

Unit 1

Lesson 1: I know my multiplication tables. I can add and subtract Fractions with the same denominator

Lesson 2: I can find the Least Common Denominator (LCD) using tables of multiples.

Lesson 3: I can use LCD to make equivalent fractions so that I can add and subtract fractions with different denominators. I can use an area model to show multiplying fractions.

Lesson 4: I can tell maximum, minimum, range and median. I can multiply and simplify fractions.

Lesson 5: Review all previous skills for quiz

Lesson 6: I know what a reciprocal is.

Lesson 7: I can put decimal numbers on a number line. I can convert decimals to fractions and fractions to decimals. I can do long division.

Lesson 8: I can round decimals. I know my place values. I can use a calculator to convert fractions to decimals. I can rewrite repeating decimals using the repeat sign.

Lesson 9: I can add and subtract decimal numbers. I can identify patterns in a scatterplot and tell if there is a relationship between variables..

Lesson 10: I can order decimal numbers from least to greatest. Review all other skills for quiz.

Lesson 11: I can multiply decimal numbers using the area model and a 100's grid. I can determine if a scatterplot shows a direct relationship and explain the relationship of the variables.

Lesson 12: I can multiply decimal numbers using the standard algorithm. I can identify an indirect relationship in a scatter plot and explain the relationship.

Lesson 13: I can divide decimal numbers using a hundreds grid. I can complete a scatter plot from a data set and create a line of best fit.

Lesson 14: I can divide decimal numbers using the traditional method of long division. I can choose an operation to solve a word problem.