

Unit Pacing Guides

Content Area: **Math**
Course(s): **Sample Course**
Time Period:
Length: **September - June**
Status: **Published**

Unit Pacing Guides



Belleville Public Schools Unit Pacing Guide

Content Area: Mathematics
Course(s): Math 6 Accelerated
Time Period: September - June

Division of Units / Topics: 5 Units

Divide fractions, ratios, percents, Multi-digit decimals in all operations, Prime Factors, GCF, and LCM	Sep
Identify parts of an expression, use variables to represent numbers, write and evaluate numerical expressions involving exponents and letters that stand for numbers, distributive	Nc

property, combine like terms, volume, surface area, 3- dimensional figures using nets	
one variable equations, inequalities, surface area, volume, integers, coordinate plane, absolute value, area of a triangle, area of special quadrilaterals, draw polygons on a coordinate plane, distance between points on coordinate plane	
Statistical questions, box plot, dot plot, histogram, mean, median, mode, range, IQR, Mean Absolute Deviation, and review (ratio tables, percent, coordinates)	