Week of May 25, 2020  

CCSS.MATH.CONTENT.HSA.REI.B.4  
Graphing and Solving Quadratic Equations - Factoring and Quadratic Formula

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<th>Monday</th>
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<tbody>
<tr>
<td>No Class - Memorial Day</td>
<td>25 Intro to Quadratic Equations</td>
<td>26 Graphing Quadratic Equations</td>
<td>27 Solving Quadratics by Factoring Watch clip: posted on google classroom</td>
<td>29 Work Day</td>
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<td>Watch clip: posted on google classroom</td>
<td>Notes: p. 1-2</td>
<td>Notes: p. 3-5</td>
<td>Complete: all problems on notes (use DESMOS for table for graphs)</td>
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</table>

The packet does not need to be printed out. It is available on google classroom. Notes can be taken in a notebook. Work can be done on a separate sheet of paper: Students should copy problems, show work, and circle the final answer. Posted work on Google Classroom.

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Week of April 13, 2020  

CCSS.MATH.CONTENT.HSN.RN.A.2  
Learning Objective: Simplifying expressions involving radicals

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</table>
| Watch Clip: A1.6.10  
Complete: Notes on p. 1-2  
Try: Packet p. 3  
Odds  
Check answers |
| Watch Clip: A1.6.11  
Complete: Notes on p. 4-5  
Try: Packet p. 6  
Odds  
Check answers |
| Class question session and discussion video call - time and link posted on Google Classroom  
Check answers |
| Complete: Simplifying Radicals Maze (packet p. 7)  
Check answers |
| Staff Development  
(Workday, if needed. Work from the week should be submitted by end of day, if it hasn’t already been turned in.) |

The packet does not need to be printed out. It is available on google classroom. Notes can be taken in a notebook. Work can be done on a separate sheet of paper: Students should copy problems, show work, and circle the final answer. Answers will be posted on Google Classroom.