Lesson Plan for Week 2: Sept. 11-15 Grade: 9 A&B Course / Code: MTHW1 Teacher: Ali Jama

Big Ideas Red	Monday (nit 1: Number Lelating rational numbers to ecimals, fractions, and integers, valuating expressions involving ational numbers	Tuesday Unit 1: Number Relating rational numbers to decimals, fractions, and integers, evaluating expressions	Wednesday Unit 1: Number Relating rational numbers to decimals, fractions, and integers, evaluating	Thursday Unit 1: Number Ridding released methods decirately facilities, real damptor, collarating expressions involving estimal numbers
Big Ideas Red	telating rational numbers to ecimals, fractions, and integers, valuating expressions involving	Relating rational numbers to decimals, fractions, and integers, evaluating expressions	Relating rational numbers to decimals,	Rolling miseal numbers to decimals, functions, and integers, evaluating expressions involving national numbers
		involving rational numbers	expressions involving rational numbers	Relating rational numbers to decimals, fractions, and integers, evaluating expressions involving rational numbers
Expectations and de the nu	11. Development of Numbers nd Number Sets emonstrate an understanding of ne development and use of umbers, and make connections etween 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
Expectations of re ar	3.2 apply an understanding f unit fractions and their elationship to other fractional mounts, in various contexts, including the use of neasuring tools	B3.2 apply an understanding of unit fractions and their relationship to other fractional amounts, in various contexts, including the use of measuring tools	B3.2 apply an understanding of unit fractions and their relationship to other fractional amounts, in various contexts, including the use of measuring tools	B3.2 apply an understanding of unit fractions and their relationship to other fractional amounts, in various contexts, including the use of measuring tools
	Addition and Subtraction of Mixed Numbers	Multiplication and Division of Mixed Numbers	Multiplication and Division of Mixed Numbers	Review Of Rational numbers
Success Criteria				
Strategies lea	ecture on the topics shown in the carning goals. Examples will be nalyzed and solved.	Lecture on the topics shown in the learning goals. Examples will be analyzed and solved.	Lecture on the topics shown in the learning goals. Examples will be analyzed and solved.	Review of rational numbers and rational number operations.
Assessment & Cl	lass work [AFL]	Class Work [AFL]	Class Work [AFL]	Quiz
	ractice questions 3- 10 On pages 16- 17 textbook	Practice questions 6-14 on pages 28- 29	Practice questions on pages 40	. Practice questions on pages 40
Materials & N Resources	Nelson Principles of Mathematics 9	Nelson Principles of Mathematics 9	Nelson Principles of Mathematics 9	Nelson Principles of Mathematics 9