

On average, adults at the lowest levels of literacy are almost



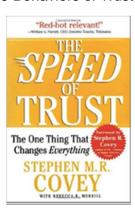
more likely to be living below the poverty line.

National Adult Literacy Survey

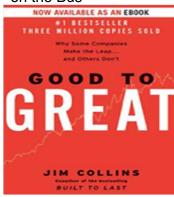
PV Key Leadership Concepts

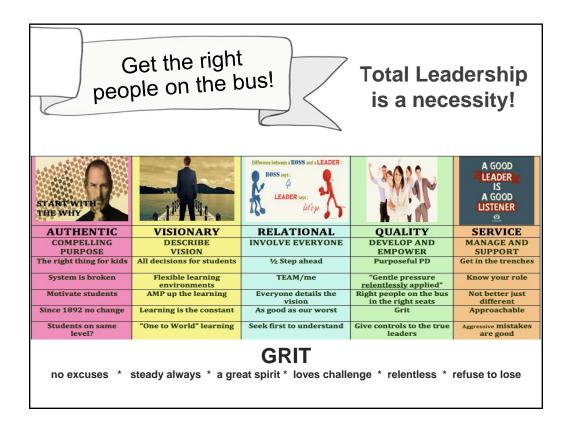


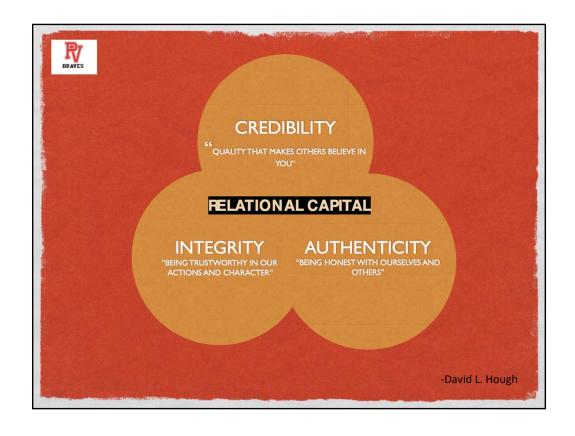
13 Behaviors of Trust

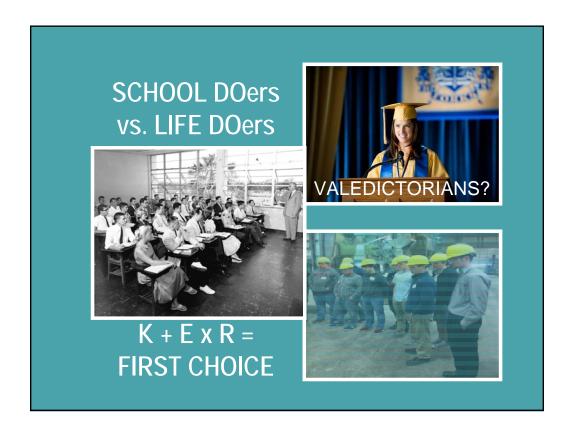


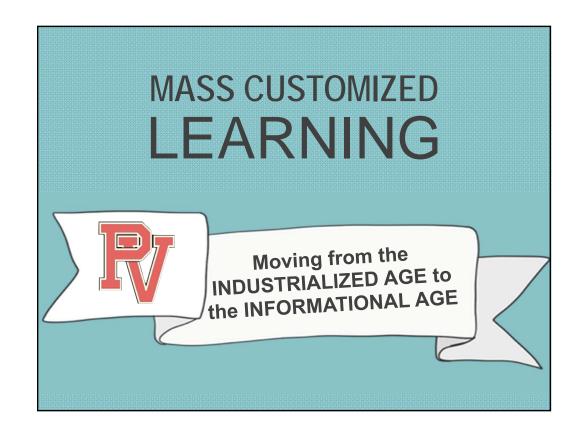
 Get the Right People on the Bus







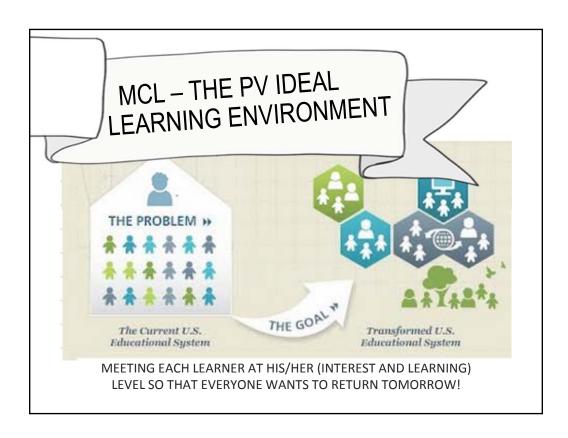




1892 COMMITTEE OF TEN RECOMMENDATIONS

- 1. 12 years of education; 8 years of elementary education followed by 4 years of high school.
- 2. Teach english, math, history or civics to every student, every academic year in high school.
- 3. Teach biology, chemistry, and physics respectively in ascending high school academic years.

Learner Focused? OR Adult Convenience?



Industrialized Age

Mass Production

The capacity to produce large quantities of (a standardized article) by using an automated process.



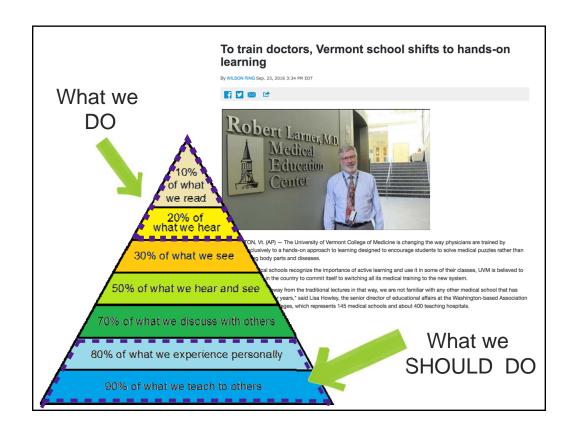


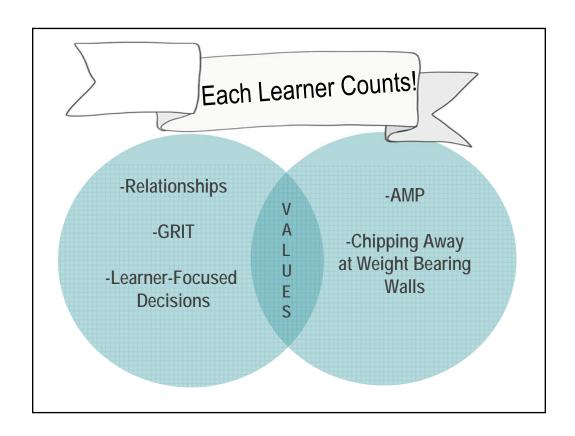
Informational Age











WEIGHT BEARING WALLS

Give us CONTROL
But limit our FLEXIBILITY

- 1. Grade Levels
- 2. Students Assigned to a Class
- 3. Bell Schedule
- 4. Courses/Curriculum
- 5. Textbooks
- 6. Paper and Pencil
- 7. ABC Grading System
- 8. Report Cards
- 9. Learning Happens in School
- 10. 9 Month School Year

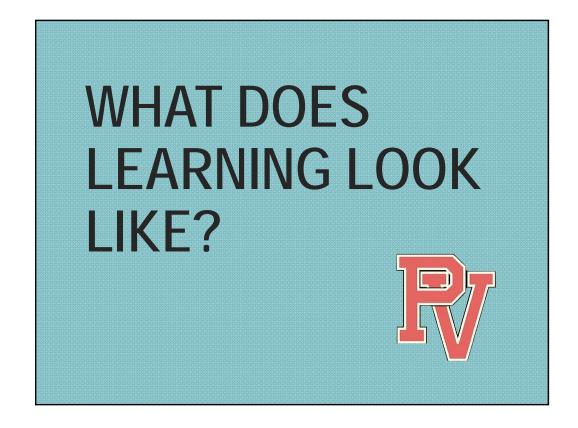


WEIGHT BEARING WALLS



- 1. What weight bearing walls have you already chipped away at?
- 2. What weight bearing walls do you want to chip away at next?





PV LEARNING VISION



What learning is like...

- Learning occurs when a positive relationship is developed with each PV Learner
- Learning occurs when the environment is focused around Autonomy, Mastery and Purpose
- Learning will occur in flexible environments
- Learning is a collaborative activity
- Learning occurs when associated with a child's inter strengths, and ZPD
- Learning will allow EACH PV child to receive his/her
 "First Choice"



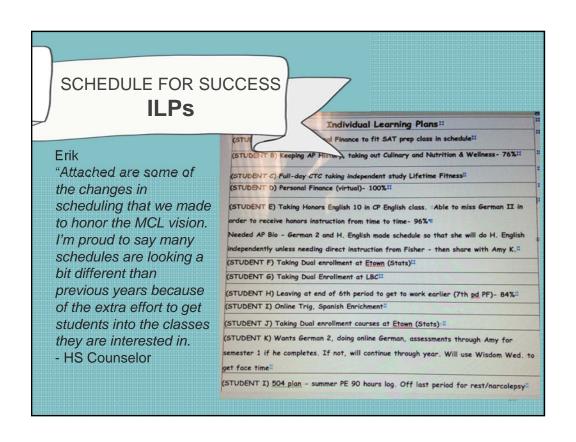
Five Best Practices

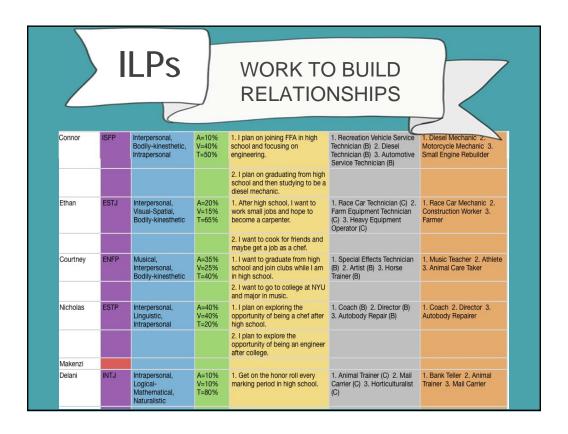
1. Visionary Leadership



- 2. Innovative Teaching & Learning
- 3. Ongoing Professional Development
- 4. Compelling Evidence of Success
- 5. Flexible Learning Environment

Industrial Age WORDS	MCL VISION WORDS
Students	Learners
Teachers	Learning Facilitators/Coaches
Principals	Leaders
Curriculum	Learner Outcomes
Courses	Learning Opportunities
Instruction	Facilitating Learning
Grades	Feedback
Report Cards	Learner Portfolios
Schools	Learning Centers
Districts	Learning Communities
Graduates	Lifelong Learners















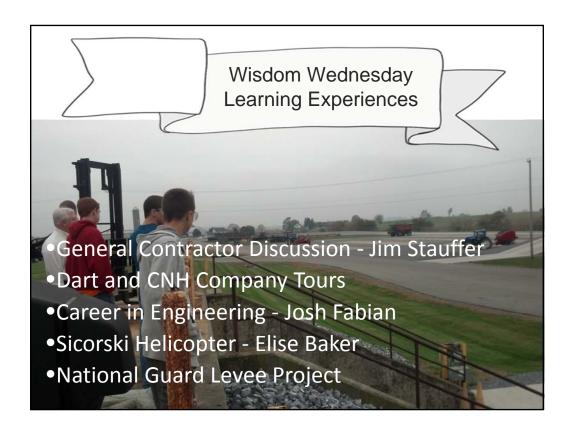


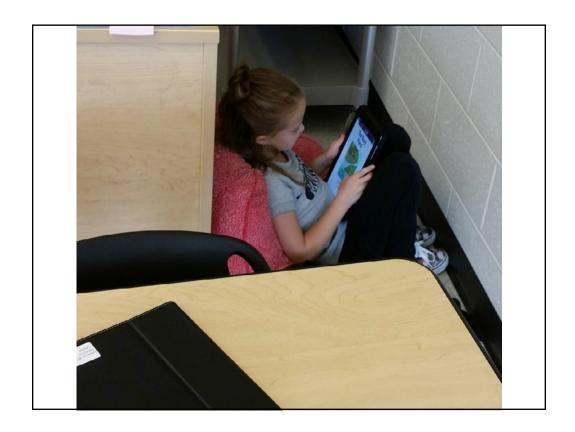






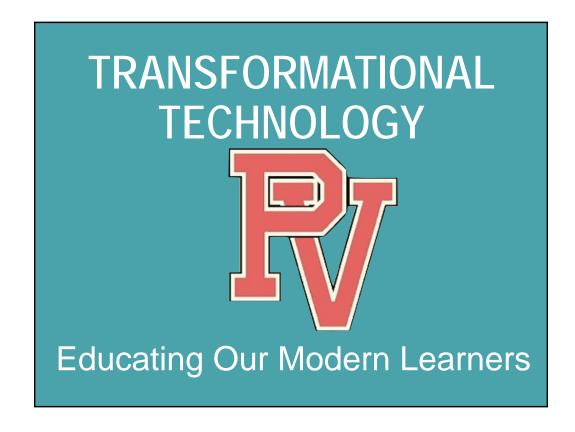


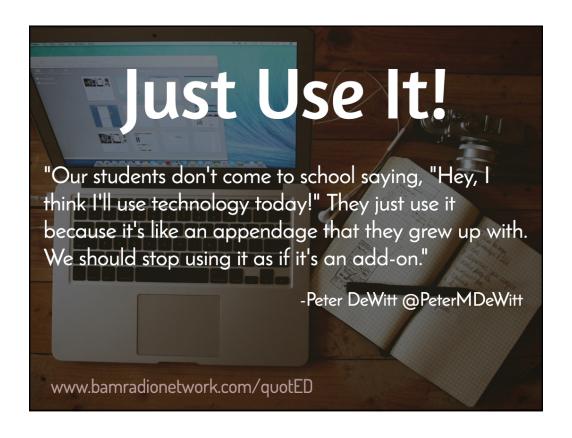


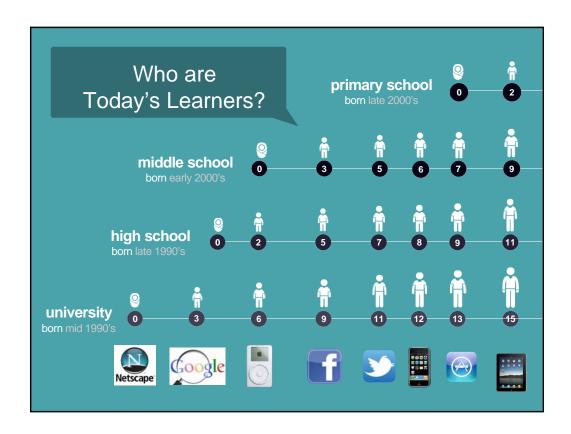


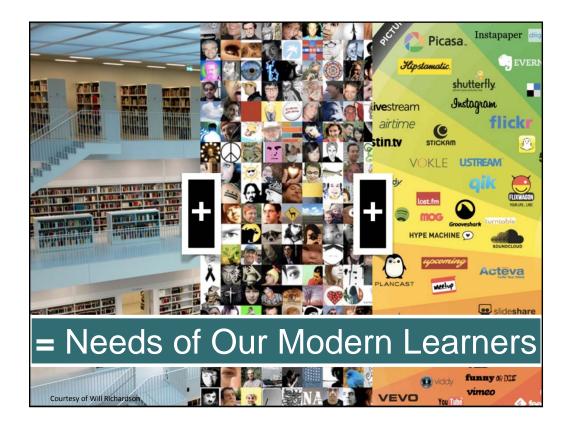


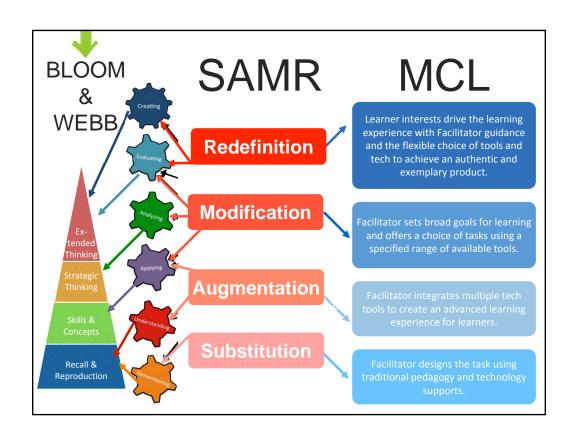










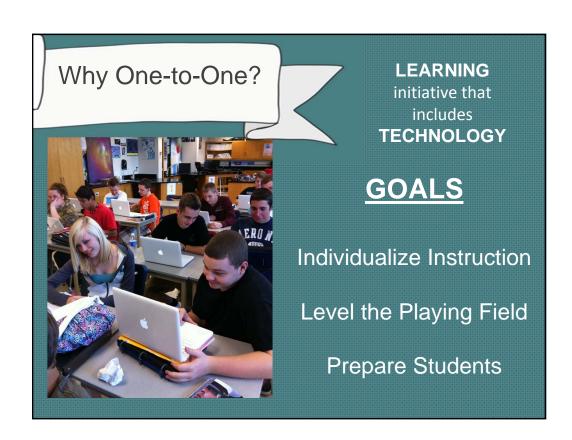


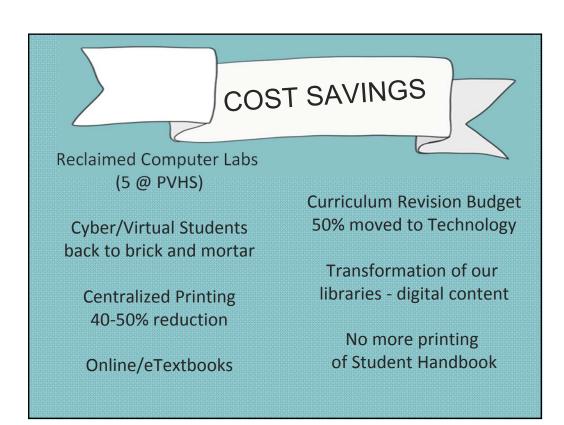


Household Technology Survey

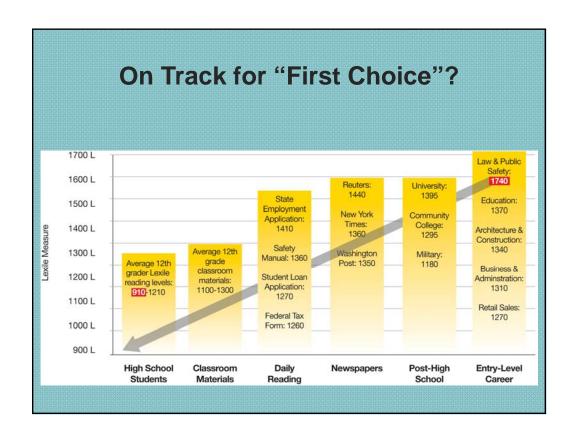
- 47.7% of population K-12 responded (763 of1,600)
- 91.6% have a computer at home
- 88.6% have internet access at home

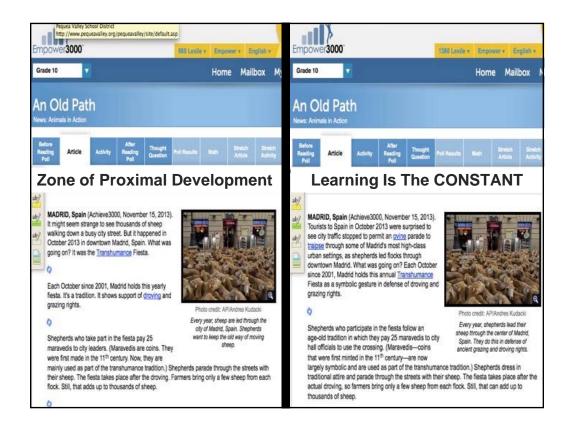
What about the HAVE-NOTs???

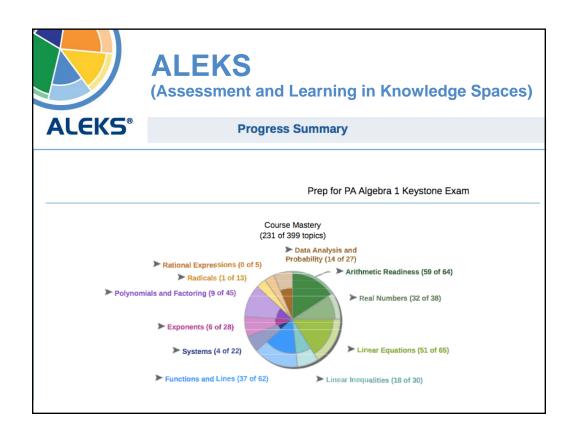




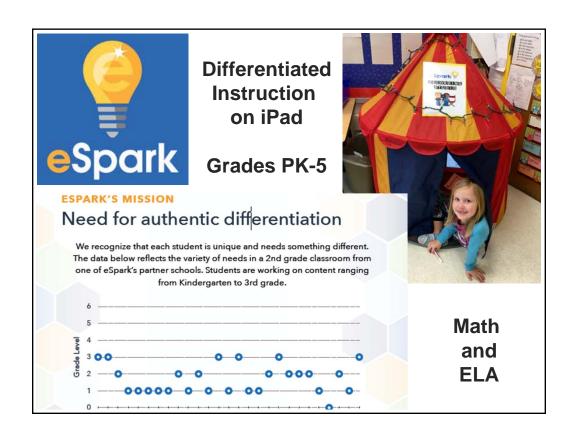
On Track for "First Choice"? **College and Career Readiness Not On Track** On Track Grade **Falls Far Below** Meets Exceeds **Approaches** BR111L and Below BR110L - 185L 190L - 530L 535L and Above 150L and Below 155L - 415L 420L - 650L 655L and Above 520L - 820L 265L and Below 270L - 515L 825L and Above 385L and Below 390L - 735L 740L - 940L 945L and Above 500L and Below 505L - 825L 830L - 1010L 1015L and Above 555L and Below 560L - 920L 925L - 1070L 1075L and Above 625L and Below 630L - 965L 970L - 1120L 1125L and Above 660L and Below 665L - 1005L 1010L - 1185L 1190L and Above 775L and Below 780L - 1045L 1050L - 1260L 1265L and Above 835L - 1075L 10 830L and Below 1080L - 1335L 1340L and Above 1185L - 1385L 11/12 950L and Below 995L - 1180L 1390L and Above









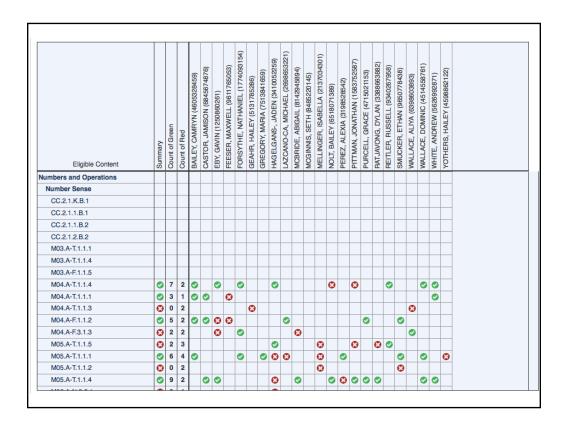


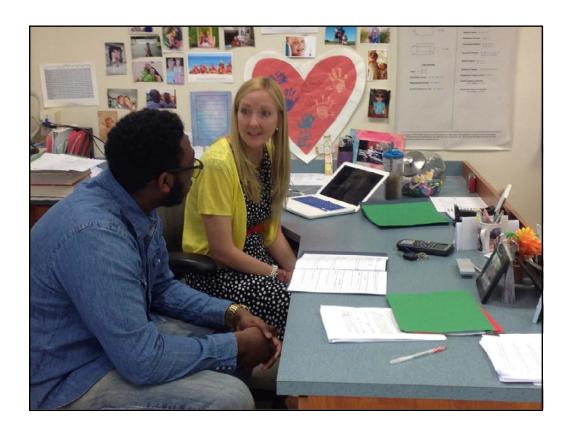


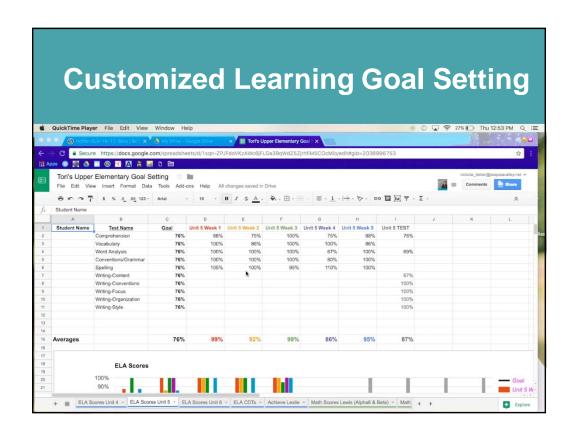


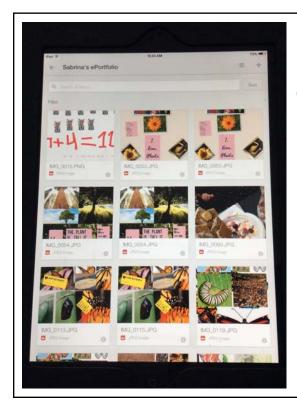


CLASSROOM DIAGNOSTIC TOOL Please draw a box around a group of students within a Diagnostic Category, and click the Show Eligible Content button, to view Eligible Content associated with the students' scores and category INSTRUCTIONAL ENRICHMENT This Report Shows Eligible Content associated with the scores of the students and the Diagnostic Category selected. These students may benefit from enrichment in the following: ■ M04.C-G.1.1.3: Recognize a line of symmetry for a two-dimensional figure as a line across the figure such that the figure can be folded along the line into mirroring parts. Identify line-symmetric figures and... ■ MO4.C-G.1.1.1: Draw points, lines, line segments, rays, angles (right, acute, obtuse), and perpendicular and parallel lines. Identify these in two-dimensional figures. M04.C-G.1.1.2: Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence or angles of a specified size. Recognize right triangles as... • M05.C-G.1.1.1: Identify parts of the coordinate plane (x-axis, y-axis, and the origin) and the ordered pair (x-coordinate and y-coordinate). Limit the coordinate plane to quadrant I. M05.C-G.1.1.2: Represent real world and mathematical problems by plotting points in quadrant I of the coordinate plane, and interpret coordinate values of points in the context of the situation. ALGEBRAIC ■ MO5.C-G.2.1.1: Classify two-dimensional figures in a hierarchy based on









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