## 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.


## Tech Tip

## Teams

Team Rooms:
Team 1
Resource Manager:
Facilitator:
Task Manager: Recorder/Reporter:

## Task Card




Tech Tip
Tools


## 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.


Tech Tip
Shared Notes


## Icebreaker

Debrief

## Whiparound

R/R Describe your team graph.

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


## Tech Tip

## Google Slide



Where will my team create our Graph?

Team 1: Slide 2
Team 2: Slide 3
Team 3: Slide 4
Team 4: Slide 5
Team 5: Slide 6
Team 6: Slide 7
Team 7: Slide 8
Team 8: Slide 9

## 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.


RM
Support the team 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

## Study Team and Teaching Strategy

## Teammates Consult

+ All pencils and calculators are set aside (no writing).
+ Students read the problem or question individually.
+ Individual thinking time, 1 minute.
+ Teams discuss the problem for clarity.
+ Possible strategies are shared.
+ Teacher gives okay for pencils to be picked up and written work to begin.

Math Thread
CC1 - Lesson 1.1.3

## How does it grow?

Figure 1
Figure 2
Figure 3

## How does the pattern grow?



Figure 1
Figure 2
Figure 3

Team Task: 15 Minutes

1. Read team role responsibility in the chat. (1 min)
2. Conduct a Teammates Consult: Share strategies and initial thinking using the whiteboard tools. (4 min) 3. As a team, complete Problem 1-15 using the eTool (questions listed on the left of the eTool). ( 10 min )
