

Timeline	Main Unit	Accompanying SLOT Topics
Sept 8 - Sept 29	7.NS.A.1 (adding and subtracting positive and negative numbers with chip models, number-lines and story problems) 7.NS.A.2 (adding and subtracting positive and negative numbers with chip models, number-lines and story problems)	7.NS.A.2d Operations of Rational Number (long division, repeating/terminating decimals, bar notation) - Review one-step equations with positive fractions and decimals - Graph Solutions - Focus on process, checking (Intro Boolean Checking), using reverse order of operations, inverse operations) 7.NS.A.3 Real-world problems
Oct 2 - Nov 21	7.RP.A.3 (multi-step ratio and percent problems) 7.RP.A.1 (unit rates, review from 6th grade) 7.RP.A.2 (representing proportional relationships with the constant of proportionality in tables, graphs, word problems and equations)	7.EE.A.1 ONLY do Writing Algebraic Expressions/Equations from word problems and tables - Continue one-step equations: integers, positive/negative fractions and decimals - Graph Solutions - Focus on process and checking (Boolean Checking, using reverse order of operations, inverse operations)
Nov 27 - Jan 26	7.EE.A.1 Factor & Expand Expressions (distributive property) 7.EE.A.2 Rewriting Equivalent Expressions 7.EE.B.3 Real world applications of Rational # (problem solving) (more - 7.NS.A.3 Real World Apps/Order of Operations with integers)	7.EE.B.4a,b,c Writing Word Problems from Algebraic Expressions - Solving 2-Step Equations (Naked Number w/ whole #s and integers) - Solving 1-step and 2-step Inequalities (Naked Number w/ non-negative coefficients) - Graph <u>all</u> solutions to equations and inequalities $px + q = r$ or $px + q > r$ or $px + q < r$ only 7.EE.B.4a,b Solving Multi-step equations (distributive and combining like terms)
Jan 30 - March 29	7.G.A.1 (using scale factors and scale drawings) 7.G.B.4 (calculating area and circumference of a circle) 7.G.B.5 (use facts about complementary, supplementary, vertical and adjacent angles) 7.G.B.6 (solve problems on volume and surface area)	- Solve Inequalities (Naked Number w/ Fractions & Decimals) - Solving Inequalities with negative coefficients - Graph <u>all</u> solutions 7.G.B.4 and 7.G.B.6
April 9 - June 14	7.SP.A.1 Samples of population 7.SP.A.2 Drawing Conclusions 7.SP.B.3 Assess degree of overlap 7.SP.B.4 Compare two populations 7.SP.C.5 Probability is a number between 0 and 1 7.SP.C.6 Approximate probability of chance by observing relative frequency 7.SP.C.7 Develop a uniform probability model 7.SP.C.8 Compound Events: lists, trees, tables	- Derive and use formulas for area and circum. of circles - Derive and use formulas for area, volume and surface area of two and three dimensional figures - Mid-Step Review - Mean, Median, Mode - Analyze Plots and Graphs - How does changing the data affect statistics

Mdcps 7th Grade Pacing Guide

JS Bruner



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Table of Contents Mdcps 7th Grade Pacing Guide

1. Understanding the eBook Mdcps 7th Grade Pacing Guide
 - The Rise of Digital Reading Mdcps 7th Grade Pacing Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Mdcps 7th Grade Pacing Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Mdcps 7th Grade Pacing Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Mdcps 7th Grade Pacing Guide
 - Personalized Recommendations
 - Mdcps 7th Grade Pacing Guide User Reviews and Ratings
 - Mdcps 7th Grade Pacing Guide and Bestseller Lists

5. Accessing Mdcps 7th Grade Pacing Guide Free and Paid eBooks
 - Mdcps 7th Grade Pacing Guide Public Domain eBooks
 - Mdcps 7th Grade Pacing Guide eBook Subscription Services
 - Mdcps 7th Grade Pacing Guide Budget-Friendly Options
6. Navigating Mdcps 7th Grade Pacing Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Mdcps 7th Grade Pacing Guide Compatibility with Devices
 - Mdcps 7th Grade Pacing Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Mdcps 7th Grade Pacing Guide
 - Highlighting and Note-Taking Mdcps 7th Grade Pacing Guide
 - Interactive Elements Mdcps 7th Grade Pacing Guide
8. Staying Engaged with Mdcps 7th Grade Pacing Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Mdcps 7th Grade Pacing Guide
9. Balancing eBooks and Physical Books Mdcps 7th Grade Pacing Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Mdcps 7th Grade Pacing Guide
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Mdcps 7th Grade Pacing Guide
 - Setting Reading Goals Mdcps 7th Grade Pacing Guide
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Mdcps 7th Grade Pacing Guide
 - Fact-Checking eBook Content of Mdcps 7th Grade Pacing Guide
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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