



Additional Notes:

Welcome to the new hybrid schedule. You will attend each class Mon, Tues, Thurs, Fri at the designated class period in person/remote using the Google Meet links in Google Classroom. Wednesday is a designated What I Need (WIN) Day to provide opportunities for extra help, make up work, work sessions, etc

| Learning Targets | Prepare for Mastery (These resources will help you reach mastery of the learning targets) | Demonstrate Mastery (submit for a grade) |
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| <p>Polynomial Expressions (A.PR.1; A.SSE.1)</p> <ul style="list-style-type: none"> ✓ I can identify the parts of a polynomial expression ✓ I can classify polynomials by degree and number of terms ✓ I can interpret parts of a polynomial expression in context ✓ I can add and subtract polynomial expressions | <p>*Classwork will be assigned to practice various skills during the week</p> <ul style="list-style-type: none"> • Video: What is a term • Video: What is a coefficient • Video: What is a constant • Video: Understand what the terms in linear expressions and equations represent • Video What is a polynomial • Video What is standard form • Video Find the degree of a polynomial <p>CoolMath Lessons on Polynomials</p> <p>CK-12 Unit on Polynomials Take notes and try the Guided Practice while you complete the lesson</p> <p>Quizlet-Polynomial Vocabulary Quizlet- Standard Form of Polynomials Quizlet-Adding and Subtracting Polynomials</p> <p>Test Yourself (You have approximately 10 FREE questions daily)</p> <ul style="list-style-type: none"> • Polynomial vocabulary • Model polynomials with algebra tiles • Add and subtract polynomials using algebra tiles • Add and subtract polynomials • Add polynomials to find perimeter | <p>Links to the assignments will be posted in Google Classroom</p> <p>Due by 4: 00 pm on Fri 10/16</p> <ul style="list-style-type: none"> •  Week 8: DeltaMath-Practice on Polynomial Terminology •  Week 8: DeltaMath-Practice Add/Subtract Polynomials <p>*Finish incomplete assignments from Weeks 6& 7</p> |