

# Teaching Students to **THINK & COMMUNICATE**

## Questioning

(Dig Deeper/Reach Higher)



## Access for All

(Low Floor/High Ceiling)



## 8 Practices

1. Make sense of problems and persevere in solving them.
2. Reason abstractly and quantitatively.
3. Construct viable arguments and critique the reasoning of others.
4. Model with mathematics.
5. Use appropriate tools strategically.
6. Attend to precision.
7. Look for and make use of structure.
8. Look for and express regularity in repeated reasoning.



## Eci

Target (Clear & Congruent)

Engagement (Most students, most of the time)

Feedback (specific & timely)



Monitor & Adjust

## Suggestions for Lesson Improvement?