## Secondary Math 3H

Homework Schedule Unit 1 2023-2024

| A- <br> day | B-day | Topic | Assignment/Activities |
| :---: | :---: | :--- | :--- |
| $8 / 21$ | $8 / 22$ | Disclosure <br> 1.1 Add, Subtract \& Multiply Polynomials | 1.1 WS |
| $8 / 23$ | $8 / 24$ | 1.2 Polynomial Identities \& Factoring | 1.2 WS |
| $8 / 5^{*}$ | $8 / 28$ | 1.3 Long Division \& Synthetic Division <br> Review factoring | 1.3 WS <br> PowerPoint factoring <br> review |
| $8 / 29$ | $8 / 30$ | 1.4 Relationship Between Zeros \& Factors <br> of Polynomials/End Behaviors of <br> Polynomials | 1.4 WS |
| $8 / 31$ | $9 / 1^{*}$ | 1.5 Identify Zeros \& Their Multiplicity, <br> End Behavior, Graphing | 1.5 WS |
| $9 / 5$ | $9 / 6$ | Quiz on 1.1-1.3 <br> Review 1.1-1.5 | Factor \& polynomial <br> graph quick <br> questions, polynomial <br> graph maze, long <br> division around the <br> room activity |
| $9 / 7$ | $9 / 8^{*}$ | 1.6 Zeros |  |
| $9 / 11$ | $9 / 12$ |  <br> Lower Bounds <br> Give out Polynomial Project: Due 9/21- <br> $9 / 25$ | 1.6 WS |
| $9 / 13$ | $9 / 14$ | 1.8 Complex Zeros \& The Fundamental <br> Theorem of Algebra <br> Take home Quiz on 1.4-1.7 | 1.8 WS |
| $9 / 15^{*}$ | $9 / 18$ | Unit 1 Review <br> Quiz on 1.4-1.7 DUE | Unit 1 Test <br> Start parent graphs |
| $9 / 19$ | $9 / 20$ | $9 / 21$ and 9/25 Polynomial Project Due! |  |
| 9 9/22 No School-Teacher Professional Development Day |  |  |  |
| 9 |  |  |  |

