Algebra LP Week of 05-14-2023

Monday 05-15-2023

1) ==Puzzle Worksheet Review==

Tuesday 05-16-2023

1) Lesson 8.1: LT Identify characteristics of quadratic functions. Graph and use quadratic functions of the form $f(x) = ax^2$.
2) ==HW: Pages Page 423 (Problems 3 – 10 all)==

Wednesday 05-17-2023

1) Lesson 8.1: LT Identify characteristics of quadratic functions. Graph and use quadratic functions of the form $f(x) = ax^2$.
2) ==HW: Pages 423-424 (Problems 11 – 20, 32 – 35 all)==

Thursday 05-18-2023

1) Correct 8.1
2) CW 8.1
3) Lesson 8.2 LT: Graph quadratic functions of the form $f(x) = ax^2 + c$. Solve real-life problems involving functions of the form $f(x) = ax^2 + c$.
4) ==HW: Page 429 (Problems 3 – 14 all)==

Friday 05-19-2023

1) Correct 8.2 Day 1
2) Lesson 8.2 LT: Graph quadratic functions of the form $f(x) = ax^2 + c$. Solve real-life problems involving functions of the form $f(x) = ax^2 + c$.
3) ==HW: Page 429 (Problems 19 – 28 all, 42 – 45 all)==