
$\square$ 6.RP.A Understand ratio concepts and use ratio reasoning to solve problems6.NS.A Apply and extend previous understandings of muttiplication and division to divide fractions by fractions6.NS.B Compute fluently with multi-digt numbers and Find common factors and multiples6.NS. C Apply and extend previous understandings of numbers to the system of rational numbers6.E.A Apply and extend previous understandings of arthmetic to algebraic expressions6.E.B Reason about solve one-variable equations and inequalities6.E.C Represent and analyze quanttative relationships between dependent and independent variables6.C.A Solve real-world and mathematical problems involving area. surface area, and volume6.SP.A Develop concepts of statistical measures of center and variabilty. and an informal understanding of outlier6.SP.B Summarize and describe distributions

Required Fluencies (Flexibly. efficiently, and accurately) for Sixth Crade:6.NS.B. 2 Muti-digit division6.NS.B. 3 Muti-digt decimal operations


