

Olympia School District
MATHEMATICS
 Student Progress Report
Third Grade
 2009-2010

1 2 3

Addition, Subtraction and Place Value (numbers to 10,000, rounding, fluency with facts and regrouping)			
Concepts of Multiplication and Division (solves multiplication in a variety of ways, makes connections between multiplication and division, facts (1's, 2's, 5's, and 10's))			
Fraction Concepts (represents, compares and orders, equivalents)			
Geometry (lines, angles, quadrilaterals, perimeter)			
Algebra (identifies expressions, equalities and inequalities)			
Measurement and Estimation (temperature, weight, mass, capacity)			
Statistics and Data (uses data to construct and analyze a variety of graphs)			
Reasoning and Problem Solving (uses reasoning to solve word problems)			
Communicates Mathematical Concepts (uses words, numbers, pictures and symbols to communicate effective strategies)			