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Roselle Park Public Schools
510 Chestnut Street
Roselle Park, New Jersey 07204

"A High Performing School District"

James Salvo
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 and Funded Programs
 Phone (908) 245-6665 – ext. 1020
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Home Instruction Packet for **ALGEBRA 1 CP & HONORS**

Mrs. Nocciolo

In this packet are directions on how to complete and turn in your home instruction assignment.

Your answers must be submitted to me on a weekly basis. See schedule below.

All of your work must be shown in your packet.

I will be collecting your packet once school has resumed.

This work will be graded and counted towards your marking period grade.

I am available to support you by email during the hours 7:50 am – 2:50 pm to answer any of your questions. I will be responding to your emails within the hour.

You can contact me at: **dnocciolo@rpsd.org**

<p>Lesson: Algebra 1 Review</p> <p>Students will complete a review packet of Algebra 1 concepts, showing all work, and submitting final answers online weekly.</p>	<p><u>DIRECTIONS for packet:</u> Answer all questions. Show all work in your packet.</p> <p><u>DIRECTIONS for submitting answers online:</u></p> <ol style="list-style-type: none"> 1. Go to the website www.socrative.com 2. Click the LOGIN button in the top right corner 3. Click STUDENT LOGIN 4. Enter the Room Name: NOCCILO111 5. Click JOIN 6. Input your answers in each numbered box specific for that week.
<p><u>Week 1-</u></p> <p>Lesson 1:</p> <p>Lesson 2:</p> <p>Lesson 3:</p>	<p>Packet #1 – 39 DUE: Friday, March 20th by 3:00pm</p> <ul style="list-style-type: none"> - Complete problems and submit answers to: Solving Multi-Step Equations, Solving Absolute Value Equations, and Solving Word Problems Algebraically (#1-14) - Complete problems and submit answers to: Solving and Graphing Inequalities, Compound Inequalities, and Absolute Value Inequalities (#15-24) - Complete problems and submit answers to: Finding Slope from 2 Points, Slope-Intercept Form, Standard Form, and Point-Slope Form (#25-39)
<p><u>Week 2-</u></p> <p>Lesson 1:</p> <p>Lesson 2:</p>	<p>Packet #40 – 75 DUE Friday, March 27th by 3:00pm</p> <ul style="list-style-type: none"> - Complete problems and submit answers to: Parallel & Perpendicular Lines and Linear Inequalities (#40-49) - Complete problems and submit answers to: Solving Systems of

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Lesson 3:	Equations by Graphing, Solving Systems of Equations Using Substitution, Solving Systems of Equations Using Elimination, Systems of Equations Word Problems (#50-60) - Complete problems and submit answers to: Exponent Rules, Multiplying and Dividing Numbers in Scientific Notation, and Exponential Growth & Decay (#61-75)
<u>Week 3-</u>	Packet #76 – 105 DUE Friday, April 3rd by 3:00pm
Lesson 1:	- Complete problems and submit answers to: Classifying Polynomials, Adding and Subtracting Polynomials, and Multiplying Polynomials (#76-90)
Lesson 2:	- Complete problems and submit answers to: Factoring Out a GCF, Factoring 4-Term Polynomials, Factoring Binomials, and Factoring Trinomials (#91-105)