**Unit 2 - Fraction Operations**

6.1.3.5 Estimate solutions to problems with ~~whole numbers,~~ fractions ~~and decimals~~ and use the estimates to assess the reasonableness of results in the context of the problem.

* Estimating to explain the reasonableness of an answer when solving problems with fractions (embedded throughout unit)

6.1.1.6 Determine greatest common factors and least common multiples. Use common factors and common multiples to calculate with fractions and find equivalent fractions.

* Adding and subtracting fractions and mixed numbers in mathematical and real-world situations, estimating reasonableness of answers

6.1.3.2 Use the meanings of fractions, multiplication, division and the inverse relationship between multiplication and division to make sense of procedures for multiplying and dividing fractions.

* Modeling multiplication and division of fractions and connecting these models to procedures for multiplying and dividing fractions

6.1.3.1 Multiply and divide ~~decimals~~ and fractions, using efficient and generalizable procedures, including standard algorithms.

* Multiplying and dividing fractions and mixed numbers in mathematical and real-world situations, estimating reasonableness of answers

6.1.3.4 Solve real-world and mathematical problems requiring arithmetic with ~~decimals~~, fractions and mixed numbers.

* Solving real-world and mathematical problems requiring fractions and mixed numbers, estimating reasonableness of answers