Apps/Software to Monitor for Technology Implementation

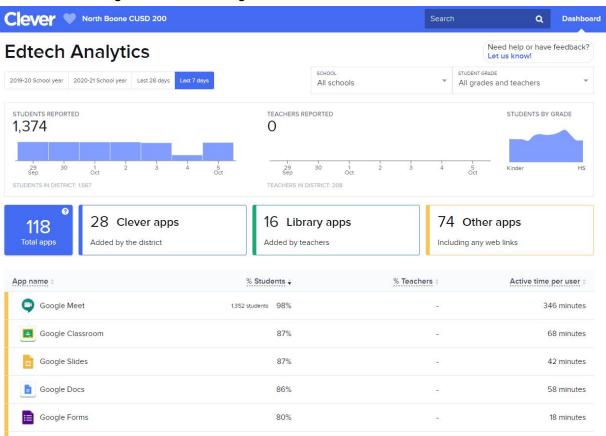
2020-2021 School Year	
Grades 3-4	Google Classroom Reflex Math (grade 3) -Program recommends 15 minutes per day HMH Into Math Software
Grades 5-8	Schoology (just building usage) IXL -Suggestion: 15-20 minutes, 3 days per week. Assigned lessons for skill-building. HMH Into Math / HMH Go Math Software
Grades 9-12	Google Classroom Khan Academy -Suggestion: 15-20 minutes, 3 days per week. Assigned lessons for skill-building. (Possible self-reporting?) No Red Ink HMH Go Math Software

Possible Metrics:

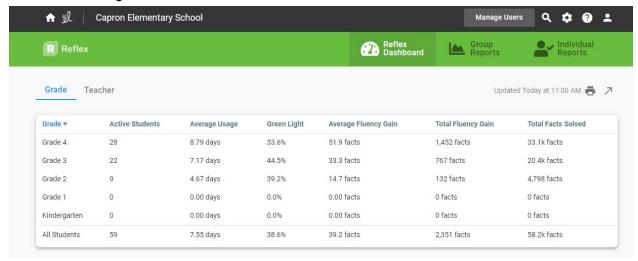
Correlate Winter & Spring MAP scores to software usage (grades 2-8)

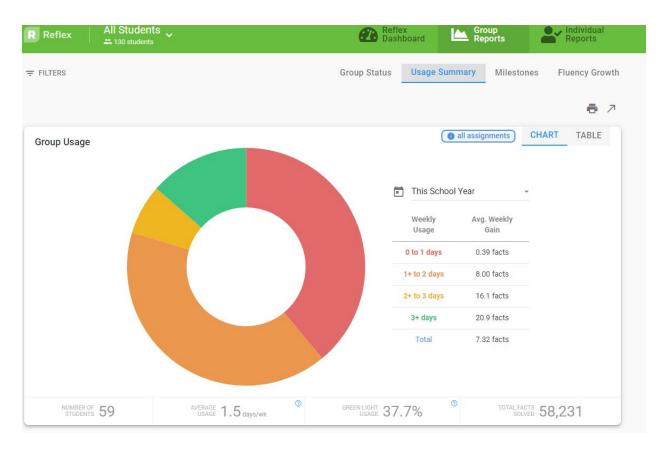
Consider taking PSAT fall and spring to use for a growth metric for HS

Clever Data - Google Classroom Usage

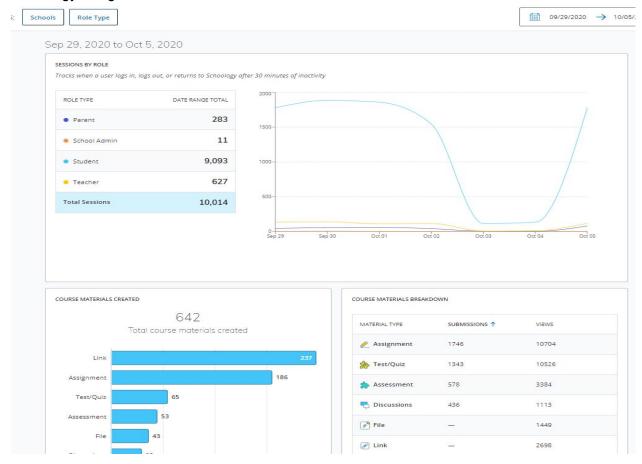


Reflex Math Usage Data

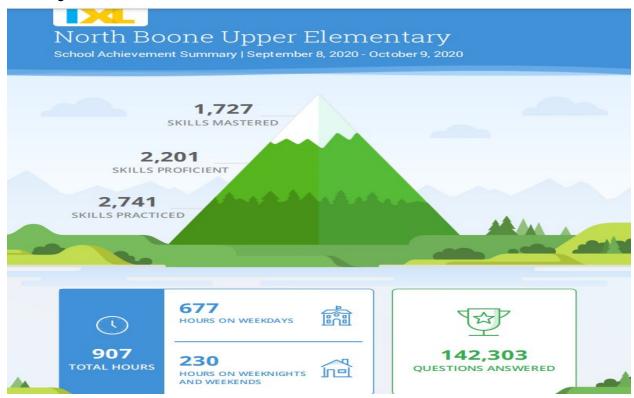




Schoology Usage Data

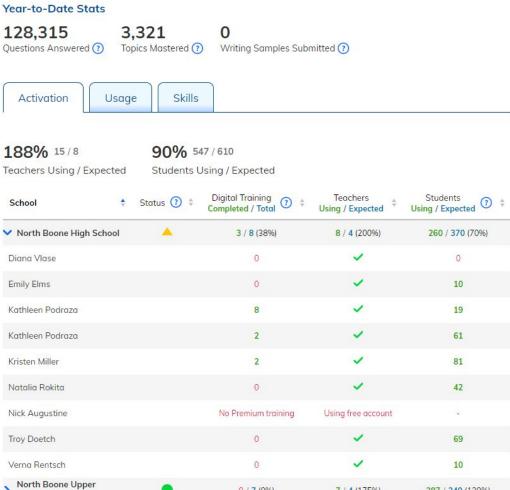


IXL Usage Data



No Red Ink Usage Data

Elementary School



0 / 7 (0%)

287 / 240 (120%)

7 / 4 (175%)

Poplar Grove Elementary- Ed Overall

As of October 23, there have been

2,130 student logins

590 teacher logins

493 school administrator logins

0 district administrator logins

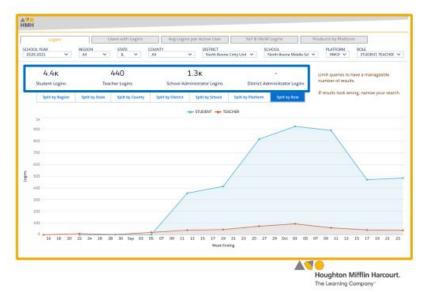
100 district administrator logins

Go Math Usage Data (6-12)

North Boone Middle School

As of October 23, there have been

- · 4,372 student logins
- 440 teacher logins
- · 1,329 school administrator logins
- · 0 district administrator logins



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