



Class Title: Green / Blue Roman Numeral Friends

Subjects Covered: Math

Teacher Name: Trish Poston

Class Day: Friday

Class Size: 10

Overall Class Cost: \$55

Individual Student Supply Fee: \$0

Class Fee: \$96

Ages or color group served: Green and Blue

What level is this class: Level 1

Prerequisites: Able to recognize and write numbers and letters

Graduation Requirements: HCU Attendance policy

Homework Requirements: NA

Class Description:

This class teaches Roman Numerals recognition and value. It is an activity based class to make learning not only number recognition, but addition, subtraction and place value using Roman Numerals, and an intro into telling time fun.

Week 1:

Meet the Romans:

Learn I, V, X

Build numbers 1-10 with craft sticks

Week 2:

Numbers 1-10

Match regular numbers to Roman Numerals making a flip book.

Greater than or Less than means Adding and Subtracting (comparing 4, 6, 9, 11)

Week 3:

Roman Numeral Hunt

Search the classroom for numeral cards. Decode each one into regular numbers and record your findings. Identify ones and tens place value.

Week 4:

Roman Clocks

Show and tell of a clock that uses Roman Numerals. Students can use the example to make their own Roman Numeral Clock.

Week 5:

Build it!

Students will be given regular numbers, write the Roman Numeral, then "Build the Number" using blocks or sticks.

Week 6:

Roman Numeral Bingo:

Students will be given a regular number and have to identify the Roman Numeral on their Bingo card.

Week 7:

Introduction to L:

Meet Lucy, who has a value of 50. Tens place value, Addition and Subtraction used:

Create XX, XXX, XL, and L

Week 8:

Roman Numeral Olympics:

Stations: number relay race, matching challenge, beanbag toss

Week 9:

Roman Numeral Scavenger Hunt:

Students have a checklist to find the Roman Numeral in the room and check off their list. Could be a team activity depending on number of students.

Then they write the regular number on each Roman Numeral on their checklist.

Week 10:

Create a Roman Numeral collage:

Students can craft, color or draw to contribute to the class collage on where Roman Numerals can be found all around us (clocks, buildings, books, movies, Super Bowls, etc.)

Week 11:

Game Day!

Roman Numeral memory match, Go Fish style matching, Numeral war (>,<) and "What Number Am I"?

Week 12:

Roman Numeral Challenge Day

Review stations, team games and student Roman Numeral award ceremony