## Social, Emotional, and Academic Development (SEAD) Lesson Plan for Mathematics

GRADE LEVEL/COURSE AND MATH STANDARD(S)
<pre></pre>
INTRODUCTION
<provide a="" brief="" description="" intention="" lesson="" of="" the=""></provide>
The tasks are teacher created and utilize the lesson planning template from <u>Stride 3: A Pathway</u> to Equitable Math Instruction: Creating Conditions to Thrive (pages 13-14).
The lesson is intended to:  •
SEAD THEME
<identify academic="" development="" emotional="" social="" the="" theme=""> Identity</identify>

Discourse Agency Belonging

## SMP(S) TO SUPPORT THE SEAD THEME

y the Lessons Targeted Standard(s) for Mathematical Practice>
SMP 1: Make sense of problems and persevere in solving them.  SMP 2: Reason abstractly and quantitatively.  SMP 3: Construct viable arguments and critique the reasoning of others.  SMP 4: Model with mathematics.  SMP 5: Use appropriate tools strategically.  SMP 6: Attend to precision.  SMP 7: Look for and make use of structure.  SMP 8: Look for and express regularity in repeated reasoning.
N OBJECTIVE/GOAL
y the lesson objective(s)/goal(s) in student friendly or teacher language>

<Include teacher actions and student actions of the lessons. These may include step by step directions, tasks, question prompts, and language routines>

## SUMMARY/REFLECTION OF LESSON

STEPS

<Include a summary of practice, or self-reflection on strengths and areas for growth of the
lesson>