

Summer Math!

We are using IXL for our summer math this year. The attached flyers provide a lot of information that is helpful as you evaluate your use of IXL.

This will be your first graded assignment of the new school year. Grades will be based on time (10 points) and progress (10 points). Your IXL Diagnostic Goals sheet will be due the first day of school. We expect students to spend at least **300 min** on IXL over the course of the summer (average of 30 min/week for 10 weeks). We can confirm this from the teacher's dashboard on IXL. To make sure students are truly doing useful work we would also like each student's **overall** diagnostic score to improve by at least **100 points**.

You can keep track of your progress on the last sheet. – Record your levels at the check in times (beginning of June, end of June, July and August). To help you better understand the scoring and areas for improvement, it would be ideal if each area was up to grade level by the fall. Rising 6th graders should strive for at least a 600 in each area, 7th graders a 700 and 8th graders an 800. We understand that that might not be possible for everyone, but that would help you be in the best position for next year's math. Of course, if your scores are above that level, great! Keep on going!