US

Professional development specialist (remote)

Professional development specialist (in person)