Build your knowledge of a problem-based approach in middle school math (90 minutes)



Agenda and objectives

Agenda	Objectives
Introduction & opening activity Real-world connection to a problem-based approach Experience a problem-based approach Experience a lesson as a student Reflection Understanding a problem-based approach Defining a problem-based approach Watch a classroom episode Benefits of a problem-based approach Taking steps toward a problem-based approach Getting started with a problem-based approach Discussion Closing Questions and answers Survey	By the end of this session, participants will be able to: • Explain how problem-based math brings delight to both teaching and learning and builds lasting student understanding. • Identify actionable strategies for leading a problem-based math classroom.