## Collaborative Team Facilitator Meeting \#1

 SEPTEMBER 30, 2020
## Norms

1. Solutions-oriented mindset
2. Keep the information shared confidential
3. Be engaged, open, and honest
4. Be prepared


CHANG:

Click on the Jam Board link on the agenda. Select a sticky note to write your response.


## Challenge/ Problem Protocol

## Get into groups of 3.



## Challenge/ Problem Protocol

|  | Steps | Questions | Response |
| :---: | :--- | :--- | :--- |
| 1 | State the Problem | What is the problem you <br> want to solve? |  |
| 2 | Acknowledge What is <br> Out of My Control | What can you not <br> change/control? |  |
| 3 | Define Measurement <br> of Success | What are the top 3-5 <br> outcomes of an effective <br> solution? |  |



## Challenge/ Problem Protocol

- Person \#1 (closest birthday) will share questions 1-3.
- Person \#2 \& \#3 listen and only ask clarifying questions.



## Challenge/ Problem Protocol

- Person \#2 \& \#3 can ask probing questions and provide ideas for solutions.


## - Person \#1 can take notes



| 4 | Propose Solutions | What solutions might <br> meet the interests of all <br> parties? |  |
| :--- | :--- | :--- | :--- |
| 5 | Check Proposed <br> Solutions Against <br> Criteria | How does each of these <br> proposed solutions <br> meet your established <br> criteria? |  |

## Challenge/ Problem Protocol

- Person \#2 ( next closest birthday) will share questions 1-3.
- Person \#1 \& \#3 listen and only
 ask clarifying questions.


## Challenge/ Problem Protocol

- Person \#1 \& \#3 can ask probing questions and provide ideas for solutions.
- Person \#2 can take notes


| 4 | Propose Solutions | What solutions might <br> meet the interests of all <br> parties? |  |
| :--- | :--- | :--- | :--- |
| 5 | Check Proposed <br> Solutions Against <br> Criteria | How does each of these <br> proposed solutions <br> meet your established <br> criteria? |  |

## Challenge/ Problem Protocol

- Person \#3 will share questions 1-3.
- Person \#1 \& \#2 listen and only ask clarifying questions.



## Challenge/ Problem Protocol

- Person \#1 \& \#2 can ask probing questions and provide ideas for solutions.
- Person \#3 can take notes


| 4 | Propose Solutions | What solutions might <br> meet the interests of all <br> parties? |  |
| :--- | :--- | :--- | :--- |
| 5 | Check Proposed <br> Solutions Against <br> Criteria | How does each of these <br> proposed solutions <br> meet your established <br> criteria? |  |

## Challenge/ Problem Protocol

| 6 | Select Solution | Which solution seems to <br> meet the most criteria? |  |
| :--- | :--- | :--- | :--- |
|  | How will others respond <br> to the solution? |  |  |
|  | What will you do to <br> make this work? |  |  |
| 7 | Act | How will you let others <br> know what you are <br> doing, if necessary? |  |



# Anything Else? 

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## What's Next?

Meeting \#2 (October 21st)

## Unpack the Learning <br> PLC Process Question \#1: What do we want students to learn?

Clarify the learning for the unit by building shared understanding of the standards and desired results.
Effective instruction begins with the end in mind with an intentional focus on high levels of learning for each student.

Making sure all assessments throughout a unit are aligned with PLC question \#1

## What's Next?



A Handbook for Professional Learning Communities at Work'"


## Establishing a Focus on

 LearningPg. 111-116

Creating Team-Developed Common Formative Assessments

Pg. 133-137 \& 139-141

