

End-of-Year Reflection Template for Math Teams			
School:			
Grade Level/Team:			
Date:			
1. Instructional Wins			
Reflect on your team's biggest successes this year.			
What instructional strategies were most effective in improving student learning?			
Which math units or concepts showed the highest student growth?			
<ul> <li>How did you support collaboration, problem-solving, or discourse in the math classroom?</li> </ul>			
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2. Student Data Insights			
Use data from MathKEYmatics or other assessments to answer the following.			
What trends did you notice in BOY to EOY growth?			
Which standards or domains were mastered most consistently?			
What skills or concepts did students continue to struggle with?			
Are there achievement gaps across student groups (ELL, SPED, etc.)?			



## 3. Reflecting on Student Engagement & Support

How did your students respond to ins	truction, and what	supports were m	าost effective?
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How di	d your students respond to instruction, and what supports were most effective?
•	What interventions or small group strategies made the biggest difference?
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•	How did students respond to assessment and feedback?
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•	What engagement strategies worked well?
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4. Lool	king Ahead
Use thi	s year's lessons to guide your plans for next year.
•	What will we continue doing next year?
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•	What will we stop or adjust?
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•	What is one priority goal we want to focus on as a math team next year?
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5. Cele	ebrate Your Team
This sp	ace is for recognizing your team's hard work and commitment.
•	Shout out a teammate or moment that made an impact this year:
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•	Something we're proud of:
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