Strategy R.A.C.E. ✓	PEER/SELF ASSESSMENT		Put a check in this column if the work is complete and CORRECT ✓	Put an X in this column if the work is missing something or Incorrect ✗
R	*RESTATE* the question			
A	*ANSWER* is *CORRECT*			
C	*CREATE* a Model *or* REPRESENTATION that is *CORRECT*			
E	*Extend and Explain* with connections and details.			
EXTRA	More *Explanation*, *Models*, or more than one *Solution*			
✓	*Edit, Revise, and Reflect*			
TOTALS	How many can you check off??? See below for point equivalents		Total Number of Checks:	Total Number of Xs:

Exemplars	Constructed Response	Extended Response
1-2 Checks = Novice	1-2 Checks = Zero points	1 Check = One point
3 Checks = Apprentice	3 Checks = One point	2 Checks = Two points
4 Checks = Practitioner	4 Checks = Two points	3 Checks = Three points
5 Checks = Expert	5 Checks = Two points +	4 Checks = Four points
		5 Checks = Four points +

Constructed Response Strategy

R	Restate the question.
A	Answer the question.
C	Cite evidence for your answer.
E	Explain your response and give examples.

Build and Encourage each other!

WRITING MUST HAVES
IDEAS
Grabber Lead _____
Show don't tell IMAGERY _____
Stay on Topic _____
Details _____

ORGANIZATION
Indent Paragraph ____
Used margins ___
Beginning, Middle, and well-written conclusion _____

STYLE
Transition Words _____
Descriptive Words _____
Figurative Language _____
Strong verbs _____
Specific nouns _____
Variety of Sentences _____

CONVENTIONS
C—Capitals _____
U—Usage _____
P—Punctuation ____
S—Spelling _____
Complete Sentences _____

WRITING	PEER/SELF ASSESSMENT
IDEAS	1 2 3 4 5
Organization	1 2 3 4 5
STYLE	1 2 3 4 5
Conventions	1 2 3 4 5

A Conference Sandwich

Something Positive

Something to Improve

Something Positive

Remember: 1, 2, 3 by 8:15
1. Copy Agenda Assignments
2. Check HW with partner.
3. Complete Math Journal.

Reading Comprehension Strategies
C   A   F   E

Connections
Text to Self   **Math to Self**
Text to Text   **Math to Math**
Text to World   **Math to World**

Processes of Scientific Inquiry
1. Question   2. Predict   3. Observe   4. Measure   5. Compare   6. Organize   7. Interpret   8. Communicate Data