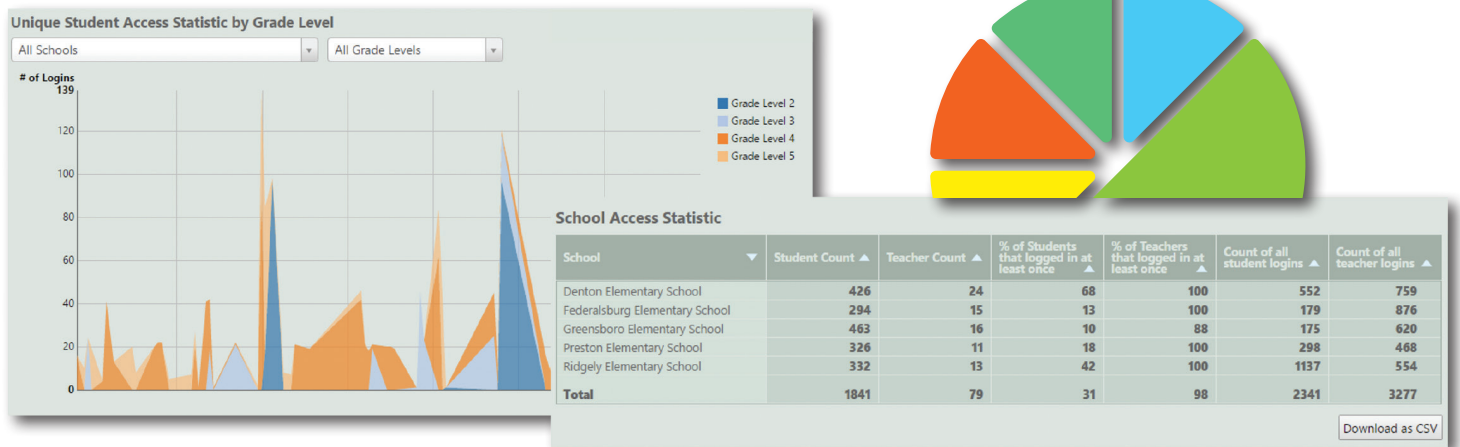# Sysadmin Analytics

STEMscopes™ MATH

System Administrators, or Sysadmins, of STEMscopes Math have access to a wealth of reports and insight tools to help districts and schools understand how STEMscopes is being used at the student, teacher, and campus level. Using comparative reports, the data helps you determine what professional development is relevant, what trends are emerging in student achievement, and how scope and sequences are being used. You can even identify star users who can help cross-train other users.

Sample Data

- School usage comparison
- Login history day-by-day
- Top lesson elements being accessed
- Grade-level comparison of usage
- Top scopes in use
- Top users of STEMscopes
- Student achievement scores by grade/class

Customizing Data

STEMscopes analytics are provided in a wide variety of tabular and visual formats that help you see the information from different angles. With customizable time spans and drill-downs to analyze information by campus, it's easy to get a snapshot of what's going on with usage. All data sets can be exported to a CSV for use with Microsoft Excel for further analysis.

Unique Student Access Statistic by Grade Level

All Schools — All Grade Levels

# of Logins: Grade Level 2, Grade Level 3, Grade Level 4, Grade Level 5

School Access Statistic

School	Student Count ▲	Teacher Count ▲	% of Students that logged in at least once ▲	% of Teachers that logged in at least once ▲	Count of all student logins ▲	Count of all teacher logins ▲
Denton Elementary School	426	24	68	100	552	759
Federalsburg Elementary School	294	15	13	100	179	876
Greensboro Elementary School	463	16	10	88	175	620
Preston Elementary School	326	11	18	100	298	468
Ridgely Elementary School	332	13	42	100	1137	554
Total	**1841**	**79**	**31**	**98**	**2341**	**3277**

Download as CSV

Get More Help with Analytics

Need additional help? Contact your STEM Account Manager or reach our to STEMscopes customer support via email or phone at stemscopes@acceleratelearning.com or (800) 531-0864 to learn more about your analytics access and how to use STEMscopes analytics tools.