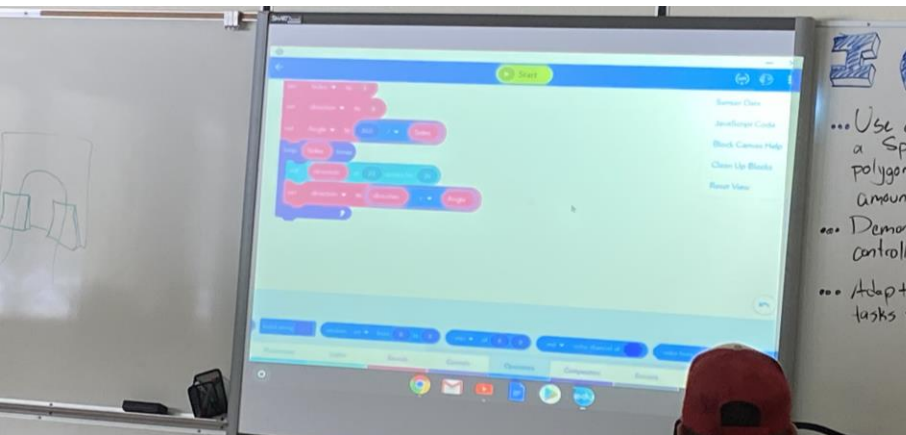
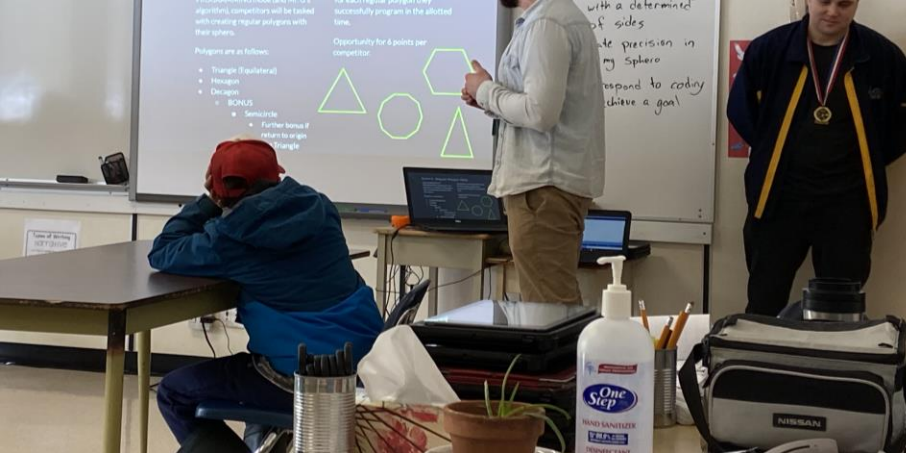




# *GROWING INNOVATIONS*

SD - 10



# INQUIRY

How can we use AR/VR technology and descriptive feedback to build community between geographically isolated locations?

## Students:

- Increase Engagement
- Develop connections and relationships with fellow students in SD10
- Develop and practice use of peer assessment

## Communities:

- Collaborating to bring together different school communities
- Collaboration between educators

# *PROGRESS and CURRENT STATUS*

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Using Spheros

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Spherolympics at Edgewood

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AR/VR Glasses station at Science Fair

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Introduction to using Spheros at Lucerne





# LEARNINGS

Increased Engagement with use of technology

Thoughtful problem solving skills being developed

Learning by doing allows for making deeper connections



# *FUTURE*



Spherolympics at Lucerne and NES recorded on the AR/VR Camera



Feedback of event at each school site through the use of AR/VR glasses



Use AR/VR equipment to make an informational video of what to discover.



Feedback of discovery video