

**PERSONAL SUCCESS PLAN  
ALABAMA HIGH SCHOOL GRADUATION EXAM  
MATHEMATICS SUBTEST**

**STUDENT  
NAME** \_\_\_\_\_

**LAST TEST DATE** \_\_\_\_\_  
**SCORE** \_\_\_\_\_  
**NEXT TEST DATE** \_\_\_\_\_

<b>OBJECTIVES</b>	<b>√*</b>	<b>PROPOSED ACTIVITIES</b>	<b>STUDENT INITIALS</b>
I-1 Apply order of operations			
I-2 Add and subtract polynomials			
I-3 Multiply polynomials			

\*Place a check mark in this column for each non-mastered objective.

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<b>OBJECTIVES</b>	<b>√*</b>	<b>PROPOSED ACTIVITIES</b>	<b>STUDENT INITIALS</b>
I-4 Factor polynomials			
II-1 Solve multi-step equations			
II-2 Solve quadratic equations			
II-3 Solve systems of linear equations			

\*Place a check mark in this column for each non-mastered objective.

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<b>OBJECTIVES</b>	<b>√*</b>	<b>PROPOSED ACTIVITIES</b>	<b>STUDENT INITIALS</b>
II-4 Solve multi-step inequalities			
III-1 Identify functions			
III-2 Find the range of functions			
IV-1 Find perimeter, circumference, area, volume			

\*Place a check mark in this column for each non-mastered objective.

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IV-2 Find distance, midpoint, slope, given two points			
V-1,4 Graph: Linear equations, common relations			
V-2 Graph lines given certain conditions			
V-3 Determine solution sets of inequalities			

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VI-1 Translate: Verbal/symbolic, Graph: equations, inequalities			
VII-1 Apply properties and relations between angles			
VII-2 Apply Pythagorean Theorem			
VII-3 Apply properties of similar polygons			

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<b>OBJECTIVES</b>	<b>√*</b>	<b>PROPOSED ACTIVITIES</b>	<b>STUDENT INITIALS</b>
VII-4 Apply properties of geometric figures			
VII-5 Determine measures of central tendency			
VII-6 Determine probabilities			
VII-7 Solve problems: Direct Variation			

\*Place a check mark in this column for each non-mastered objective.

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<b>OBJECTIVES</b>	<b>√*</b>	<b>PROPOSED ACTIVITIES</b>	<b>STUDENT INITIALS</b>
VII-8 Solve problems: Algebraic Concepts			

\*Place a check mark in this column for each non-mastered objective.