$\qquad$ Date $\qquad$ Period $\qquad$

## Secondary Math 3 Notebook check Quarter 4 B Day

Remember: To receive full points for notes they must be your own handwriting. They must contain the date, objective, steps, and examples.
$\qquad$ out of 5 points for first quarter notes-August to October
$\qquad$ out of 5 points for second quarter notes-November to December
$\qquad$ out of 5 points for third quarter notes—January to March
$\qquad$ of 10 points for notecards
$\qquad$ out of 2 points for learning targets and having them filled in with dates for units 9
$\qquad$ out of 3 points for notes on March 19—9.1 Unit circle
$\qquad$ out of 3 points for notes on March 21-9.2 Unit circle with coterminal angles
$\qquad$ out of 3 points for notes on April 1-9.3 Use unit circle to solve trig equations
$\qquad$ out of 2 points for learning targets and having them filled in with dates for units 10
$\qquad$ out of 3 points for notes on April 5-10.1 Graph trig functions using amplitude and vertical shift
$\qquad$ out of 3 points for notes on April 9—10.2 Graph trig functions using period and phase shift
$\qquad$ out of 3 points for notes on April 11-10.3 Graph trig functions with all types of transformations
$\qquad$ out of 3 points for notes on April 16-10.4 Applications of trigonometric graphs
$\qquad$ out of 2 points for learning targets and having them filled in with dates for units 11
$\qquad$ out of 3 points for notes on April 24—11.1 Inverse functions
$\qquad$ out of 3 points for notes on April 26-11.2 Solve exponential functions with one-to-one property
$\qquad$ out of 3 points for notes on April 30—11.3 Graphing exponential functions
$\qquad$ out of 3 points for notes on May 2-11.4 Graphing logarithm functions \& write as exponential
$\qquad$ out of 3 points for notes on May 6-11.5 Solve logarithm equations
$\qquad$ out of 3 points for notes on May 8-11.6 Logarithm properties
$\qquad$ out of 3 points for notes on May 14-11.7 Solve logarithm equations using logarithm properties
$\qquad$ out of 12 points for 23 assignments
$\qquad$ out of 6 points for 6 quizzes-1 in unit 9, 3 in unit $10 \& 2$ in unit 11
$\qquad$ out of 1 point for 1 test—Unit 10
$\qquad$ out of 6 points for at least 3 sections---notes, assignments, and tests/quizzes
$\qquad$ out of 10 points for organization-Was it easy to find the sections? Was it in order in each section by date? Were the papers contained (not falling out of pocket folders)?
$\qquad$ out of 108 points total

