Algebra LP Week of 05-21-2023

Monday 05-22-2023

1) Correct 8.2
2) Classwork 8.2
3) Lesson 8.3 LT: Graph quadratic functions of the form $f(x) = ax^2 + bx + c$. Find maximum and minimum values of quadratic functions.
4) HW: Pages 436 – 437 (Problems 4 – 28 evens)

Tuesday 05-23-2023

1) Lesson 8.3
2) Classwork 8.3
3) HW: Practice Quiz Page 440 (Problems 1 – 23 all)

Wednesday 05-24-2023

1) Correct Practice Quiz
2) Quiz 8.1 – 8.3

Thursday 05-25-2023

1) Lesson 8.4 LT: Identify even and odd functions. Graph quadratic functions of the form $f(x) = a(x – h)^2$. Graph quadratic functions of the form $f(x) = a(x – h)^2 + k$. Model real-life problems using $f(x) = a(x – h)^2 + k$.
2) HW: Page 446 (Problems 14 – 30 evens)

Friday 05-26-2023

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2) HW: Page 447 (Problems 32 – 44 evens, 45 – 48 all)

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