

	Monday	Tuesday	Wednesday	Thursday
Overall Expectations	B1. Development of Numbers and Number Sets. demonstrate an understanding of the development and use of numbers, and make connections between sets of numbers	B1. Development of Numbers and Number Sets. demonstrate an understanding of the development and use of numbers, and make connections between sets of numbers	B1. Development of Numbers and Number Sets. demonstrate an understanding of the development and use of numbers, and make connections between sets of numbers	B1. Development of Numbers and Number Sets.demonstrate an understanding of the development and use of numbers, and make connections between sets of numbers
Specific Expectations	B1. Development of Numbers and Number Sets. demonstrate an understanding of the development and use of numbers, and make connections between sets of numbers	Development and Use of Numbers B1.1 research a number concept to tell a story about its development and use in a specific culture, and describe its relevance in a current context	Development and Use of Numbers B1.1 research a number concept to tell a story about its development and use in a specific culture, and describe its relevance in a current context	B3.2 apply an understanding of unit fractions and their relationship to other fractional amounts,in various contexts, including the use of measuring tools
Unit/ Lesson Big Ideas	Unit 1: Number 1. Understanding of Number Systems. 2.Representing Numbers in Different Ways. 3. Operations with Rational Numbers	Unit 1: Number 1.Understanding of Number Systems. 2.Representing Numbers in Different Ways. 3. Operations with Rational Numbers	Unit 1: Number 1.Understanding of Number Systems. 2.Representing Numbers in Different Ways. 3. Operations with Rational Numbers	Unit 1: Number 1.Understanding of Number Systems. 2.Representing Numbers in Different Ways. 3. Operations with Rational Numbers
Learning Goals	Number Sets Natural numbers, whole numbers, integers and Rational numbers.	Number Sets Natural numbers, whole numbers, integers and Rational numbers. -	Number sets Natural numbers, Whole Numbers, Integers Rational Numbers	Addition and Subtraction of Mixed Numbers
Success Criteria				
Instructional Strategies	Holiday	In this class, I will introduce myself to the students, talk about course outline and classroom rules, and the new safety protocol measures for coved 19.	In this class I will learn about number systems.Examples will be given and related problems will be analyzed and solved.	Lecture on the topics shown in the learning goals. Examples will be analyzed and solved
Assessment & Evaluation			Class work [AFL]	Class work [AFL]
Homework / Class Work			Practice questions related to number systems.	Practice questions 3- 10 On pages 16- 17 textbook
Materials & Resources		Nelson Principles of Mathematics 9	Nelson Principles of Mathematics 9	Nelson Principles of Mathematics 9

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