

Year 1 Implementation

Pacing	
Adaptation Packs	The Unit Adaptation Pack for the K–5 Curriculum aims to support students in accessing grade-level mathematics and address gaps in prior learning.
Cool-Down Guidance	Cool-down supports ensure you have the tools to address newly discovered unfinished learning, and identify opportunities to revisit content in future lessons, without stopping to re-teach a concept.
Unit Pacing and Dependency Charts	Major work of the grade level, unit pacing, and dependency charts. This will help you see where you are going.
Day to Day	
Slide Decks	Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Algebra 1 Geometry Algebra 2
Checkpoints (K and 1 only)	These are progress monitoring tools.
Daily Planning Tool	Optional tool to deep dive into a lesson.
1-5 Pre-Unit Diagnostic	
AR Standards Aligned to IM Lessons	
K-Algebra 2 Standards	These are not complete for any essential standards work.

Training Slides	
Routines Slides	Slides used during the Mayflower training.
Kindergarten	Breakout session for K at Mayflower.
IM Training Slides	Slides used during the Mayflower training.
Other Random Things	
Story of the Grade Level and Cool-Down Posters	Unit 1 progression of mathematics with adaptation pack lessons indicated.
YouTube Timers for Slides	Copy and paste the timers to your slides.
Centers	<p>More to come here...</p> <p>Center Training at Arch Ford Slides</p> <p>Videos of Explanation of Centers (These are not pretty nor is it all of the centers, but will give you a general idea.)</p> <p>Centers we focus on:</p> <p>Kindergarten</p> <ul style="list-style-type: none"> ● Connecting Cubes ● Pattern Blocks ● Geo Blocks ● Picture Books ● 5 Frame ● Bingo ● Shake and Spill ● Number Race ● Less Same More <p>First</p> <ul style="list-style-type: none"> ● Number Race ● Grab and Count ● Check It Off ● Shake and Spill ● How Close ● 5 in a Row (add/subt) ● Target Numbers ● Number Puzzles <p>Second</p> <ul style="list-style-type: none"> ● Capture Squares ● Target Numbers ● How Close ● 5 in a Row (add/subt) ● Number Puzzles

Third

- Capture Squares
- 5 in a Row (add/subt) (mult/div)
- Rectangle Rumble
- How Close
- Compare

Fourth

- Compare
- 5 in a Row (add/sub) (mult/div)
- Rolling for Fractions

Fifth

- How Close
- Compare
- 5 in a Row (mult/div)
- Rolling for Fractions