Visualizing Data

powered by







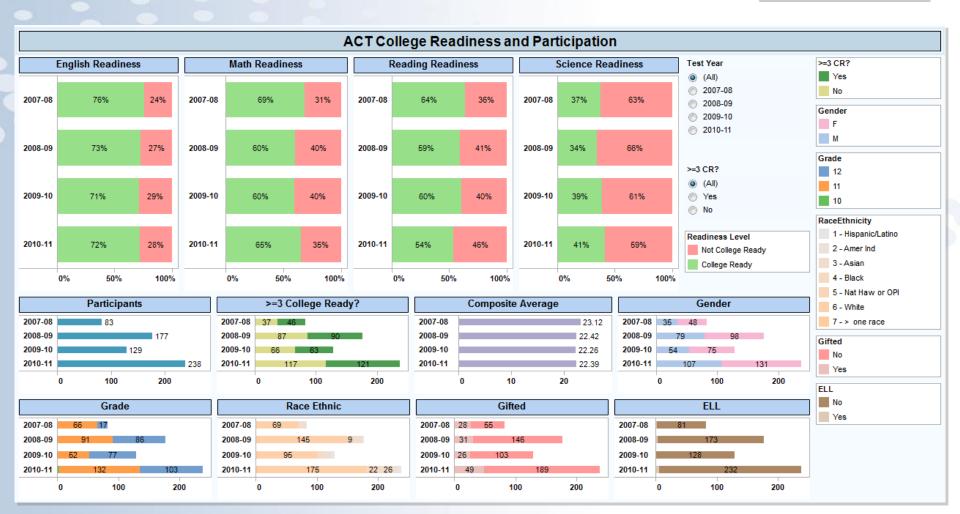
CIC Analysis Portal

Assessment Examples



ACT Analysis

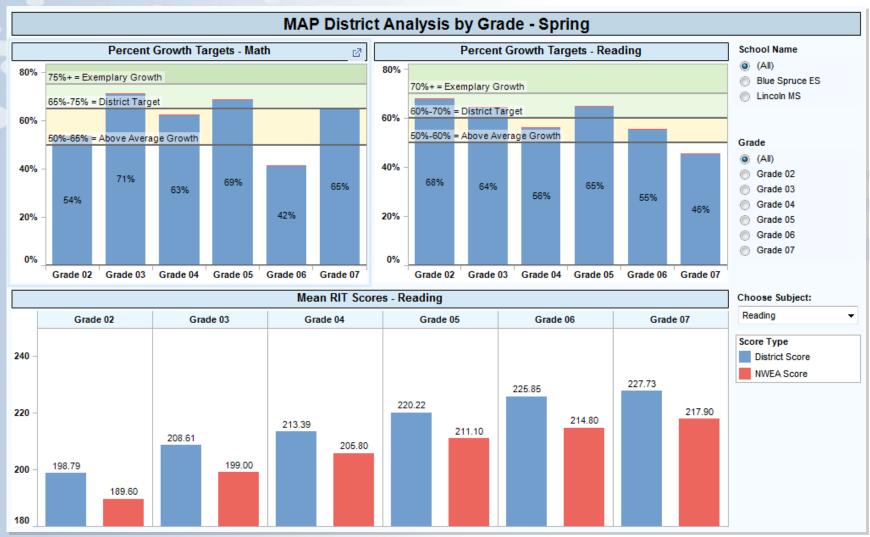






MAP Community Analysis

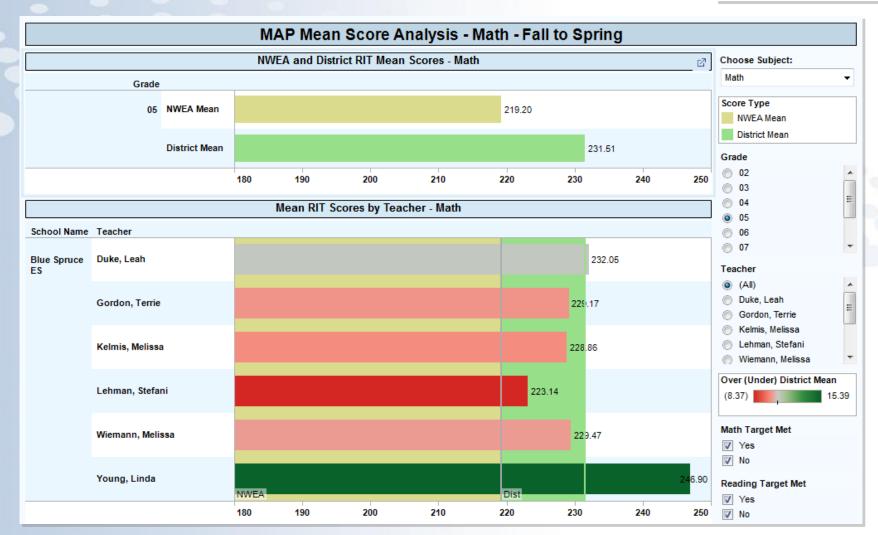






MAP Teacher / Target Analysis - Mean

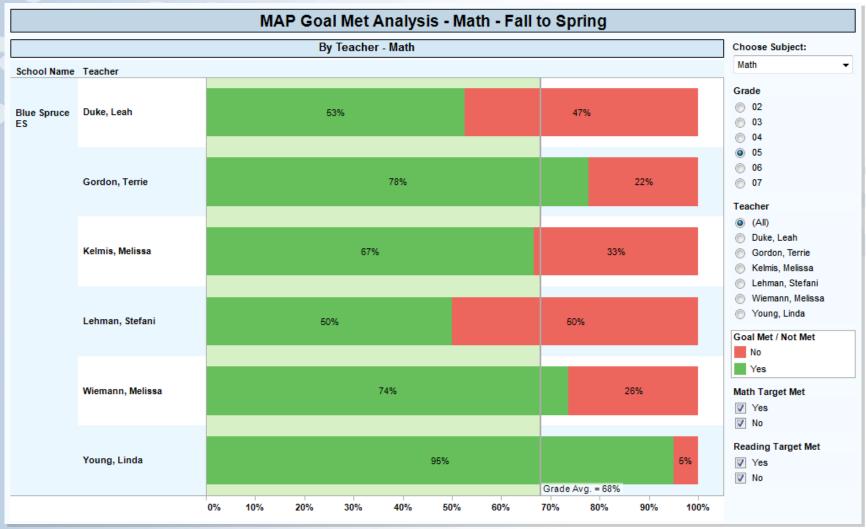






MAP Teacher / Target – Goal %

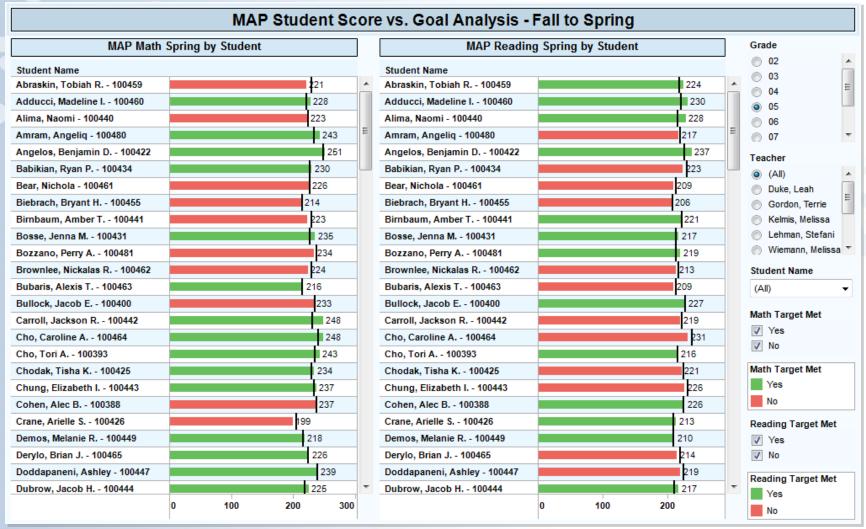






MAP Student Score vs. Goal







MAP Student Detail Scores

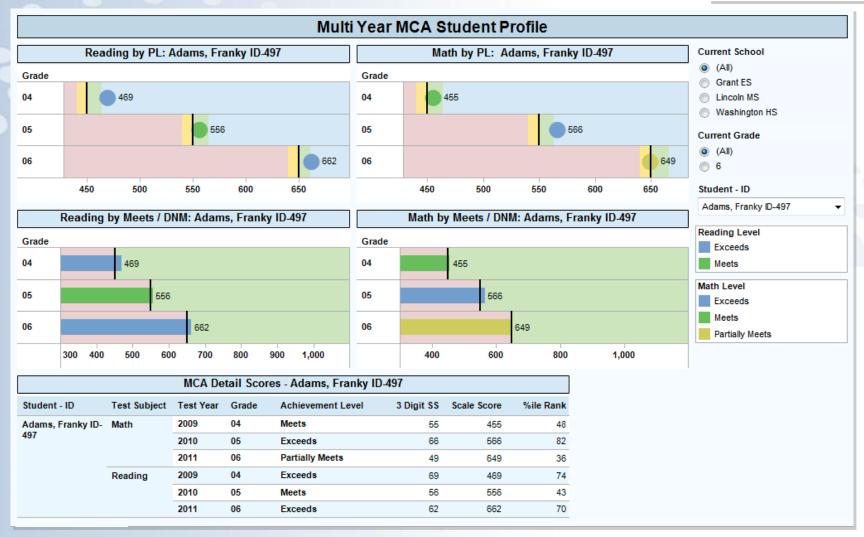


MAP Student Detail Scores - Fall to Spring														
Grade	Student Name	Math Target Met	Reading Target Met	Math FA10 RIT	Math SP11 Target Growth	Math SP11 Target RIT	Math SP11 Test RIT	Math Index (SP - Tgt)	Read FA10 RIT	Read SP11 Target Growth	Read SP11 Target RIT	Read SP11 Test RIT	Read Index (SP - Tgt)	Grade
5	Abraskin, Tobiah R 100459	No	Yes	222	7	229	221	-8	214	4	218	224	6 ^	
	Adducci, Madeline I 100460	Yes	Yes	214	8	222	228	6	216	4	220	230	10	05
	Alima, Naomi - 100440	No	Yes	216	8	224	223	-1	211	4	215	228	13	
	Amram, Angeliq - 100480	Yes	No	227	7	234	243	9	215	4	219	217	-2 ≡	
	Angelos, Benjamin D 100422	Yes	Yes	244	5	249	251	2	222	3	225	237	12	Teacher
	Babikian, Ryan P 100434	Yes	No	220	7	227	230	3	226	3	229	223	-6	(All)
	Bear, Nichola - 100461	No	No	220	7	227	226	-1	208	5	213	209	-4	Duke, Leah
	Biebrach, Bryant H 100455	No	No	207	8	215	214	-1	202	5	207	206	-1	Gordon, Terrie
	Birnbaum, Amber T 100441	No	Yes	222	7	229	223	-6	217	4	221	221	0	Kelmis, MelissaLehman, Stefan
	Bosse, Jenna M 100431	Yes	Yes	220	7	227	235	8	208	5	213	217	4	Wiemann, Meliss
	Bozzano, Perry A 100481	No	Yes	230	7	237	234	-3	208	5	213	219	6	
	Brownlee, Nickalas R 100462	No	No	223	7	230	224	-6	212	4	216	213	-3	Student Name
	Bubaris, Alexis T 100463	Yes	No	206	8	214	216	2	207	5	212	209	-3	(All)
	Bullock, Jacob E 100400	No	Yes	228	7	235	233	-2	224	3	227	227	0	Math Target Met
	Carroll, Jackson R 100442	Yes	No	224	7	231	248	17	217	4	221	219	-2	▼ Yes
	Cho, Caroline A 100464	Yes	No	234	6	240	248	8	235	2	237	231	-6	V No
	Cho, Tori A 100393	Yes	Yes	228	7	235	243	8	211	4	215	216	1	Reading Target Me
	Chodak, Tisha K 100425	Yes	No	223	7	230	234	4	220	4	224	221	-3	✓ Yes
	Chung, Elizabeth I 100443	Yes	No	227	7	234	237	3	228	3	231	226	-5	V No
	Cohen, Alec B 100388	No	Yes	232	6	238	237	-1	220	4	224	226	2	
	Crane, Arielle S 100426	No	Yes	198	7	205	199	-6	203	5	208	213	5	Math Index
	Demos, Melanie R 100449	Yes	Yes	208	8	216	218	2	204	5	209	210	1	-34
	Derylo, Brian J 100465	Yes	No	216	8	224	226	2	215	4	219	214	-5	4
	Doddapaneni, Ashley - 100447	Yes	No	233	6	239	239	0	220	4	224	219	-5	Reading Index
	Dubrow, Jacob H 100444	Yes	Yes	211	8	219	225	6	205	5	210	217	7	-28
	Duelfer, Mason A 100482	No	No	199	7	206	202	-4	194	7	201	188	-13 ▼	



MCA Multi-Year Student Profile

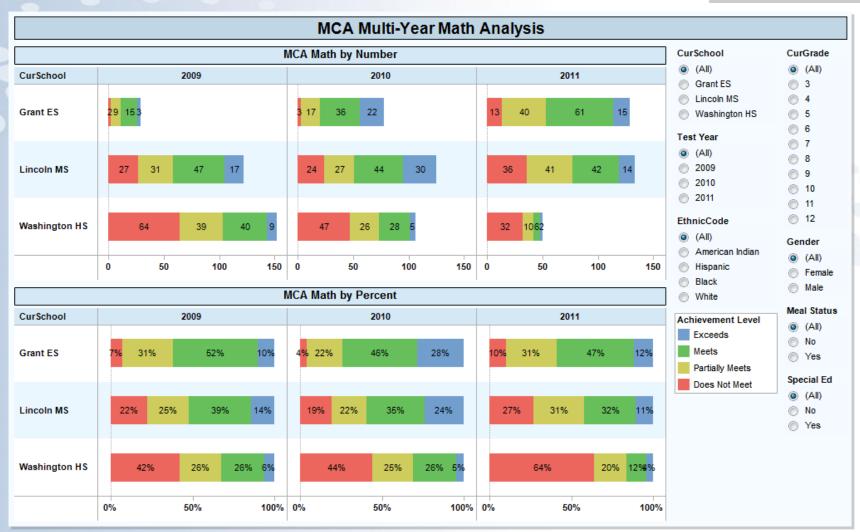






MCA Multi-Year Math Analysis

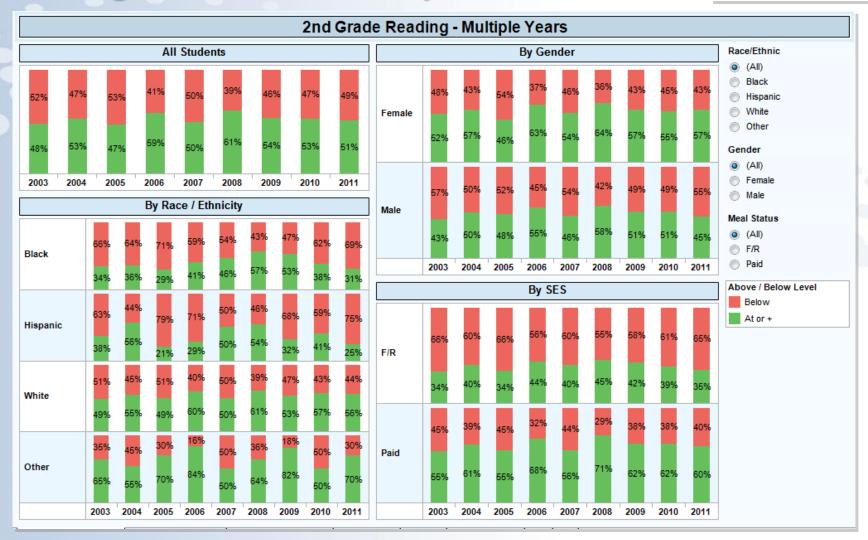






Reading Multi-Year Analysis







Reading by Year & Level Heat Map



Title				2nd Gr	ade Reading	- Multiple Ye	ears Heat Ma	p		
	2003	2004	2005	2006	2007	2008	2009	2010	2011	% of Total 0%
Below Pre-Primer	13%	9%	11%	6%	10%	6%	8%	8%	12%	10%
Pre-Primer	12%	10%	11%	7%	6%	6%	11%	8%	8%	30% 38% % of Total
Primer	9%	6%	8%	7%	6%	7%	6%	6%	6%	0% 389
1	18%	21%	23%	21%	28%	22%	21%	25%	23%	
2	14%	13%	11%	12%	12%	14%	12%	14%	9%	
3	27%	30%	26%	38%	30%	38%	33%	31%	28%	
4	20	⋘	6 6	6%	€	€	₩	6%	8%	
5	-	-	•			28	-	28	-	
6	166	2	28	1%	0%	16	1%	0%	20	
Above Level 6		166	0%	0%	16	20	166		16	



Reading Scores – District Summary

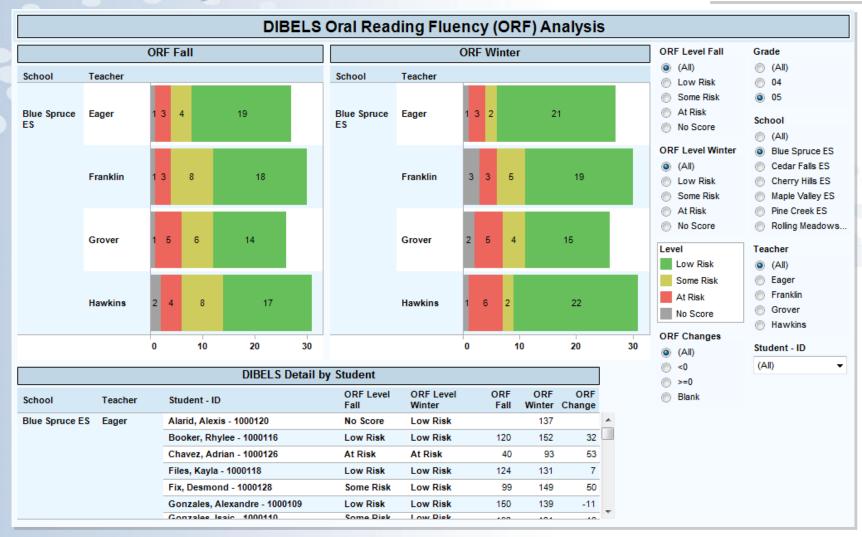






DIBELS Analysis

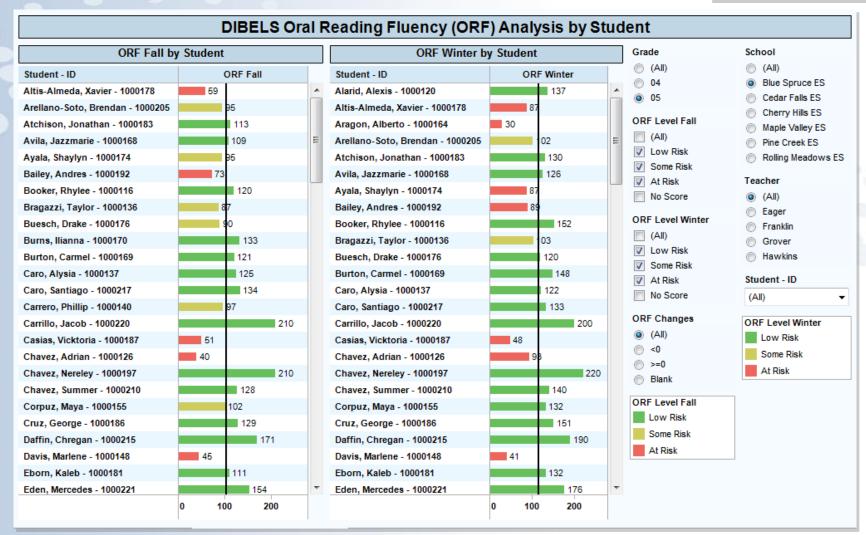






DIBELS by Student

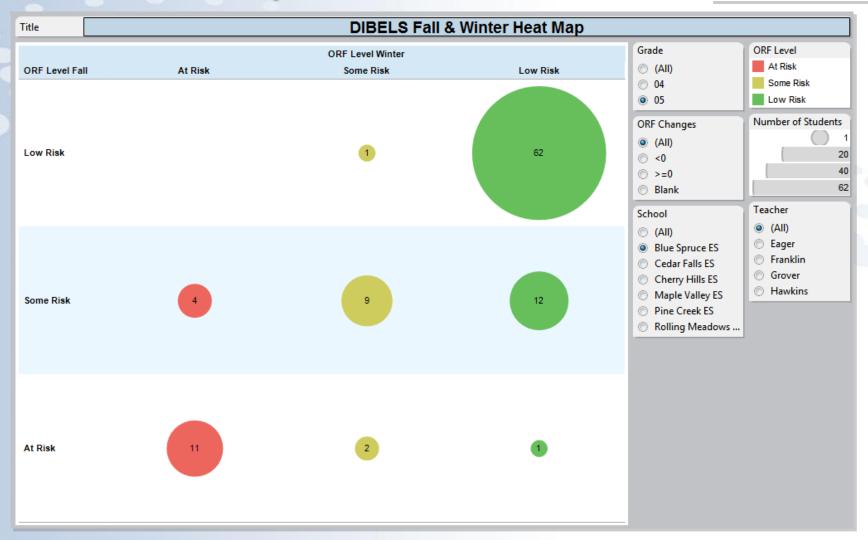






DIBELS Heat Map

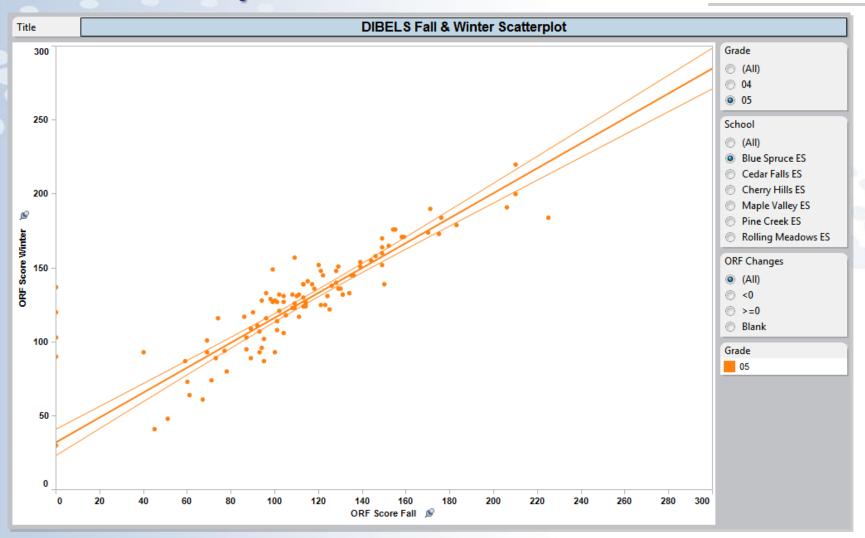






DIBELS Scatterplot









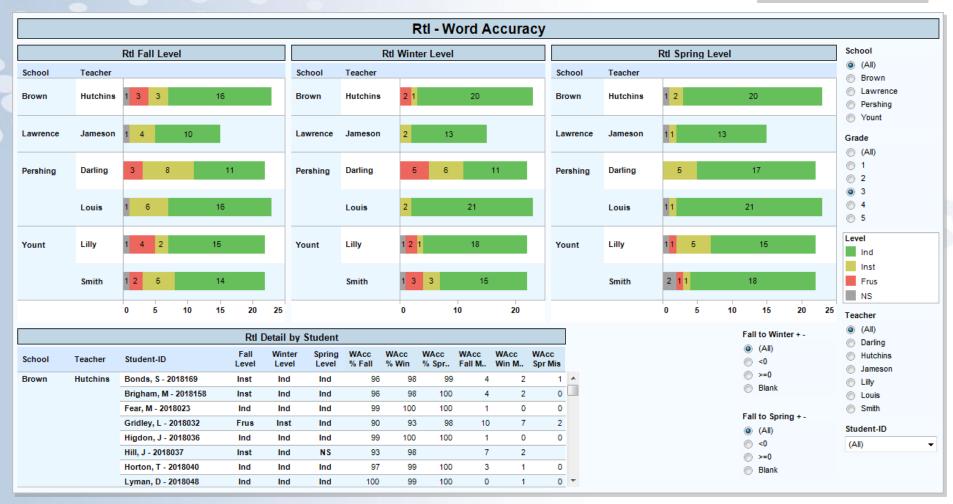
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Response to Intervention (RtI) Examples



Strategic Rtl by School and Teacher

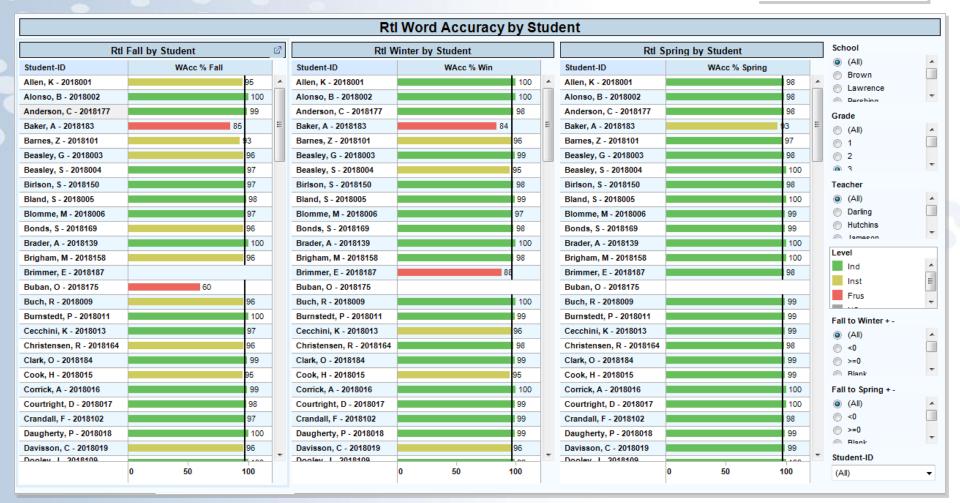






Strategic Rtl Analysis by Student







Strategic Rtl – Movement over Time

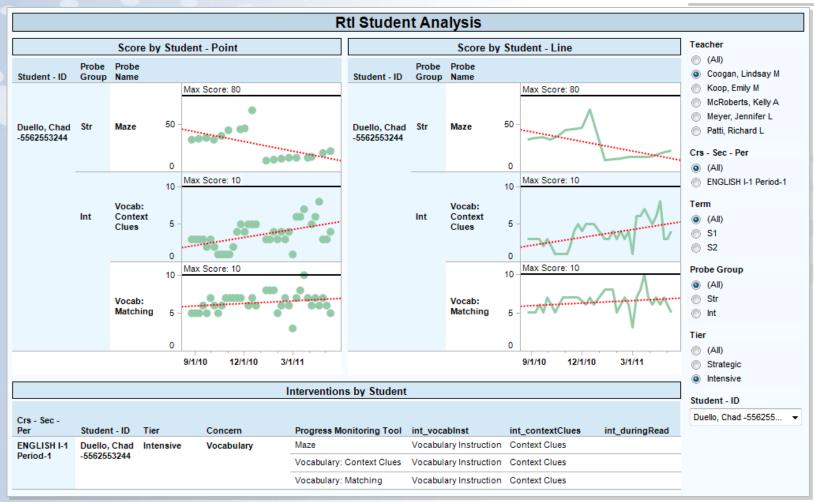






Rtl Intensive by Student

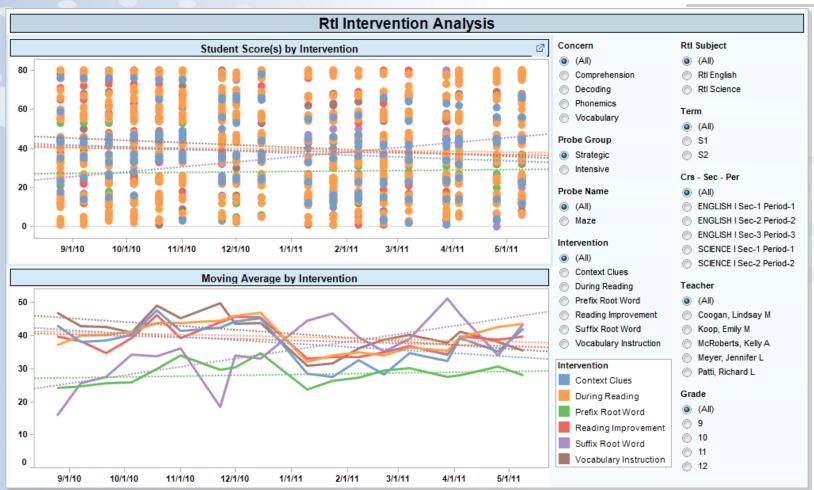






Rtl Effectiveness - Interventions

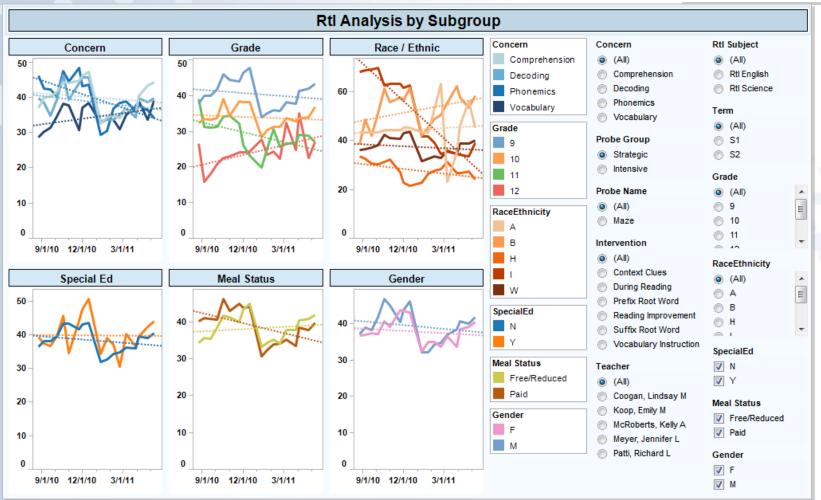






Rtl Effectiveness - Subgroups









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At-Risk Examples



At-Risk (Detail)

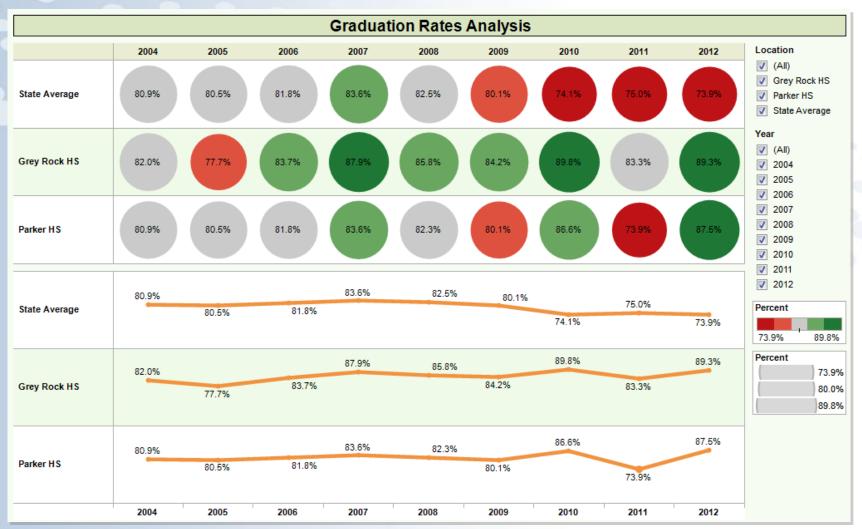


					At-Risk D	etaile	d Analysis	8						
At Risk Students													School Level	
Student Data	Student Data A				Behavior	Grades	Tests (U/PP)	Tests (U)	LEI	Р	SES		(All)	
Abel, Michelle E Gr: 10 ID# 2000783			-	-	-	-	-	-		Yes	_	⊚ Elem		
Abeyta, Samantha C Gr: 11 ID# 2002251		-	-	-	Yes	-	-		Yes		Middle			
Adams, Blake R Gr: 09 ID# 200	00875			-	-	-	-	-	-		Yes		School Name	
Adams, Hannah R Gr: 09 ID# 2001016		-	-	-	Yes	-	-		Yes		(All)			
Adams, Jameson A Gr: 09 ID# 2004528		-	-	-	-	-	-		Yes		Westside I	HS		
Adams, Mya L Gr: 11 ID# 2000779		-	-	-	Yes	-	-		Yes					
Adamson, Jeremiah J Gr: 09 II	D# 200010)6		-	-	Yes	Yes	-	-		Yes		Grade	
Adamson, Rita M Gr: 12 ID# 20	000071			Yes	-	Yes	-	-	-		Yes		(All)	
Adcock, Hailee L Gr: 10 ID# 20	004727			-	-	Yes	-	-	-		Yes		© 09	
Aguilar, Zachary B Gr: 09 ID# 2	2000057			Yes	-	Yes	Yes	Yes	Yes	3	Yes	+		
Atte	endance						Grades				Attend	lance	Tests (U/PP)	
Student Data Term Unex Abs Tardies				Stude	Student Data Term Course / Section Mark						(All)		(All)	
Adamson, Rita M Gr: 12 ID# 2000071	Q1 S1	9	4 6		ison, Rita M Gr: 000071	12 Q2 S	1 001725-1 Po M.	ttery II - Sabat	tke,	F	○ - ○ Ye	s	Yes	
	Q2 S1 30 6 b			Test Scores								Behavior		
				Stude	ent Data	Test Na	me	Year	PL	SS	(A(□) -	II)	(All)	
	Q3 S2	14	0 6	Adam	ison, Rita M Gr:	2005 CS	SAP Math	2005	PP	553	⊚ - ⊚ Ye	e	O -	
				12 ID:	# 2000071	2006 CS	SAP Math	2006	PP	555	0 10	3	Yes	
Ве	ehavior			7		2006 CS	SAP Science	2006	PP	500	Grade		LEP	
Student Data Term Event Name Ev				_			2007 CSAP Math		PP	580	(All)		(All)	
Adamson, Rita M Gr: 12 ID#		Forged Note/F	bono			2008 CS	SAP Math	2008	PP	589	© -		-	
2000071		Call	1	1,		2008 CS	SAP Writing	2008	PP	566	Ye	S	Yes	
											SES		Special Ed	
											(A)	II)	(All)	
	1 141-		неакп											
H	lealth										⊚ -		No No	



Graduation Rates Analysis









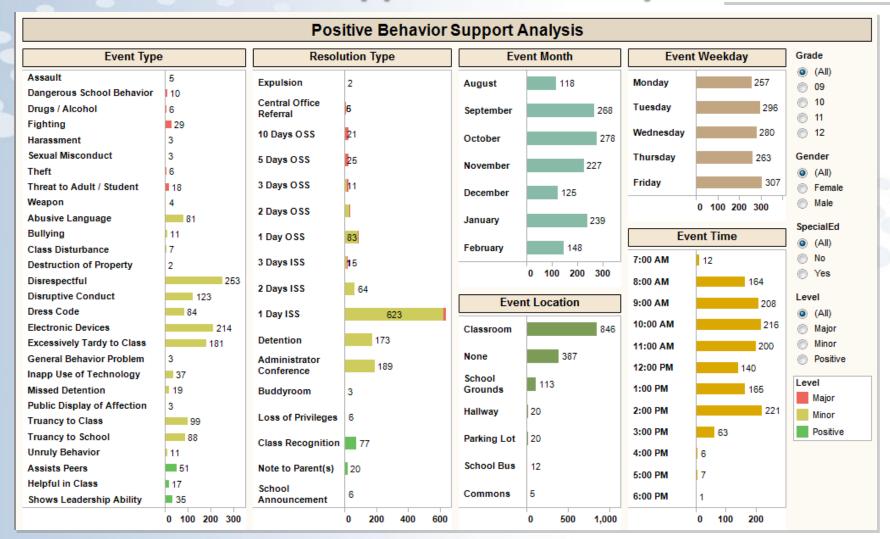
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Student Information Examples



Positive Behavior Support - Summary

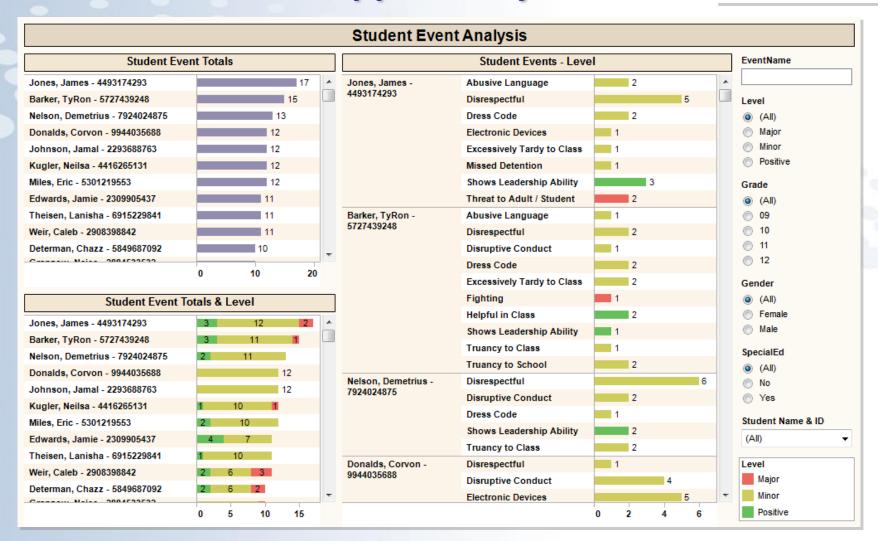






Positive Behavior Support – by Student

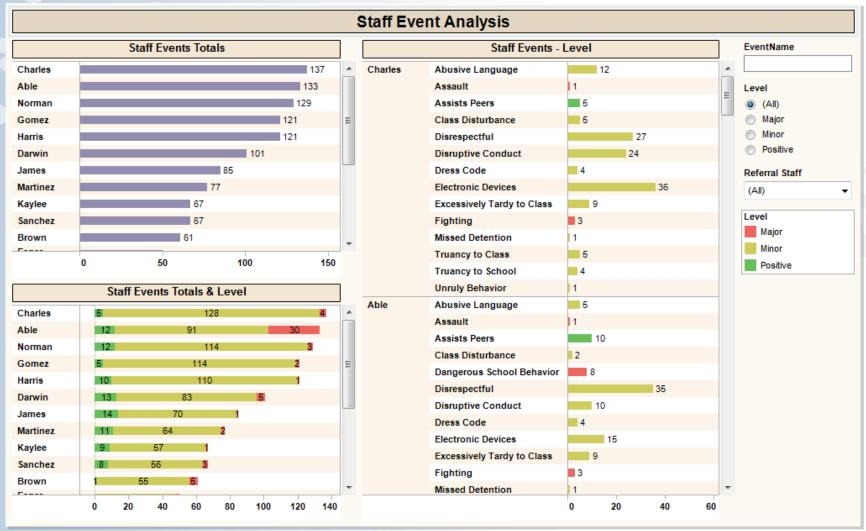






Positive Behavior Support – by Staff

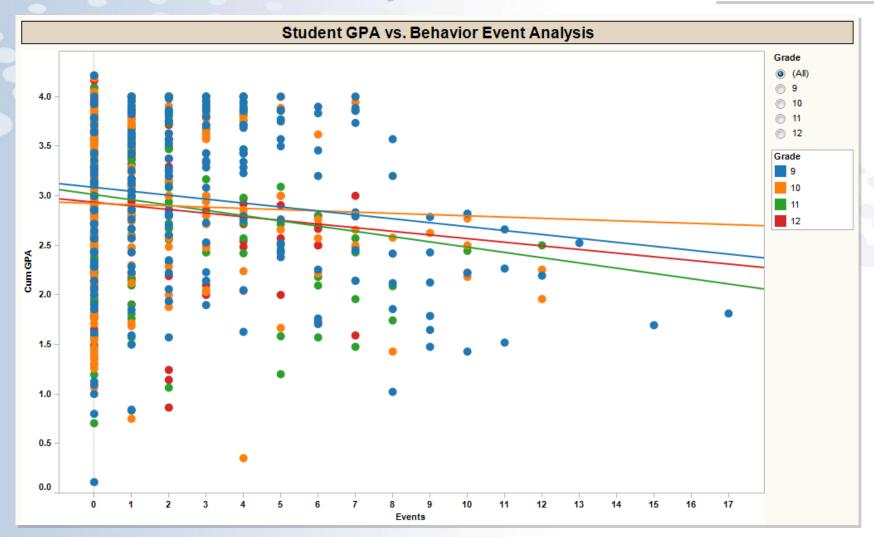






GPA vs. Behavior Analysis

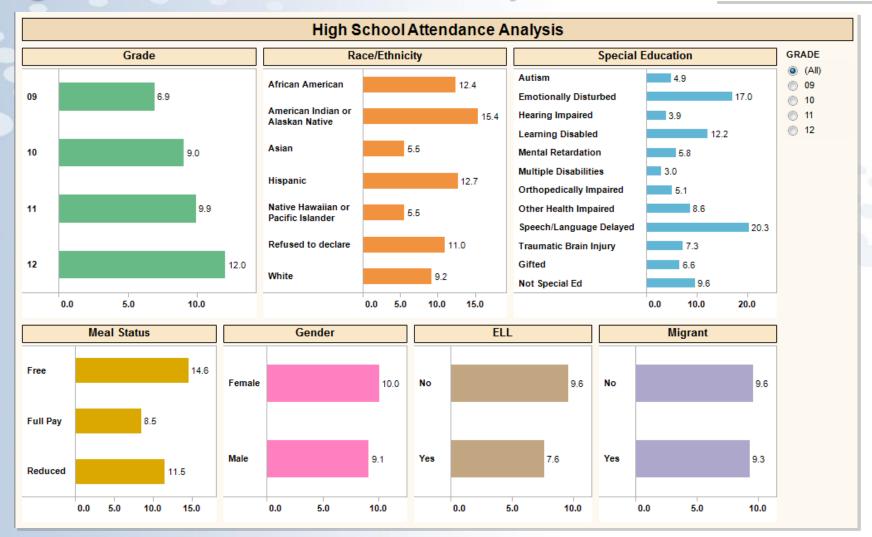






High School Attendance Analysis

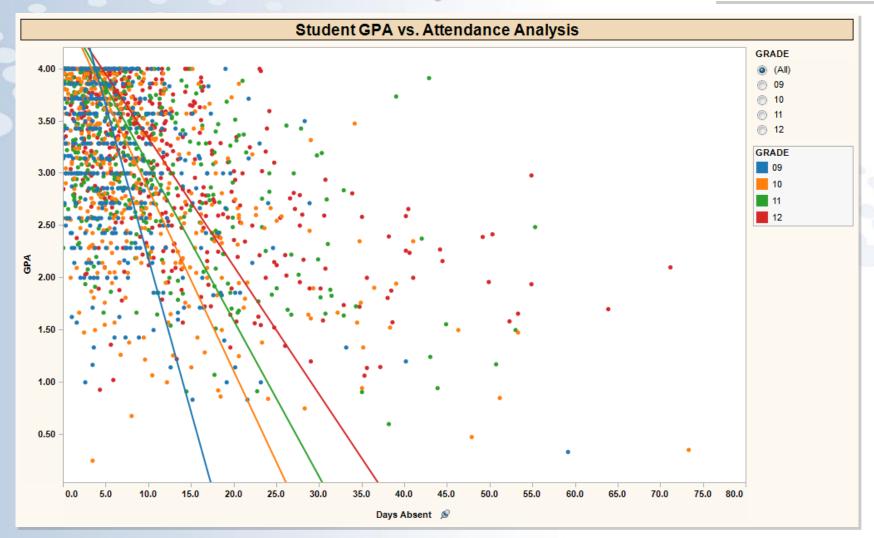






Attendance vs. GPA Analysis

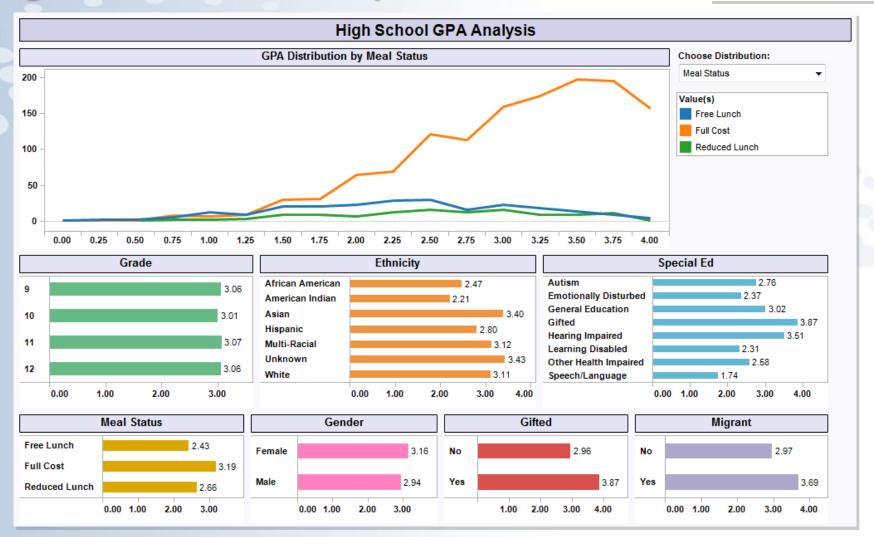






High School GPA Analysis

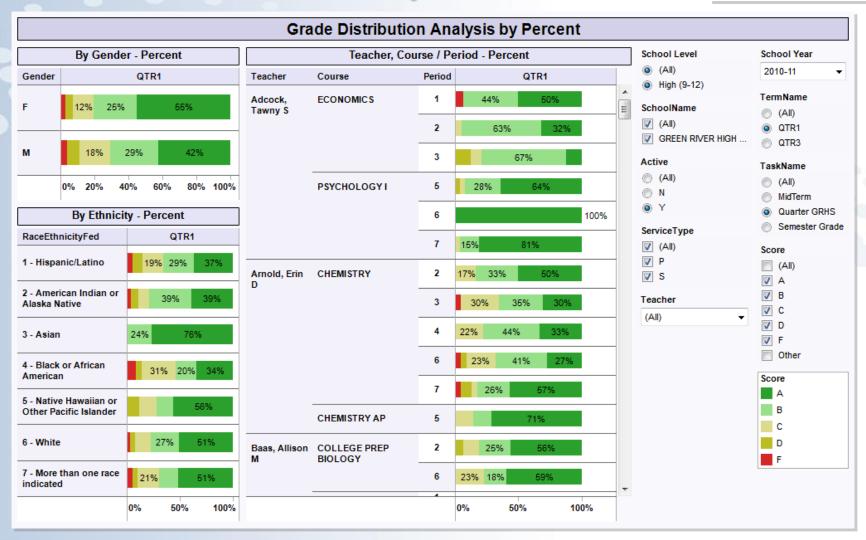






Grade Distribution Analysis

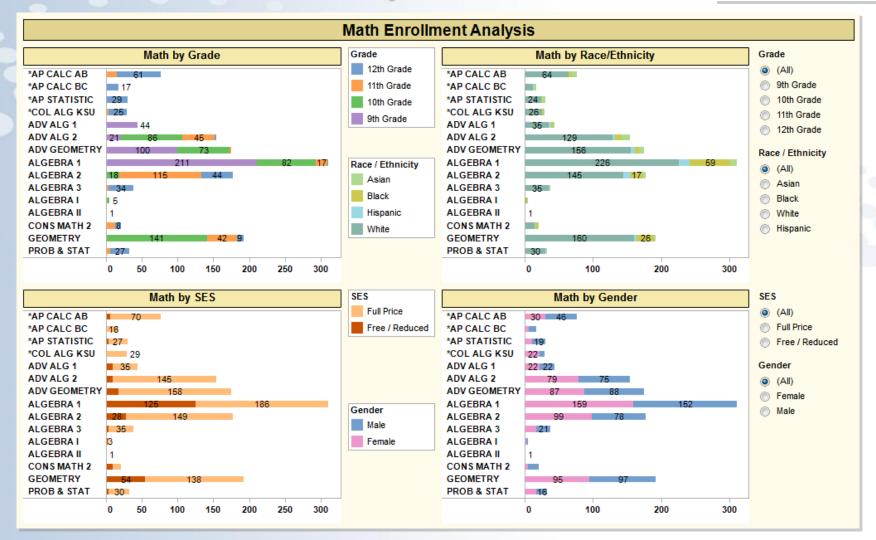






Math Enrollment Analysis

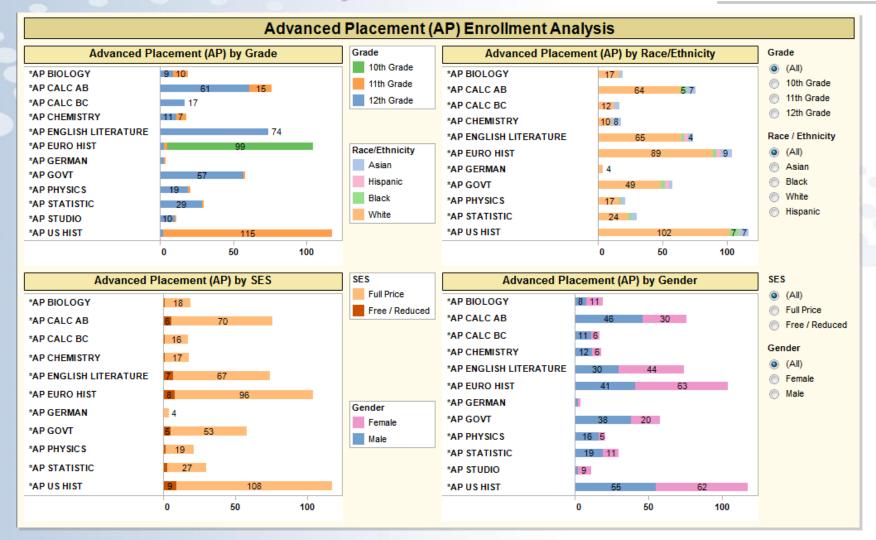






AP Enrollment Analysis

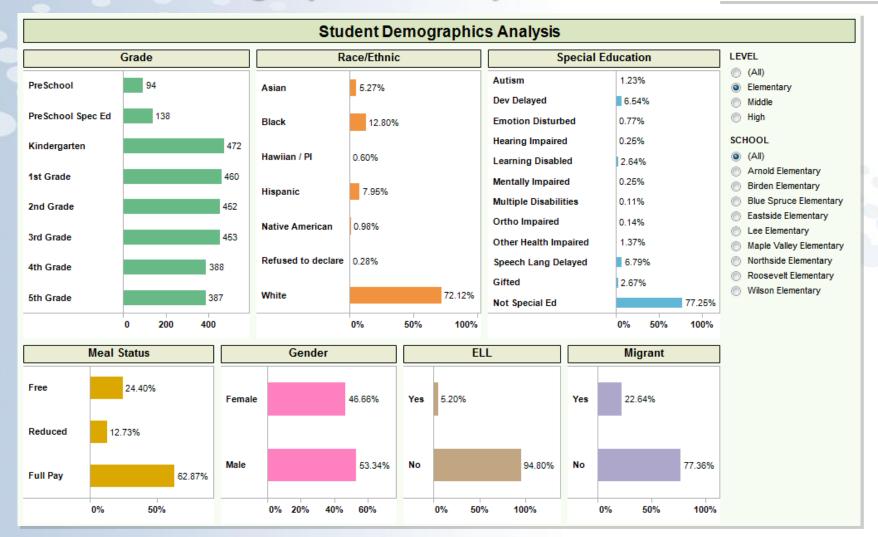






Student Demographics Analysis







Student Enrollment Heat Map

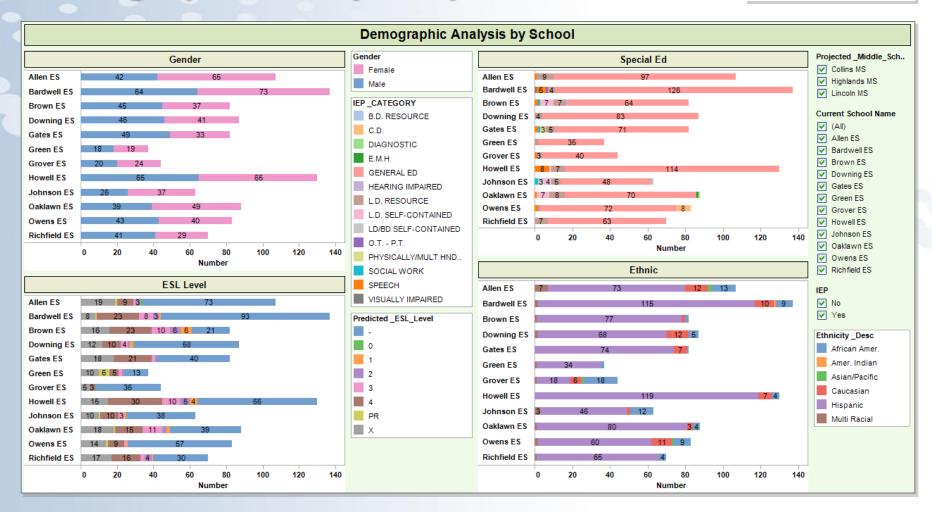


Title Choose Data: Demographics Heat Map - Grade									
	PS	PC	к	1	2	3	4	5	Choose Data Element:
Arnold Elementary	19	19	55	67	67	64	50	58	Grade LEVEL
Birden Elementary	60	23	86	62	57	65	58	50	(All)ElementaryMiddleHigh
Blue Spruce Elementary			38	36	44	31	21	37	SCHOOL (All) Arnold Elementary
Eastside Elementary	15	13	40	26	20	43	30	34	Birden Elementary Blue Spruce Elementary Eastside Elementary
Lee Elementary			40	39	59	44	34	34	Lee ElementaryMaple Valley ElementaryNorthside Elementary
Maple Valley Elementary		•	54	81	50	62	50	47	Roosevelt Elementary Wilson Elementary Students
Northside Elementary			79	71	67	63	61	55	0 1 20 40
Roosevelt Elementary		81	40	42	40	40	48	36	60
Wilson Elementary		•	40	36	48	41	36	36	Students 1 86



Demographic Analysis by School

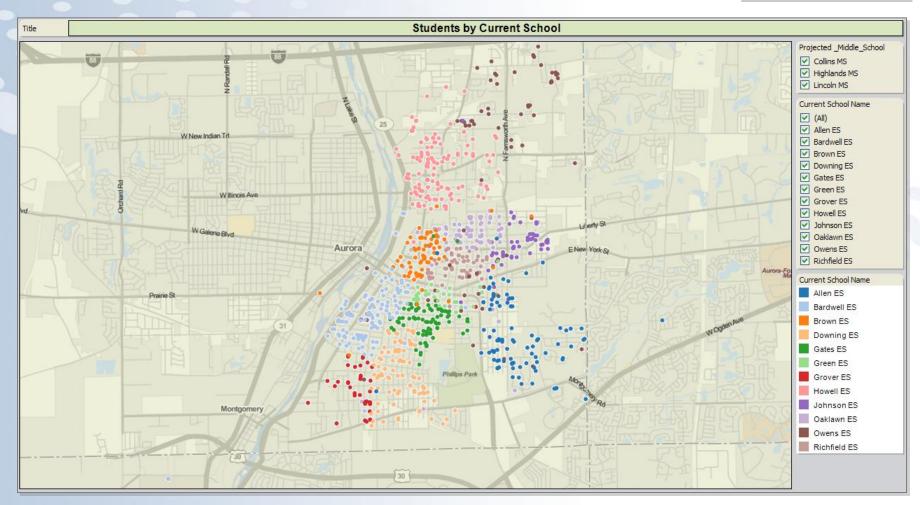






Students by Current School

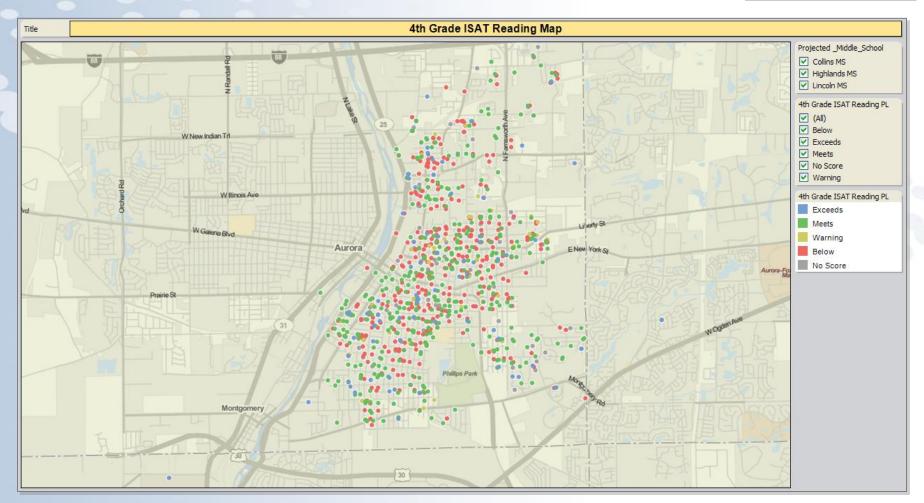






Test Scores by School

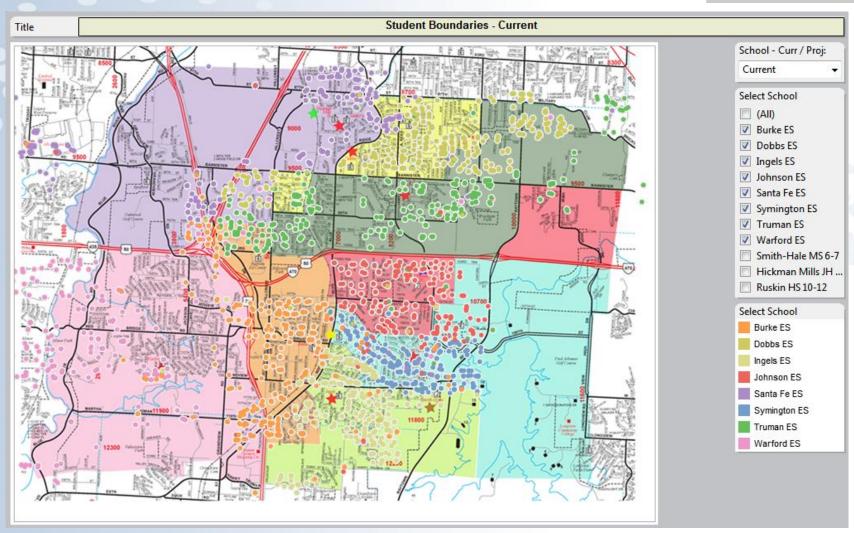






Demographics – Boundary Analysis









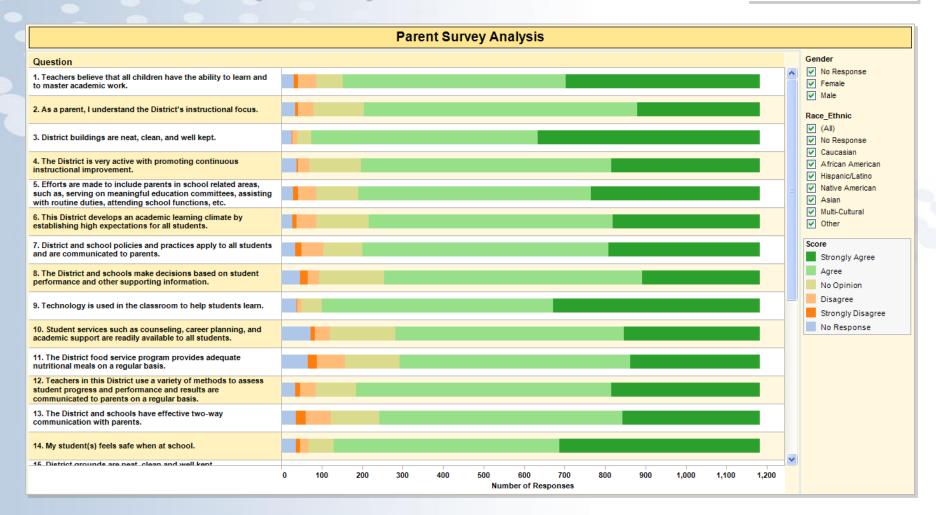
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Survey Examples



Parent Survey Analysis

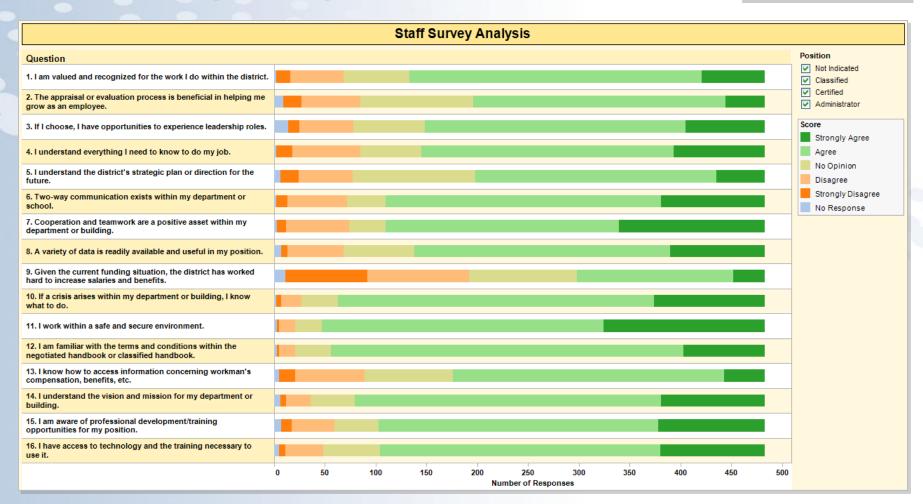






Staff Survey Analysis







Questions?





