P352X Grade 4 SA/AA

Amplify Desmos Math Pacing Calendar 2026-27

Marking Period 1: September 10 - November 6 (8 weeks)

	Pacing		
Instructional Expectations ● Create a lesson plan for each day of instruction ● Follow the P352X Amplify Desmos Pacing Calendar ● Learning Target & Success Criteria displayed for each lesson/activity ● Instruction combines hands-on + digital activities ● Use pacing tools to control lesson flow ● Reference the Teacher Guide and digital resources ● Incorporate AAC (e.g., CoughDrop, GLINT) as needed		**SEPT. 10**	**SEPT. 11**
		Unit Zero Onboarding for mClass Assessments	

Whole Group & Small Group Instruction: Amplify Desmos Activities from Curriculum

- Warm-Up / Launch
  - Notice & Wonder or Number Talk
- Core Activities (Problem-Based Learning)
  - 1–2 tasks focused on conceptual understanding
  - Students work collaboratively
  - Mix of digital and hands-on exploration
- Synthesis: Connect strategies and formalize understanding
- Practice & Application
  - Math centers
  - Digital practice
  - “Show What You Know”

Please complete the **mClass BOY Assessment** by September 25, 2026 to serve as a baseline.

Please complete the **Unit 1: Factors and Multiples** End of Unit Assessment at the end of MP1, by November 6, 2026.

Pacing

SEPT. 14	**SEPT. 15**	**SEPT. 16**	**SEPT. 17**	**SEPT. 18**
Unit Zero Onboarding for mClass Assessments				
Yom Kippur, schools closed	**SEPT. 22**	**SEPT. 23**	**SEPT. 24**	**SEPT. 25**
Unit Zero Onboarding for mClass Assessments **mClass BOY Assessment**				
SEPT. 28	**SEPT. 29**	**SEPT. 30**	**OCT. 1**	**OCT. 2**
Unit 1: Factors and Multiples				
OCT. 5	**OCT. 6**	**OCT. 7**	**OCT. 8**	**OCT. 9**
Unit 1: Factors and Multiples				
Italian Heritage/ Indigenous Peoples' Day, schools closed	**OCT. 13**	**OCT. 14**	**OCT. 15**	**OCT. 16**
Unit 1: Factors and Multiples				
OCT. 19	**OCT. 20**	**OCT. 21**	**OCT. 22**	**OCT. 23**
Unit 1: Factors and Multiples				
OCT. 26	**OCT. 27**	**OCT. 28**	**OCT. 29**	**OCT. 30**
Unit 1: Factors and Multiples				
NOV. 2	Election Day, remote day for all students	**NOV. 4**	**NOV. 5**	**NOV. 6**
Unit 1: Factors and Multiples End of Unit Assessment				