Please be sure to sign your Scholar's beh avior sheet daily. Instructions begin at 7:30 A.M. Please e nsure your scholars are on time. Scholars are tardy after 7:45 A.M. Parent Math Night Nov. 8th Progress Report Nov. 14 th MSU Field Trip Nov. 15 th	Math: Divide Decimals, Add and Subtract Fractions, Make Line Plots and Interpret Data, Fractions as Division, understand Products of Fractions, Multiply Fractions Using and Area Model, Understand Multiplication as Scaling Science: Physical Properties of Matter, Chemical and Physical Changes in Matter, Mixtures and Solutions
Reading, Math, & Science Vocabulary	Upcoming Events

Reading: Details, examples, quotes, explicit and implicit, inferences, infer, questioning, predicting, drawing conclusions, accurately, Recount, retell, determine, story, drama, poem, characters' reactions, challenges, speaker, central idea, theme, key details, summarize, Compare, contrast, character, villain, hero, major/minor character, setting, plot, climax, resolution, conflict, drama, describe

Math: Addition, Decimal, Decimal Notation, Decimal Point, Division, Multiplication, Number Properties, Place Value, Subtraction, Common Denominator, Compose, Decompose, Decimal Properties, Propert

Nov.

Tuesday-	