Name_____ Period _____

Pre-Calculus

Binder Check #1

Your Binder check is cumulative, meaning that you must have everything from the previous binder check to get full credit. It must be *organized with labeled dividers* and all papers must have your name, date, and period on them to receive full credit.

_____Binder (5 points)   _____Course Syllabus

_____5 Dividers (5 points)   _____Classroom Expectations

_____Paper (3 points)   _____Reading in Math

_____Graph Paper (3 points)

Notes

  Chapter 1 – Imaginary and Complex Numbers

  1) _____Lesson 1: Imaginary Numbers
  2) _____Lesson 2: Square Roots of Negative Numbers
  3) _____Lesson 3: Adding & Subtracting Complex Numbers
  4) _____Lesson 4: Multiplying Complex Numbers
  5) _____Lesson 5: Dividing Complex Numbers
  6) _____Lesson 6: Graphing Complex Numbers
  7) _____Lesson 7: Complex Numbers as Vectors
  8) _____Lesson 8: Geometric Effect of Complex Numbers
  9) _____Lesson 9: Midpoint & Distance
  10) _____Lesson 10: Geometric Effect of Multiplication
  11) _____Lesson 11: Geometric Effect of Complex Numbers Multiplication

  Chapter 2 – Polar Coordinates

  12) _____Lesson 1: Convert Between Degrees & Radians
  13) _____Lesson 2: Polar Coordinates
  14) _____Lesson 3: Convert From Polar to Rectangular Coordinates
  15) _____Lesson 4: Convert From Rectangular to Polar Coordinates

Class Work/Homework

  1) _____Order of Operations
  2) _____Solving Linear Equations

Review

  1) _____ Review: Imaginary & Complex Numbers

Assessments

  1) _____ Quiz #1
  2) _____Test #1

Extra

Grade_____/39