#### Welcome!

**CPM Virtual Learning Series** 



# Foundations for Implementation — Session 2

#### What should I do before we get started?

- + Feel free to test your mic, then mute.
- In the Public Chat, what is something you found interesting or helpful in the eBook.
- If you haven't already done so, open your eBook and enroll using the PIN.

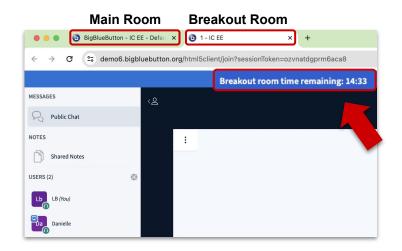
#### **Virtual Routines**

- Join with microphone.
- Private chat facilitator for individual support.
- Share your ideas.



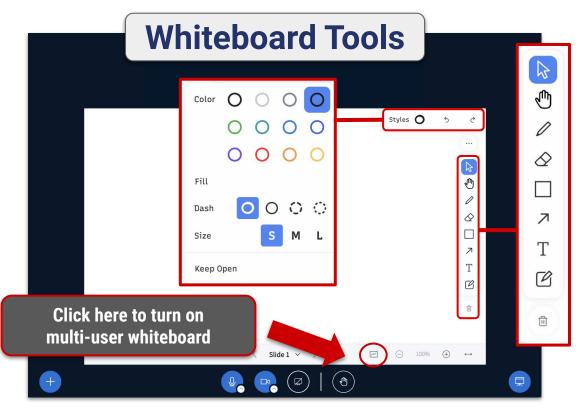
#### **Task Card**

# Team Task: 5 Minutes 1. Review Team Rooms Agreement (1 min) 2. Take turns introducing rourselves. (3 min) O Name O Location Gode(1) you have taught H ghlight from your week 3. Write down your team room number.



Time

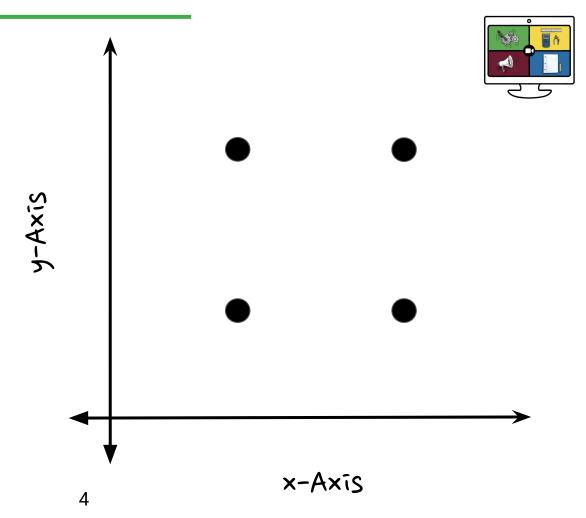




## Getting to Know You

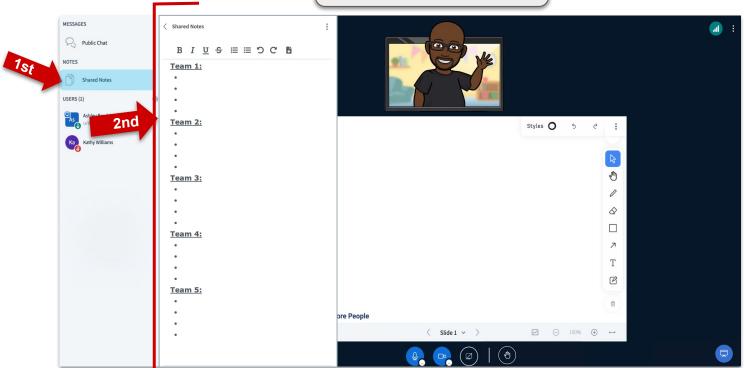
**Task:** Suppose the graph represents the members of your team.

Decide what information the x-axis and y-axis could represent so that each point represents a different member of your team. Label the points and axes.





#### **Shared Notes**



#### Icebreaker

#### Debrief



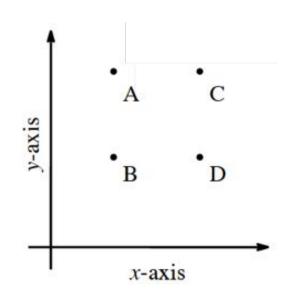


# Whiparound



#### Describe your team graph.

- 1. What did you choose for the *x* and *y*-axis?
- 2. What relationships did you find between teammates?







#### Circulation

#### **Team Room Circulation**

Pass 1: Is everyone on task?

Pass 2: Has every team found a way in?

Pass 3: How are teams progressing?

#### **Team Norms**

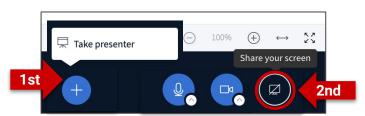


#### **Team Task: 12 Minutes**

- 1. Read team role responsibility. (1 min)
- 2. Read the assigned Team Norm. (1 min)
- 3. Complete a Looks Like Sounds Like Feels Like Y-chart to describe a classroom with the assigned norm established. (10 min)

# **Share Screen**

NOTE: You will complete this using Google Slides.



F Get team started on Y-chart.

Share screen to the Google Slide deck.

Ensure someone is ready to share out in the main room.

#### **Team Agreements**

Study Team and Teaching Strategies





# **Gallery Walk**

- Teams display posters or presentations.
- Students explain and critique displayed work.
- Students rotate to each location.
- Feedback is given.



### Screen Break

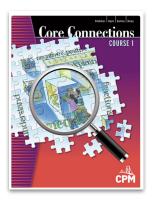
Take a break and walk away from the computer.





#### Math Thread





Lesson 1.1.3
Core Connections, Course 1
(6th grade)

**Thread:** Multiple Representation



#### Math goal: Recognize change in patterns and make predictions.



# Team goal:

Collaborate and work effectively with your study team.

# **Team Task: 15 Minutes** Read team role responsibility. Conduct the Teammates Consult. Complete problem 1-15 as a team using the whiteboard.

