

Orchestrating math discussions

Agenda and objectives



Agenda	Objectives
<p>Welcome and introduction</p> <hr/> <p>Language routines in Amplify Math</p> <ul style="list-style-type: none">• Defining Math Language Routines <hr/> <p>Collect and Display</p> <ul style="list-style-type: none">• Model activities• Reflection• Additional tips and tricks <hr/> <p>Supporting a classroom community</p> <ul style="list-style-type: none">• Classroom video analysis• Additional resources <hr/> <p>Let's practice</p> <ul style="list-style-type: none">• Lead a practice discussion• Reflection <hr/> <p>Discourse routines in your next unit</p> <ul style="list-style-type: none">• Choice time• Discussion supports <hr/> <p>Closing</p> <ul style="list-style-type: none">• Reflection• Questions and answers• Survey	<p>By the end of this session, participants will be able to:</p> <ul style="list-style-type: none">• Explain the importance of math discussion in classrooms• Plan for and identify strategies to implement three Amplify Math language routines in upcoming lessons• Experience how language routines and classroom discourse support a mathematical community of learners