

Sevinsky Lesson Plans

10/6 - 10/10

REVIEW PSSA RESULTS THIS WEEK	MONDAY	TUESDAY	WEDNESDAY EARLY RELEASE	THURSDAY CORE DAY	FRIDAY
1st Period Math 8	Firefly BOY Review PSSA Results/Student Reports (Use Data Analysis Paper) Assign Homework 4	Firefly BOY Review PSSA Results/Student Reports (Use Data Analysis Paper)	Bellringer #1 and #2 Handout 5 Adding and Subtraction using Scientific Notation Homework 5	Bellringer #3 Review Homework 5 Study Island - Add/Subtract with Scientific Notation	Bellringer #4 Handout 6 - Multiply and Divide using SN Finish Study Island (if time)
Math 8 Learning Objectives: Estimate very large/small quantities in scientific notation; Perform operations using scientific notation and interpret scientific notation on a calculator Common Core Standards: M08.B-E.1.1.3 and M08.B-E.1.1.4					
2nd Period Algebra Concepts 9	Firefly BOY Review PSSA Results/Student Reports (Use Data Analysis Paper)	Firefly BOY Review PSSA Results/Student Reports (Use Data Analysis Paper)	Bellringer #5 Lesson 1 Adding and Subtracting Polynomials Practice 1	Bellringer #1 and #2 Review Practice 1 Study Island - Adding/Subtracting Polynomials	Bellringer #3 Lesson 2 - Multiplying Polynomials (Mono/Bi and Bi/Bi)

Algebra Concepts 9 Math Objectives:

- Use estimation to solve problems

Common Core Standards: A1.1.1.4.1

4th Period	Firefly BOY	Firefly BOY	Bellringer #5	Bellringer #1 and #2	Bellringer #3
Algebra Concepts 9	Review PSSA Results/Student Reports (Use Data Analysis Paper)	Review PSSA Results/Student Reports (Use Data Analysis Paper)	Lesson 1 Adding and Subtracting Polynomials Practice 1	Review Practice 1 Study Island - Adding/Subtracting Polynomials	Lesson 2 - Multiplying Polynomials (Mono/Bi and Bi/Bi)

Algebra Concepts 9 Math Objectives:

- Use estimation to solve problems

Common Core Standards: A1.1.1.4.1

5th Period	Firefly BOY	Firefly BOY	Bellringer #1 and #2	Bellringer #3 and #4	Bellringer #5 and #6
Math 8	Review PSSA Results/Student Reports (Use Data Analysis Paper) Assign Homework 4	Review PSSA Results/Student Reports (Use Data Analysis Paper)	Handout 5 Adding and Subtraction using Scientific Notation Homework 5	Review Homework 5 Handout 6 - Multiply/Divide using Scientific Notation Homework 6	Review Homework 6 Study Island - Operations using Scientific Notation

Math 8 Learning Objectives: Estimate very large/small quantities in scientific notation; Perform operations using scientific notation and interpret scientific notation on a calculator

Common Core Standards: M08.B-E.1.1.3 and M08.B-E.1.1.4

7th Period	Firefly BOY	Firefly BOY	Bellringer #1 and #2	Bellringer #3 and #4	Bellringer #5 and #6
Pre-Algebra	Review PSSA Results/Student Reports (Use Data Analysis Paper)	Review PSSA Results/Student Reports (Use Data Analysis Paper)	Handout 5 Adding and Subtraction using Scientific Notation	Review Homework 5 Handout 6 - Multiply/Divide using Scientific Notation	Review Homework 6 Study Island - Operations using Scientific Notation
	Assign Homework 4		Homework 5	Homework 6	

Pre-Algebra Learning Objectives: Estimate very large/small quantities in scientific notation; Perform operations using scientific notation and interpret scientific notation on a calculator

Common Core Standards: M08.B-E.1.1.3 and M08.B-E.1.1.4

8th Period	Finish Bellringer	Bellringer #1 and #2	Bellringer #3 and #4	Bellringer #5 and #6	Quiz on Solving Equations with Variables on Both Sides
Math 7 Remediation	Notes - Solving Equations with Variables on Both Sides	Finish Notes Worksheet (as a class)	Continue Worksheet	Finish Worksheet (Bonus Puzzle)	

Math 7 Remediation Objectives:

- Solving Equations with Variables on Both Sides

Standards:

