Math 90 - Mr. Hubarth

Course Description

Mathematics 90 will cover many of the Algebra Standards and some Geometry. Students will solve linear equations and applications, graph lines, solve systems of linear equations, perform polynomial and rational expression arithmetic, solve equations involving algebraic fractions, factor polynomials, and solve quadratic equations by factoring and utilizing the Quadratic Formula.

Behavioral Expectations

- Bring materials to class everyday (pencil, graph and lined paper, module from text, and calculator).
- Be in class ready to work at the sound of the tardy bell.
- Be willing to participate. Be respectful, attentive, and considerate.
- Rudeness and/or vulgar language will not be tolerated.
- Follow all school and district rules as stated in the student handbook.
- NO PHONES!!!

Academic Policies

Homework

- Nightly homework assignments will be listed each day on Canvas.
- Homework assignments are due the following class day by 8:30am.
- Notes will be due by 11:59pm the day they are taken.
- If a student is absent, the assignment must be handed in on the next school day.
- Late work will be accepted, until the Topic Test for half credit. After that assignment will no longer be accepted.
- Papers without names will not be accepted.
- Incomplete Assignments will not be accepted. Students must complete every problem assigned or the assignment will receive a zero.
- You must show a complete solution for each problem with all steps shown and written explanations when asked for. Just writing the answer will receive no credit.
- You must score at least a 50% for assignments in Savvas to be graded. If you do not score a 50%, you can do a "Similar Question" to improve your score.

Quizzes

- Quizzes will be given occasionally and may not be announced. They will cover material previously assigned on the homework.
- No quiz retakes.

Tests

- A test will be given at the end of each Topic and may include any concepts previously learned in the course.
- If a student is absent for an individual test, he or she will make arrangements with me to take the exam. If a student does not make up the test in a timely manner, a zero grade will be recorded.
- A Final exam will also be given at the end of the semester.
- No test retakes. You will be given a review that is similar to the test and counts as a test grade.

Grading

• Grades will be assigned based on the following percentages:

$$A = 90 - 100\%$$
 $B = 80 - 89\%$ $C = 70 - 79\%$ $D = 60 - 69\%$ $F = Below 60\%$

• Your grades will be weighted as follows:

Individual Tests: 65% Homework/Classwork: 25% Quizzes: 10%

Extra Help

My office hours are Monday-Friday before school and during break. We have office hours built into the daily schedules on some Thursdays. You can email and I will respond to you as I receive the emails. Students may also make specific appointments with me if these times are not available for them.

Parent Contact

The most efficient way to contact me about the progress of your student is to e-mail me. My e-mail address is: jhubarth@murrieta.k12.ca.us

Please sign and have your student return the included sheet.

Parent & Student Acknowledgement Sheet

Dear Math 90 Parent and Student

Please print ai	nd sign your name	below. Signing	g indicates tl	hat you ha	ave read t	these pol	icies and	understand	the o	course
expectations.	Also include an er	mail address if	that is your p	preferred v	way to be	contacte	ed. Than	ık you.		

Student Name (print)	
Student Name (signed)	
Parent Name (print)	
Parent Name (signed)	
Email Address	