

Please note that schedule is subject to change....this is a high level overview of what to expect for the next 2 weeks. Weekly updates are best indicators, so make sure you are receiving my emails.

Mathematics 1 Overview: November 5 - 16, 2018				
Monday	Tuesday	Wednesday	Thursday	Friday
05 7.1 Ratios, Rates, Tables, & Graphs (Intro) - small groups	06 NO SCHOOL - TEACHER PLANNING DAY	07 7.1 Ratios, Rates, Tables, & Graphs (Lesson) Journal Work for home FINISH Fruit Loop project at home...due FRIDAY (PR)	08 7.2 Solving problems with proportions Journal Work for Home	09 7.3 Converting within Measurement Systems Journal Work for Home Fruit Loop Project due! QUIZ ON TUESDAY, 11/13 STUDY GUIDE AVAILABLE FOR TEST NEXT FRIDAY
12 NO SCHOOL	13 Quiz on Ratios, Rates, Tables, & Graphs (QZ) Journal Check (CW) Study Guide due FRIDAY (glue into journal sideways)	14 6TH GRADE FIELD TRIP	15 Review for Test tomorrow! Module 6 (lessons 6.1-6.3) Module 7(lessons 7.1-7.2)	16 Test on Ratios, Rates, Tables, & Graphs (TS) Study Guide DUE! (CW)
NOTES: <ul style="list-style-type: none"> CW=classwork grade QZ=quiz grade TS=test grade PR=project grade Students should work on iReady every day to increase growth and have a better chance of success. A ZERO is given to students who are absent. It is absent student's responsibility to SEE me for make-up work BEFORE school or AFTER school. Students are responsible for making up work missed according to the number of days of an EXCUSED absence. Otherwise, the ZERO will stay. Make-ups must happen BEFORE school or AFTER school. 				