Coreq Support for Section 3.5

# Topic 1: Evaluating Functions for Given Inputs

# Topic 2: Simplifying Rational Expressions

A rational number is the quotient of two integers. A **rational expression** is the quotient of two polynomial expressions. A simplified rational expression has the form $\frac{P}{Q}$ where $P$ and $Q$ are polynomials such that $P\ne 0$ and the degree of $Q$ is greater than or equal to $1$.