Class: Math – Pre-Algebra

Class Length: 40 weeks
Schedule: 5-day/week lesson plan

Resources needed:
- Corresponding lessons on SchoolhouseTeachers.com
- Journal for notetaking and research

Instructions: This suggested lesson plan is broken down into separate weeks and days. On the line beside each day, write the specific day of the month you would like your student to complete each assignment (consider writing dates in pencil). As your student completes each assignment, he/she can mark the check box beside it. When the entire lesson has been completed, come back to this page and mark the check box beside that lesson. Once the entire course has been completed, consider printing out a Certificate of Completion as well.

Use the note boxes on each page to provide further instructions, leave a message for your student, remind yourself about the details of a particular lesson, and so on.

Lessons Completed
(check the following boxes as you have completed each lesson)

- Lesson 1: Back to Basics
- Lesson 2: Back to Basics: Now What?
- Lesson 3: Back to Basics: Let’s Apply
- Lesson 4: Back to Basics: What Did You Learn?
- Lesson 5: Fractions: Just the Facts
- Lesson 6: Fractions: Now What?
- Lesson 7: Fractions: Let’s Apply
- Lesson 8: Fractions: What Did You Learn?
- Lesson 9: Decimals: Just the Facts
- Lesson 10: Decimals: Now What?
- Lesson 11: Decimals: Let’s Apply
- Lesson 12: Decimals: What Did You Learn?
- Lesson 13: Percents: Just the Facts
- Lesson 14: Percents: Now What?
- Lesson 15: Percents: Let’s Apply
- Lesson 16: Percents: What Did You Learn?
- Lesson 17: English and Metric Measures: Just the Facts
- Lesson 18: English and Metric Measures: Now What?
- Lesson 19: English and Metric Measures: Let’s Apply
- Lesson 20: English and Metric Measures: What Did You Learn?
- Lesson 21: Number Sets and Graphing: Just the Facts
- Lesson 22: Number Sets and Graphing: Now What?
- Lesson 23: Number Sets and Graphing: Let’s Apply
- Lesson 24: Number Sets and Graphing: What Did You Learn?
- Lesson 25: Algebraic Expressions: Just the Facts
- Lesson 26: Algebraic Expressions: Now What?
- Lesson 27: Algebraic Expressions: Let’s Apply
- Lesson 28: Algebraic Expressions: What Did You Learn?
Lesson 29: Solving Algebraic Equations: Just the Facts
Lesson 30: Solving Algebraic Equations: Now What?
Lesson 31: Solving Algebraic Equations: Let’s Apply
Lesson 32: Solving Algebraic Equations: What Did You Learn?
Lesson 33: Geometry: Just the Facts
Lesson 34: Geometry: Now What?
Lesson 35: Geometry: Let’s Apply
Lesson 36: Geometry: What Did You Learn?
Lesson 37: Statistics and Probability: Just the Facts
Lesson 38: Statistics and Probability: Now What?
Lesson 39: Statistics and Probability: Let’s Apply
Lesson 40: Statistics and Probability: What Did You Learn?
Week 1: Back to Basics

NOTES:

Day 1 | Date: __________________________

☐ Download Unit One: Back to Basics.
☐ Read the text provided under Back to Basics and Day One: Just the Facts.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: __________________________

☐ Read the text provided under Day Two: Addition.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: __________________________

☐ Read the text provided under Day Three: Subtraction.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: __________________________

☐ Read the text provided under Day Four: Multiplication.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: __________________________

☐ Read the text provided under Day Five: Division.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
NOTES:

Day 1 | Date:  _________________________________

☐ Read the text provided under Day One: Multiplying Larger Numbers.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date:  _________________________________

☐ Read the text provided under Day Two: Dividing with a Remainder.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date:  _________________________________

☐ Read the text provided under Day Three: Exponents: A Special Kind of Multiplication.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date:  _________________________________

☐ Read the text provided under Day Four: Useful Properties.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date:  _________________________________

☐ Read the text provided under Day Five: Order of Operations.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 3: Back to Basics: Let’s Apply

NOTES:

Day 1 | Date: _________________________________

☐ Read the text provided under Day One: Using Math in Daily Life.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________

☐ Read the text provided under Day Two: Divide and Conquer.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________

☐ Read the text provided under Day Three: Exponents: Multiplication Madness.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________

☐ Read the text provided under Day Four: All Together Now.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________

☐ Read the text provided under Day Five: Odds and Ends.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 4: Back to Basics: What Did You Learn?

NOTES:

Day 1 | Date: ____________________________
- Read the text provided under Day One: Place Value, Addition, and Subtraction.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________
- Read the text provided under Day Two: Multiplication and Division.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________
- Read the text provided under Day Three: Exponents and Properties.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________
- Read the text provided under Day Four: Order of Operations.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________
- Read the text provided under Day Five: Living in the Real World.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 5: Fractions: Just the Facts

NOTES:

Day 1 | Date: _________________________________
- Download Unit Two: Fractions.
- Read the text provided under Fractions and Day One: Fraction Basics.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________
- Read the text provided under Day Two: Multiplying Fractions.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________
- Read the text provided under Day Three: Dividing Fractions.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________
- Read the text provided under Day Four: Getting Ready to Add and Subtract Fractions.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________
- Read the text provided under Day Five: Adding and Subtracting Fractions.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 6: Fractions: Now What?

NOTES:

Day 1 | Date: _________________________________

☐ Read the text provided under Day One: Reducing Fractions.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________

☐ Read the text provided under Day Two: Changing Mixed Numbers to Improper Fractions.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________

☐ Read the text provided under Day Three: Changing Improper Fractions to Mixed Numbers.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________

☐ Read the text provided under Day Four: Arithmetic with Mixed Numbers.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________

☐ Read the text provided under Day Five: More Than Two Fractional Addends.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 7: Fractions: Let’s Apply

NOTES:

Day 1 | Date: _________________________________
☐ Read the text provided under Day One: What’s Cooking.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________
☐ Read the text provided under Day Two: If You Build It . . .
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________
☐ Read the text provided under Day Three: If You Build It . . .
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________
☐ Read the text provided under Day Four: If You Build It . . .
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________
☐ Read the text provided under Day Five: If You Build It . . .
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 8: Fractions: What Did You Learn?

NOTES:

Day 1 | Date: _____________________________

☐ Read the text provided under Day One: Fraction Fun.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________

☐ Read the text provided under Day Two: Multiplication and Division.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________

☐ Read the text provided under Day Three: Common Denominators.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________

☐ Read the text provided under Day Four: Addition and Subtraction.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________

☐ Read the text provided under Day Five: Brainstorming Fractions.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 9: Decimals: Just the Facts

NOTES:

Day 1 | Date: _______________________________

☐ Download Unit Three: Decimals.
☐ Read the text provided under Decimals and Day One: Place Value.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _______________________________

☐ Read the text provided under Day Two: Adding and Subtracting Decimals.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _______________________________

☐ Read the text provided under Day Three: Multiplying Decimal Numbers.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _______________________________

☐ Read the text provided under Day Four: Dividing with a Decimal in the Dividend.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _______________________________

☐ Read the text provided under Day Five: Dividing with a Decimal in the Divisor.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 10: Decimals: Now What?

NOTES:

Day 1 | Date: _______________________
☐ Read the text provided under Day One: Multiplying and Dividing Decimal Numbers by Factors of 10.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _______________________
☐ Read the text provided under Day Two: Changing Decimals to Fractions.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _______________________
☐ Read the text provided under Day Three: Changing Fractions to Decimals.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _______________________
☐ Read the text provided under Day Four: Repeating Decimals.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _______________________
☐ Read the text provided under Day Five: Never Ending Decimals.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 11: Decimals: Let’s Apply

NOTES:

Day 1 | Date: ____________________________
☐ Read the text provided under Day One: Money, Money, and More Money.
☐ Complete the problems given under Day One: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________
☐ Read the text provided under Day Two: Cookie Dough.
☐ Complete the problems given under Day Two: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________
☐ Read the text provided under Day Three: If You Build It . . .
☐ Complete the problems given under Day Three: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________
☐ Read the text provided under Day Four: Candy Land.
☐ Complete the problems given under Day Four: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________
☐ Read the text provided under Day Five: Let's Go Sale-ing.
☐ Complete the problems given under Day Five: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 12: Decimals: What Did You Learn?

NOTES:

Day 1 | Date: ____________________________

☐ Read the text provided under Day One: Adding and Subtracting Decimals.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________

☐ Read the text provided under Day Two: Multiplying Decimals.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________

☐ Read the text provided under Day Three: Dividing with Decimals.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________

☐ Read the text provided under Day Four: Decimals to Fractions and Back Again.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________

☐ Read the text provided under Day Five: Cash In On It.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 13: Percents: Just the Facts

NOTES:

Day 1 | Date: ____________________________
- Download Unit Four: Percents.
- Read the text provided under Percents and Day One: What's a Percent?
- Complete the problems given under Day One: Let's Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________
- Read the text provided under Day Two: Greater than 100%.
- Complete the problems given under Day Two: Let's Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________
- Read the text provided under Day Three: Changing Percents / Decimals.
- Complete the problems given under Day Three: Let's Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________
- Read the text provided under Day Four: Changing Percents / Fractions.
- Complete the problems given under Day Four: Let's Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________
- Read the text provided under Day Five: Finding Equivalent Fractions.
- Complete the problems given under Day Five: Let's Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 14: Percents: Now What?

NOTES:

Day 1 | Date: _________________________________
☐ Read the text provided under Day One: The Whole Enchilada.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________
☐ Read the text provided under Day Two: Changing Words and Symbols to Equations.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________
☐ Read the text provided under Day Three: Missing Percents.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________
☐ Read the text provided under Day Four: Pie Charts.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________
☐ Read the text provided under Day Five: Fun with Math.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 15: Percents: Let’s Apply

NOTES:

Day 1 | Date: ____________________________
☐ Read the text provided under Day One: Sale, Sale, Sale.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________
☐ Read the text provided under Day Two: Is That Your Final Answer?
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________
☐ Read the text provided under Day Three: Tricky Taxes.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________
☐ Read the text provided under Day Four: The Bottom Line.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________
☐ Read the text provided under Day Five: You Can Bank on It.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 16: Percents: What Did You Learn?

NOTES:

Day 1 | Date: _____________________________
- Read the text provided under Day One: What’s a Percent?
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________
- Read the text provided under Day Two: Percents and Decimals – BFFs.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________
- Read the text provided under Day Three: Percents and Fractions – A Match Made in Heaven.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________
- Read the text provided under Day Four: What’s in a Word?
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________
- Read the text provided under Day Five: Apple Pie, Cherry Pie.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 17: English and Metric Measures: Just the Facts

NOTES:

Day 1 | Date: _________________________________

☐ Download Unit Five: English and Metric Measures.
☐ Read the text provided under English and Metric Measures and Day One: The Factor-Label Method.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________

☐ Read the text provided under Day Two: Distance in the English System.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________

☐ Read the text provided under Day Three: Volume in the English System.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________

☐ Read the text provided under Day Four: Weight in the English System.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________

☐ Read the text provided under Day Five: Time/Temperature in the English System.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 18: English and Metric Measures: Now What?

NOTES:

Day 1 | Date: _____________________________

☐ Read the text provided under Day One: The Metric System.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________

☐ Read the text provided under Day Two: Distance in the Metric System.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________

☐ Read the text provided under Day Three: Volume in the Metric System.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________

☐ Read the text provided under Day Four: Mass, Time, and Temperature in the Metric System.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________

☐ Read the text provided under Day Five: Converting Between the Two Systems.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 19: English and Metric Measures: Let’s Apply

NOTES:

Day 1 | Date: __________________________

☐ Read the text provided under Day One: Dinner Time.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: __________________________

☐ Read the text provided under Day Two: Six in One, Half-Dozen in the Other.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: __________________________

☐ Read the text provided under Day Three: Water, Water, Everywhere.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: __________________________

☐ Read the text provided under Day Four: Let’s Get on the Same Page.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: __________________________

☐ Read the text provided under Day Five: Fun Facts about the Metric System.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 20: English and Metric Measures: What Did You Learn?

NOTES:

Day 1 | Date:  _________________________________
☐ Read the text provided under Day One: The Factor-Label Method.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date:  _________________________________
☐ Read the text provided under Day Two: Working the System.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date:  _________________________________
☐ Read the text provided under Day Three: Metric Madness.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date:  _________________________________
☐ Read the text provided under Day Four: Conversations about Conversions.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date:  _________________________________
☐ Read the text provided under Day Five: Fact Sheet.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 21: Number Sets and Graphing: Just the Facts

NOTES:

Day 1 | Date: _________________________________

☐ Download Unit Six: Number Sets and Graphing.
☐ Read the text provided under Number Sets and Graphing and Day One: Natural and Whole Numbers.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________

☐ Read the text provided under Day Two: Integers.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________

☐ Read the text provided under Day Three: Rational Numbers.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________

☐ Read the text provided under Day Four: The Number Line.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________

☐ Read the text provided under Day Five: Other Numbers.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 22: Number Sets and Graphing: Now What?

NOTES:

Day 1 | Date: ________________________________
- Read the text provided under Day One: Bar Graphs.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ________________________________
- Read the text provided under Day Two: Pie Charts.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ________________________________
- Read the text provided under Day Three: Line Graphs.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ________________________________
- Read the text provided under Day Four: The More, The Merrier.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ________________________________
- Read the text provided under Day Five: Cartesian Coordinates.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 23: Number Sets and Graphing: Let's Apply

NOTES:

Day 1 | Date: _____________________________
☐ Read the text provided under Day One: Interpreting Graphs.
☐ Complete the problems given under Day One: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________
☐ Read the text provided under Day Two: Line 'em Up.
☐ Complete the problems given under Day Two: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________
☐ Read the text provided under Day Three: Bar None.
☐ Complete the problems given under Day Three: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________
☐ Read the text provided under Day Four: Non-Edible Pie.
☐ Complete the problems given under Day Four: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________
☐ Read the text provided under Day Five: Chart Your Course.
☐ Complete the problems given under Day Five: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 24: Number Sets and Graphing: What Did You Learn?

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<th>NOTES:</th>
<th>Day 1</th>
<th>Date: _________________________________</th>
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<tr>
<td></td>
<td>☐</td>
<td>Read the text provided under Day One: Number Sets.</td>
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<td></td>
<td>☐</td>
<td>Complete the problems given under Day One: Let's Practice.</td>
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<td>Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 2</th>
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<tr>
<td>☐</td>
<td>Read the text provided under Day Two: Get in Line.</td>
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<td>☐</td>
<td>Complete the problems given under Day Two: Let’s Practice.</td>
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<td>☐</td>
<td>Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 3</th>
<th>Date: _________________________________</th>
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<tr>
<td>☐</td>
<td>Read the text provided under Day Three: Cartesian Coordinates: A Couple of Friendly Lines.</td>
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<td>☐</td>
<td>Complete the problems given under Day Three: Let’s Practice.</td>
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<td>☐</td>
<td>Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 4</th>
<th>Date: _________________________________</th>
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<tr>
<td>☐</td>
<td>Read the text provided under Day Four: A Graph Is Worth a Thousand Words.</td>
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<tr>
<td>☐</td>
<td>Complete the problems given under Day Four: Let’s Practice.</td>
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<td>Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 5</th>
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<tr>
<td>☐</td>
<td>Read the text provided under Day Five: Gathering Numbers.</td>
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<td>☐</td>
<td>Complete the problems given under Day Five: Let’s Practice.</td>
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<td>Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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</table>
Week 25: Algebraic Expressions: Just the Facts

NOTES:

Day 1 | Date:  _________________________________

☐ Download Unit Seven: Algebraic Expressions.

☐ Read the text provided under Algebraic Expressions and Day One: Letter or Number? Both!

☐ Complete the problems given under Day One: Let’s Practice.

☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date:  _________________________________

☐ Read the text provided under Day Two: Algebraic Expressions.

☐ Complete the problems given under Day Two: Let’s Practice.

☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date:  _________________________________

☐ Read the text provided under Day Three: Coming to Terms.

☐ Complete the problems given under Day Three: Let’s Practice.

☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date:  _________________________________

☐ Read the text provided under Day Four: Another Definition.

☐ Complete the problems given under Day Four: Let’s Practice.

☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date:  _________________________________

☐ Read the text provided under Day Five: One More Definition.

☐ Complete the problems given under Day Five: Let’s Practice.

☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
### Week 26: Algebraic Expressions: Now What?

<table>
<thead>
<tr>
<th>Day 1</th>
<th>Date: ________________________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day One: Add ‘Em Up.</td>
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<tr>
<td>☐ Complete the problems given under Day One: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<tr>
<th>Day 2</th>
<th>Date: ________________________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Two: Take ‘Em Away.</td>
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<tr>
<td>☐ Complete the problems given under Day Two: Let’s Practice.</td>
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<tr>
<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<tr>
<th>Day 3</th>
<th>Date: ________________________________</th>
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<tr>
<td>☐ Read the text provided under Day Three: Be Fruitful and Multiply.</td>
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<tr>
<td>☐ Complete the problems given under Day Three: Let’s Practice.</td>
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<tr>
<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<tr>
<th>Day 4</th>
<th>Date: ________________________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Four: The Great Divide.</td>
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<tr>
<td>☐ Complete the problems given under Day Four: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<tr>
<th>Day 5</th>
<th>Date: ________________________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Five: A Brief History.</td>
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<tr>
<td>☐ Complete the problems given under Day Five: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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</table>
Week 27: Algebraic Expressions: Let’s Apply

NOTES:

Day 1 | Date: ________________

☐ Read the text provided under Day One: Using Variables in Real Life.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ________________

☐ Read the text provided under Day Two: More Variables.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ________________

☐ Read the text provided under Day Three: Even More Variables.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ________________

☐ Read the text provided under Day Four: Variable Madness.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ________________

☐ Read the text provided under Day Five: Presto!
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 28: Algebraic Expressions: What Did You Learn?

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<thead>
<tr>
<th>NOTES:</th>
<th>Day 1</th>
<th>Date: _________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day One: Constantly Varying.</td>
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<tr>
<td>☐ Complete the problems given under Day One: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<tr>
<th>Day 2</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Two: Take a Number.</td>
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<tr>
<td>☐ Complete the problems given under Day Two: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 3</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Three: Definitely Definitions.</td>
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<tr>
<td>☐ Complete the problems given under Day Three: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 4</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Four: Plus and Minus.</td>
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<tr>
<td>☐ Complete the problems given under Day Four: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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<th>Day 5</th>
<th>Date: _________________</th>
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<tbody>
<tr>
<td>☐ Read the text provided under Day Five: Not So Similar.</td>
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<tr>
<td>☐ Complete the problems given under Day Five: Let’s Practice.</td>
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<td>☐ Using the answer key, check your answers and rework any problems you marked incorrectly.</td>
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Week 29: Solving Algebraic Expressions: Just the Facts

NOTES:

Day 1 | Date: _________________________________
- Download Unit Eight: Solving Algebraic Expressions.
- Read the text provided under Solving Algebraic Expressions and Day One: The Lonely Mr. X.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _________________________________
- Read the text provided under Day Two: Simple Equations with Addition.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _________________________________
- Read the text provided under Day Three: Simple Equations with Subtraction.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _________________________________
- Read the text provided under Day Four: Simple Equations with Subtraction.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _________________________________
- Read the text provided under Day Five: Simple Equations with Division.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 30: Solving Algebraic Expressions: Now What?

NOTES:

Day 1 | Date: ____________________________
- Read the text provided under Day One: Let’s Get Complicated.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ____________________________
- Read the text provided under Day Two: Simply Complex.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ____________________________
- Read the text provided under Day Three: Check It Out.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ____________________________
- Read the text provided under Day Four: Checking Your Solution.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ____________________________
- Read the text provided under Day Five: Word Power.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 31: Solving Algebraic Expressions: Let’s Apply

NOTES:

Day 1 | Date: _____________________________

☐ Read the text provided under Day One: Using Algebraic Equations in Real Life.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________

☐ Read the text provided under Day Two: More. More. More.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________

☐ Read the text provided under Day Three: Even More!
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________

☐ Read the text provided under Day Four: Are We Done Yet?
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________

☐ Read the text provided under Day Five: Tricky Numbers.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 32: Solving Algebraic Expressions: What Did You Learn?

NOTES:

Day 1 | Date: _______________________________
☐ Read the text provided under Day One: Rules, Schmules.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _______________________________
☐ Read the text provided under Day Two: Simple Equations with Addition and Subtraction.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _______________________________
☐ Read the text provided under Day Three: Simple Equations with Multiplication and Division.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _______________________________
☐ Read the text provided under Day Four: Complex Equations.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _______________________________
☐ Read the text provided under Day Five: Am I Right?
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 33: Geometry: Just the Facts

NOTES:

Day 1 | Date:  _________________________________
☐ Download Unit Nine: Geometry.
☐ Read the text provided under Geometry and Day One: Geometry Jargon.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date:  _________________________________
☐ Read the text provided under Day Two: Angles.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date:  _________________________________
☐ Read the text provided under Day Three: Shaping Up.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date:  _________________________________
☐ Read the text provided under Day Four: A Trio of Sides.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date:  _________________________________
☐ Read the text provided under Day Five: Four Is More.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 34: Geometry: Now What?

NOTES:

Day 1 | Date: ___________________________
☐ Read the text provided under Day One: Measuring Shapes.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ___________________________
☐ Read the text provided under Day Two: Measuring Triangles.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ___________________________
☐ Read the text provided under Day Three: Going Around in Circles.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ___________________________
☐ Read the text provided under Day Four: Speaking Volumes.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ___________________________
☐ Read the text provided under Day Five: Firing on All Cylinders.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 35: Geometry: Let’s Apply

NOTES:

Day 1 | Date: _____________________________

☐ Read the text provided under Day One: Good Fences Make Good Neighbors.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________

☐ Read the text provided under Day Two: Crazy Spaces.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________

☐ Read the text provided under Day Three: Home Décor and More.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________

☐ Read the text provided under Day Four: Pool Party.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________

☐ Read the text provided under Day Five: Something’s Fishy.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 36: Geometry: What Did You Learn?

NOTES:

Day 1 | Date: _____________________________

☐ Read the text provided under Day One: What Is That?
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________

☐ Read the text provided under Day Two: All Around and in Between.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________

☐ Read the text provided under Day Three: Tallying Triangles.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________

☐ Read the text provided under Day Four: Circle the Wagons.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________

☐ Read the text provided under Day Five: Space: The Final Frontier.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 37: Statistics and Probability: Just the Facts

NOTES:

Day 1 | Date: _______________________________

☐ Download Unit Ten: Statistics and Probability.
☐ Read the text provided under Statistics and Probability and Day One: Statistics Data.
☐ Complete the problems given under Day One: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _______________________________

☐ Read the text provided under Day Two: Qualitative Data.
☐ Complete the problems given under Day Two: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _______________________________

☐ Read the text provided under Day Three: A La Mode.
☐ Complete the problems given under Day Three: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _______________________________

☐ Read the text provided under Day Four: Quantitative Data.
☐ Complete the problems given under Day Four: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _______________________________

☐ Read the text provided under Day Five: More in the Middle.
☐ Complete the problems given under Day Five: Let's Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 38: Statistics and Probability: Now What?

NOTES:

Day 1 | Date: ___________________________
- Read the text provided under Day One: Probability.
- Complete the problems given under Day One: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ___________________________
- Read the text provided under Day Two: Independent Events.
- Complete the problems given under Day Two: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ___________________________
- Read the text provided under Day Three: Dependent Events.
- Complete the problems given under Day Three: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ___________________________
- Read the text provided under Day Four: Puzzling Permutations.
- Complete the problems given under Day Four: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ___________________________
- Read the text provided under Day Five: Tricky Combinations.
- Complete the problems given under Day Five: Let’s Practice.
- Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 39: Statistics and Probability: Let’s Apply

NOTES:

Day 1 | Date: ________________________________

☐ Read the text provided under Day One: Interpreting Data.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: ________________________________

☐ Read the text provided under Day Two: Above Average.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: ________________________________

☐ Read the text provided under Day Three: Sports Shorts.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: ________________________________

☐ Read the text provided under Day Four: Probably Probable.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: ________________________________

☐ Read the text provided under Day Five: It Depends.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.
Week 40: Statistics and Probability: What Did You Learn?

NOTES:

Day 1 | Date: _____________________________
☐ Read the text provided under Day One: Tons of Terms.
☐ Complete the problems given under Day One: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 2 | Date: _____________________________
☐ Read the text provided under Day Two: Better Than Average.
☐ Complete the problems given under Day Two: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 3 | Date: _____________________________
☐ Read the text provided under Day Three: Potentially Probable.
☐ Complete the problems given under Day Three: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 4 | Date: _____________________________
☐ Read the text provided under Day Four: Order Matters.
☐ Complete the problems given under Day Four: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.

Day 5 | Date: _____________________________
☐ Read the text provided under Day Five: Space: Think Tank.
☐ Complete the problems given under Day Five: Let’s Practice.
☐ Using the answer key, check your answers and rework any problems you marked incorrectly.