Math 2-5: Measurement and Data: Geometric Measurement and Problem Solving

Capacity

Students	Learning Continuum Statements:
Students:	**RIT 181-190:** • Knows relative sizes of customary units of capacity
Students:	**RIT 191-200:** • Completes simple conversions of customary units of capacity • Knows relative sizes of customary units of capacity
Students:	**RIT 201-210:** • Completes simple conversions of customary units of capacity • Identifies metric units or tools for measuring capacity • Knows relative sizes of metric units of capacity • Knows relative sizes of customary units of capacity
Students:	**RIT 211-220:** • Completes complex conversions of customary units of capacity involving fractions, decimals, or more than two units • Completes simple conversions of customary units of capacity • Estimates the capacity of objects in metric units • Identifies metric units or tools for measuring capacity • Knows relative sizes of customary units of capacity • Measures the capacity of objects in metric units • Solves multi-step capacity word problems involving whole numbers and conversion of customary units
Students:	**RIT 221-230:** • Completes complex conversions of customary units of capacity involving fractions, decimals, or more than two units • Completes conversions of metric units of capacity • Completes simple conversions of customary units of capacity
Students:	**RIT 231-240:** • Completes complex conversions of customary units of capacity involving fractions, decimals, or more than two units • Completes conversions of metric units of capacity • Solves multi-step capacity word problems involving decimals or fractions and conversion of metric units
Students:	**RIT 241-250:** • Completes conversions of metric units of capacity • Solves multi-step capacity word problems involving decimals or fractions and conversion of metric units
Students:	**RIT 251-260:** • Completes conversions of metric units of capacity