

How to interpret and apply administrator reporting data



These reports will help you analyze and visualize data aligned to personalized learning, empowering you to drive instruction at your school and support your teachers.

Chart	Definition	Answers this question
Student Practice Breakdown Student Practice Breakdown ■ students with practice □ students without practice Total: 265, 67	Total number and percentage of students who had any amount of practice on their personalized plan.	Are students working on IXL skills from their personalized study plan?
Time Spent Buckets Time Spent Buckets % of students No practice 20.18% 1-9 minutes 24.10% 10-29 minutes 30.12% 30-49 minutes 13.55% 50+ minutes 12.05%	Percentage of students who practiced a specific range of minutes on their personalized plans.	How much time are students spending on their personalized study plans?
Questions Practiced Buckets Questions Practiced Buckets % of students No practice 20.2% 1-14 questions answered 9.9% 15-29 questions answered 12.7% 30+ questions answered 57.2%	Percentage of students who practiced a specific range of questions on their personalized plans.	How many questions are students answering from IXL skills on their personalized study plans?
Skills Proficient Buckets Skills Proficient Buckets % of students No skills proficient 34.9% 1 skill proficient 17.5% 2+ skills proficient 47.6%	Percentage of students who took a specific range of skills from their personalized plans to proficiency.	Are our students reaching proficiency in IXL skills on their personalized study plans?
Skill Practice Breakdown Skill Practice Breakdown SmartScore 100, 40.0% SmartScore 80-99, 11.1% SmartScore < 80, 49.0%	Percentage of skills practiced to a specific SmartScore range.	Are students working on skills to proficiency (SmartScore of 80)?