

## **Language Focused Teaching Template**

Make a copy of this template, or another of your choosing, to organize your daily instruction.

Day:

| Lesson<br>Component | Notes   |  |   |  |  |
|---------------------|---|--|---|--|--|
| Learning<br>Goal    |   |  |   |  |  |
| Language<br>Goal    |   |  |   |  |  |
| Language<br>Demands | What Mathematical Academic Language Must Students Know? | What Language in The Problem Could Be Supported? | What Language Should Students Use in Their Answers? |  |  |
| Introduction        |   |  |   |  |  |



## **Monitoring Chart**

| Strategy | Assessing<br>Questions | Advancing<br>Questions | Who And What | Order |
|----------|------------------------|------------------------|--------------|-------|
|          |                        |                        |              |       |
|          |                        |                        |              |       |
|          |                        |                        |              |       |
|          |                        |                        |              |       |
|          |                        |                        |              |       |
|          |                        |                        |              |       |
|          |                        |                        |              |       |



## **Connecting Student Responses To Each Other And to Learning Goals**

- What was the big math idea of this lesson? How and where did students have chances to connect to this idea?
- How will I know if they "got it"?
- What supports will students need to be able to start productive conversations?
- How will students demonstrate mastery of the language goal? What supports will they need to demonstrate this mastery?
- What will I look for in student work or hear in conversations that tells me they understood the mathematical ideas?

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