

Jensen Beach High School
Calendar of Instructional Focus for Mathematics
 2nd Nine Weeks

Week of:	Monday	Tuesday	Wednesday	Thursday	Friday
November 2		Geometry and Spatial Sense: <ul style="list-style-type: none"> ❖ C2.4.1: Perpendicularity, parallelism, tangency, congruency, similarity, reflection, symmetry, and transformation. Includes C1.4.1, C3.4.1, C1.3.1, C1.2.1. 			
November 9		<ul style="list-style-type: none"> ❖ C3.4.1: Ratio, proportion, right triangle geometry, includes C2.4.1 ❖ C3.4.2: Algebraic properties in a rectangular coordinate system, includes C3.3.2, D2.4.1. 			
November 16		Algebraic Thinking: <ul style="list-style-type: none"> ❖ D1.4.1: Relationships, patterns, and functions ❖ D1.4.2: Impact when changing parameters of functions ❖ D2.4.2: Systems of linear equations and inequalities 			
November 23		Assessment: Algebraic Thinking			
November 30		Number Sense, Concepts, and Operations <ul style="list-style-type: none"> ❖ A1.4.2: Relative size of numbers ❖ A1.4.4: Equivalent forms of numbers includes A1.4.1 (verbal and word names for numbers), A1.4.3 concrete and symbolic representations of numbers ❖ A3.4.1: Effects of operations on numbers (includes A2.4.2 real number system) ❖ A3.4.2: Properties of numbers as operational shortcuts, includes A2.4.2 ❖ A3.4.3: Appropriate methods of computing, includes A2.4.2 ❖ A4.4.1: Estimation strategies in complex situations, includes B3.4.1 			
December 7		<ul style="list-style-type: none"> ❖ A3.4.2: Properties of numbers as operational shortcuts, includes A2.4.2 ❖ A3.4.3: Appropriate methods of computing, includes A2.4.2 ❖ A4.4.1: Estimation strategies in complex situations, includes B3.4.1 			
December 14		Measurement: <ul style="list-style-type: none"> ❖ B1.4.1: Derive formulas for perimeter, area, surface area, circumference, or volume, includes B1.2.2 ❖ B1.4.2: Derive formulas for rate, distance, and time, measure angles or arc lengths, includes B1.2.2 ❖ B2.4.2: Real world problems involving rated measures (mph, fps, etc.), includes B2.3.2 metric and customary conversion. 			
January 04		<ul style="list-style-type: none"> ❖ B1.4.1: Derive formulas for perimeter, area, surface area, circumference, or volume, includes B1.2.2 ❖ B1.4.2: Derive formulas for rate, distance, and time, measure angles or arc lengths, includes B1.2.2 ❖ B2.4.2: Real world problems involving rated measures (mph, fps, etc.), includes B2.3.2 metric and customary conversion. 			
January 11		Assessment: Measurement			
January 18 Exam week					