



# SVMI

## SILICON VALLEY MATHEMATICS INITIATIVE

FOLLOW-UP SESSIONS

2019-2020

### USING STUDENT WORK TO GUIDE INSTRUCTION, PROMOTE ACADEMIC DISCOURSE, AND DEVELOP AGENCY, AUTHORITY, & IDENTITY

Participants will deepen their understanding of the Five Dimensions of Mathematically Powerful Classrooms to create and nurture a classroom culture that fosters mathematics discourse to deepen conceptual understanding while integrating SVMI tools, Standards for Mathematical Practice, and peer collaboration to create lessons anchored in student thinking as evidenced by student work, pictures, video, and/or use of #svmimac (Twitter).

Please RSVP at [bit.ly/SVMlcalendar](https://bit.ly/SVMlcalendar) (Case Sensitive)



## *SVMl Follow-Up Sessions*

### **SESSION #1: SEPTEMBER 2019**

Building & Sustaining a Positive Classroom Culture in Mathematics  
Grade-Level Span Breakout Sessions

### **SESSION #2: OCTOBER 2019**

Using Groupwork Feedback to Nurture Mathematics Discourse  
Grade-Level Span Breakout Sessions  
Concept Lessons

### **SESSION #3: NOV./DEC. 2019**

Critiquing Mathematical Arguments with Apprentice & Expert Tasks  
Grade-Level Span Breakout Sessions  
Concept & Re-engagement Lessons

### **SESSION #4: JANUARY 2020**

Using the Problem of the Month (POM) to Decontextualizing &  
Contextualizing Word Problems  
Grade-Level Span Breakout Sessions

### **SESSION #5: FEB./MAR. 2020**

Mathematics Language Routines  
Grade-Level Span Breakout Sessions  
Concept & Re-engagement Lessons

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