

A Typical Day in the Flipped/Blended Math Class

Learning Activities and Classroom Structure

Throughout the semester, students will be involved in a variety of learning activities:

- **Video Notes Summary Page**-watching video tutorial, taking notes, writing summary(guided questions) on Google form, asking their own questions
- **Math Chats**-discussing concepts with peers, clarifying misconceptions, asking questions based on video from previous night, mini-lessons
- **WJS**-weekly spiral review practice problems to check for understanding
- **PS WU Problems**-weekly application problems using problem solving strategies
- **QQ**-small daily quizzes to formatively assess student progress and understanding
- **Student Creation**-student problems, student videos, projects, and other activities

Typical Day in Class

Time	Activity
10 min	WJS/PS WU
5-20 min	Math Chat
30-40 min	Class Time(required activities-practice, application, review, assessment, student creations)
10-15 min	Flex Time-student choice(start next concept, help a peer, practice, application, review, student creations, assessment)
5 min	Wrap Up

Adapted from flippingwithkirch.blogspot.com