

Parents as Partners

Algebra 1

What we are learning about: Unit 4 Systems of Equations and Inequalities

One way you can help your student succeed in the unit is by discussing the lesson targets in the chart below. When a lesson is completed, ask your student the following questions:

1. What are the targets (goals) of the lesson?
2. What new words and formulas did you learn?
3. How can you apply the ideas of the lesson to your life?

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| **Target** | **Examples** | **Key Vocabulary** |
| Graphing SystemsChapter 6 Section 1 |  | * Slope Intercept Form
* Solution
* No Solutions
* All Real Numbers
* Slope
* Y intercept
* Ordered Pair
 |
| Systems by SubstitutionChapter 6 Section 2 |  | * Substitution
* Ordered Pair
* X Coordinate
* Y Coordinate
 |
| Systems by EliminationChapter 6 Section 3 |  | * Elimination
* X Coordinate
* Y Coordinate
* Ordered Pair
* Substitution
 |
| Linear Inequality SystemsChapter 6 Section 6  |  | * Inequality
* Slope
* Y-intercept
* Solution
* More than
* Less than
 |

If you or your students have any questions about the unit or math class, feel free to contact me at hummelcl@qps.org or call 217-223-0373 Extension 1309