BA PASS Correlation:

*BA 2

BA/PASS 1:1 PASS 1:2 BA/PASS 1:3

5E Lesson Model:

- 1. Engage
- 2. Explore
- 3. Explain
- 4. Elaborate
- 5. Evaluate

Please label daily how you are using the 5E Model. (You may use the numbers to help label the steps being used.)

Methods of assessment used: Classwork/Homework and Formal Assessment

Percentage of estimated instruction/learning time weekly:

20 % Direct Instruction/Whole 10% Small Group Instruction 15% Cooperative Learning 15% Individual 25% Worksheet Based

Blooms Taxonomy Levels Targeted: **All**

Differentiated Learning:

Auditory Visual/Spatial
Kinesthetic Logical/Math
Verbal/Linguistic Musical
Naturalistic Interpersonal
Intrapersonal

Thinking Maps Implemented:

Function Tables

Weekly Lesson Plans Week of: November 9-13, 2015

Teacher Name: J. Duvall

Grade Level: <u>5</u> Title/Unit: <u>Equations, Function Tables, and Order of</u> Operations

Mon: (1,2,3)

• Complete a Warm-up

- Grade/Discuss Assignment from Friday
- CW/HW: Equation word problems and solving one and two step equations worksheet
- I/E: Computer Lab

Tues: (4,5)

- Complete a Warm –up
- Grade/Discuss HW from yesterday
- Continue Equation Practice
- Complete a Warm-up over Stem and Leaf Plots
- CW: "Diagram Equation Practice" on the Smart board (x/\div) only)
- Students will then work with a partner to create a display of everything they
 know about equations and then create and solve their own word problem
 pertaining to algebraic thinking
- HW: NONE
- I/E: Geo Towns

Wed: (5) Veteran's Day Assembly 2:30

- Complete a Warm-Up
- Computer Lab—Think Through Math
- Grade/Discuss Homework from yesterday
- Division Fact Master
- HW—NONE
- I/E: Geo Towns

Thurs: (1.2.3.4)

- Complete a Warm-up
- Function Tables (continued from Friday)
- Complete a Warm-up over fractions to decimals to percents
- Grade/Discuss homework from Wednesday
- CW: : Toothpick Tables Activity from C-Scope
- Students will create an input/output table to reflect how many toothpicks it would take to make certain numbers of pentagons
- HW: 1-6 from WS 29-creating function tables to solve problems (Pizzazz B-77 printed on the back-not homework until tomorrow)
- I/E: Geo Towns

Fri: (1,2,3,4)

- Complete a Warm-up
- Continue discussion on Function Tables
- Complete a Warm-up over comparing fractions
- Grade/Discuss HW from Thursday (1-6)
- Allow time for questions and to work examples together
- CW/HW: Pizzazz B-77(function tables-printed on the back of Thursday's homework)
- I/E: Personal Best