

Block Math 2

Unit 5

Systems of Linear & Nonlinear Functions

1	Solving Systems by Graphing	2	Solving Systems by Elimination	3	Solving Systems by Substitution	4	Application & Evaluation of Systems	5	Review Quadratics
8	Solving Systems with Quadratics	9	NO SCHOOL SAT/PSAT	10	Review	11	Review	12	UNIT 5 TEST

“ALL THINGS ARE DIFFICULT BEFORE THEY ARE EASY.”

- THOMAS FULLER

Video: Solving Systems of Linear Equations



<https://bit.ly/2fhwAKd>

Video: Solving Quadratics by Factoring



<https://bit.ly/2mlBckr>

Video: Quadratics by Quadratic Formula



<https://bit.ly/1IVmpDv>

I Can

- Demonstrate and justify why the elimination method works using the relationship between equations and their graphs.
- Solve systems of equations using algebra and graphs including linear/quadratic systems.
- Explain through tables and graphs, why the x-coordinate gives the solution to a system

