Program overview for leaders
Grades K–5 (3 hours)

Amplify Desmos Math
CALIFORNIA

Agenda	Objectives
Opening • Amplify Desmos Math California introduction • Problem-based learning approach • Orientation and set up for the session's learning	**By the end of this session, participants will be able to:** • Describe the approach to teaching and learning in Amplify Desmos Math California. • Feel ready to support their team's first days with Amplify Desmos Math California. • Know where to go to find answers to questions as they come up.
Experiencing Amplify Desmos Math • Experience a model lesson • Reflect on the experience	
Making it happen • Course architecture • Unit and lesson-level teacher resources • Print and digital materials • Launch, Monitor, Connect framework • Watch a lesson in action • Unit Zero overview	
Supporting all students • Lesson structure • Explore instructional routines • Differentiation and support within and beyond lessons • Resources for beyond the lesson	
Assessments and reports • Assessments in the curriculum • mCLASS BOY screener • Teacher and Admin reports	
Supporting implementation • Implementation journey tool • Explore resources in the PD Library • Supporting teachers through observation	
Launching Successfully • Implementation is a journey • Next steps	
Closing	