


Intermediate Algebra

A review of concepts
and computational skills
Chapters 1-3



The Real Numbers

- Sets and notation—union, intersection, subset
- Natural, Whole, Integers, Rational, Irrational
- Graphing reals on a number line
- Interval notation

Properties of Real Numbers and Evaluating

- Commutative, Associative, Distributive
- Inverse, Identity
- Using properties to evaluate, simplify expressions