Crandall ISD

District Achievement Summary | August 20, 2024 - January 13, 2025

## Test prep and assessment skill plans



## WE'VE ANSWERED 7 0 6 3 4 QUESTIONS THIS YEAR!



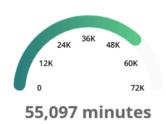
### Total Time Spent on IXL



Instructional videos (0%) 4 hr 28 min

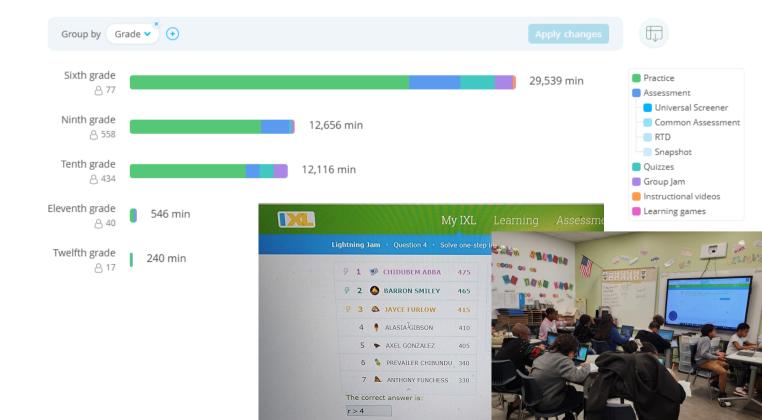
<mark>Group Jam</mark> (5%) 45 hr 44 min

<mark>Quizzes</mark> (7%) 65 hr 29 min

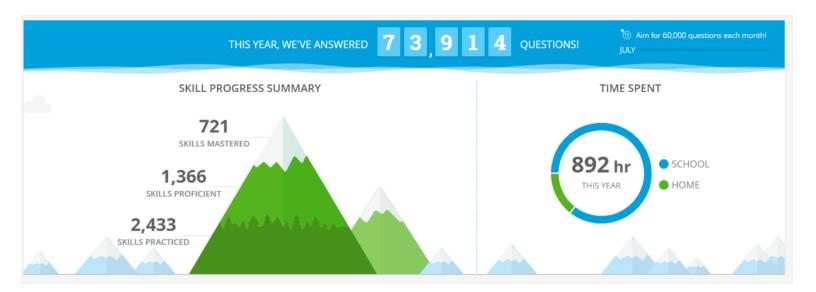


#### Time spent on IXL

Help your students grow by having them spend more time on IXL!

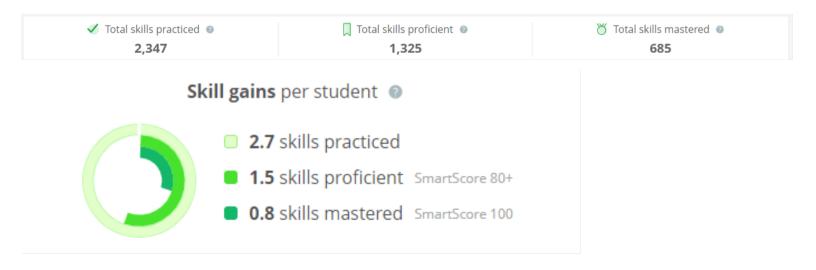


# IXL - Online Math Impact Report

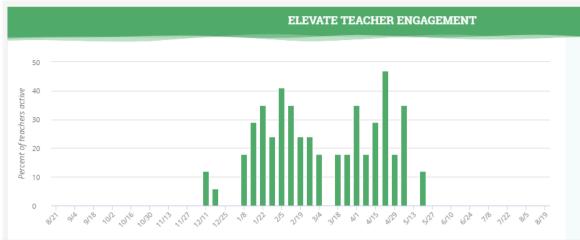




### Skills gained per student:



## Elevated Teacher Engagement:



IXL is not just for students; it's a powerful tool that can make your teachers more efficient and effective. Monitoring <u>Teacher Engagement</u> helps you see which teachers are maximizing the benefits of IXL in their classrooms.

If teachers are using IXL regularly, you can feel confident that student learning outcomes will grow and accelerate throughout the school year.

### **Testimonies:**

**Algebra Teacher:** I really like how simple it is to adjust teaching with IXL. I can do a lesson for everyone by picking one skill for the whole class, or I can give a certain skill at a certain level to just one student.

Math Special Education Teacher: IXL has been a game-changer for me as a special education teacher. It's made it so much easier to personalize learning and ensure we're hitting all the TEKS. Students who grasp a concept can move ahead without waiting for others, while those who are still learning don't fall behind or feel overwhelmed by what their peers already know. The kids also enjoy doing it and seeing their progress go up.

**Geometry Teacher:** I love how it allows students to advance at their own speed and challenge themselves when they feel prepared. What's great is that they can track their progress along the way, which I find incredibly rewarding.

Math Instructional Coach: The new PSAT and SAT is going online in the U.S. This helps prepare our kids in so many ways. We love the program, and all the new features they have.

**9th grade student:** I like how it shows you how to do skills you're having trouble with.

10th grade student: I use it for my geometry class and studying for the PSATs. I want to make sure I have a high score, and it explains why I missed questions better than other online math.

