

PBS Implementation - 2006

- Building-wide expectations for hallway, classrooms, lunchroom, bus, etc
- All staff teach universal expectations
- Ticket incentives for showing STARR behavior
- Data review to determine areas and times of concern in building with referrals
- Individual student plans (check-in/check-out)
- Function of behavior

RTI Implementation - 2010

- Core curriculum schedule for building
- AIMSWeb assessments to track student fluency and comprehension
- Tiger Time intervention daily 8:13 8:43 am
- All staff teach during Tiger Time
- Resource teachers serve as intervention teachers
- Title I teachers make "intervention bucket" activities for intervention groups

Linking PBS & RTI...SST STUDENT SUPPORT

- Academic and/or Behavior Referral
- Develop strategies regardless
 of current services
- Forms shared through Google

Samp	le SST	Referral

Student Name:		Grade:
Referring Individual:		
Date Submitted:	Scheduled Meeting Date	Time:
Target Concern(s)	Reasons/Functi	ons for Behavior
Define the top 1-2 concerns in observable terms which most interfere with the student's functioning in the classroom.	BEHAVIOR Include relevant information about frequency, duration, and/or intensity of behavior.	ACADEMIC Include data regarding student fluency and accuracy in area of of concern, as well as information about work completion.
1.	Doesn't initiate task Doesn't complete task Late to start task Doesn't turn in work Makes noises Talks to peers when teacher is talking/teaching Walking around the room Playing with toys or objects Physical contact with other students Does not respond when spoken to Disrupts students in entire class Other:	Reading Writing Language Written _Expressive Speech Math Other:

•

D (

D (

1

2

1

Walt Disney Elementa	ry	
Classroom Teacher St	udent Information	Report
COMPLETED BY REFERRING IN		
Current Support Provided:	CHECK ALL THAT AP CITITLE I Reading CIEVE Acading CIEVE Time Intervention Speech services So4 Accommodations CIEVENT I.E.P. in area co CIEVENT I.E.P. but not ii	n Group of concern
Reason for Referral:	 ACADEMIC BEHAVIOR 	
Parent Contact:	Phone Call E-Mail Conference Other:	Date: Date: Date: Date: Date:
Parent Response to Contact:		
COMPLETED BY OFFICE:	Date of	Record:

•

Л

• (

•

•

• •

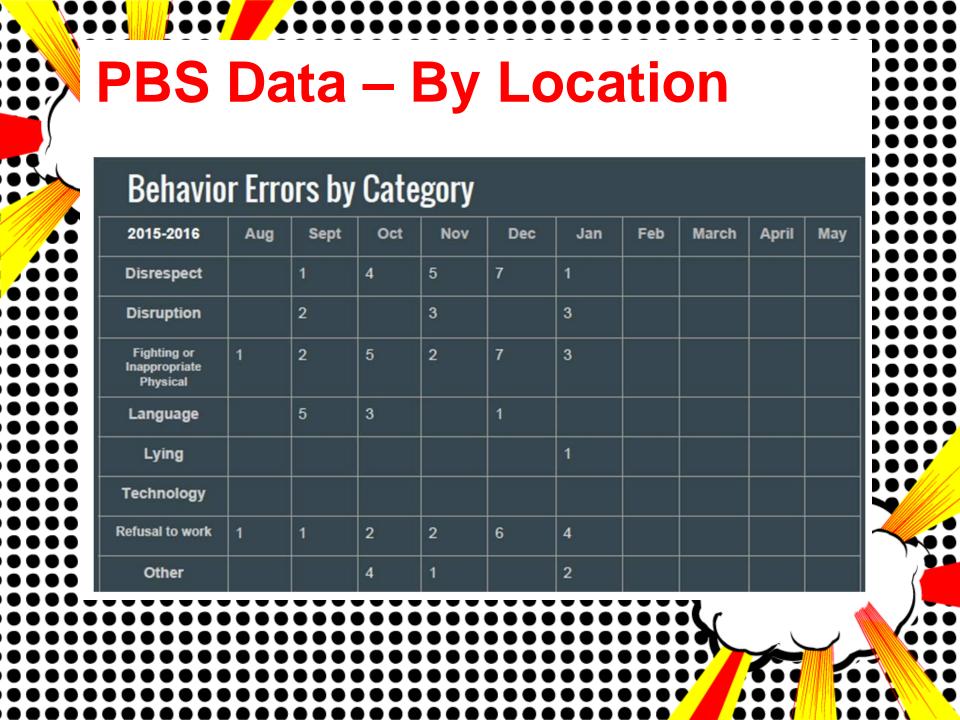
• •

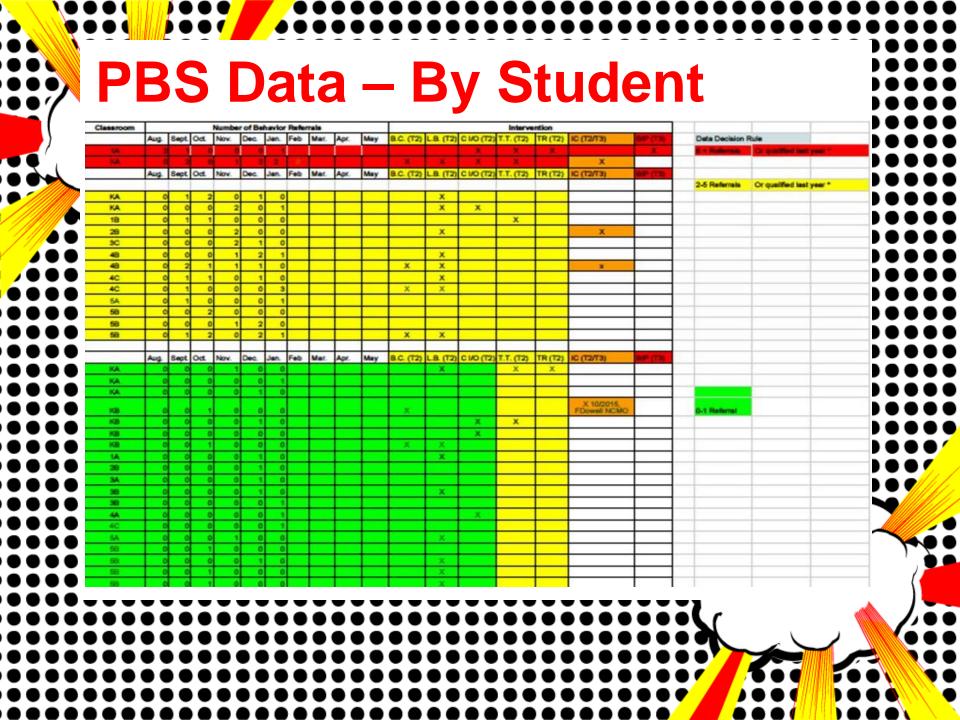
• •

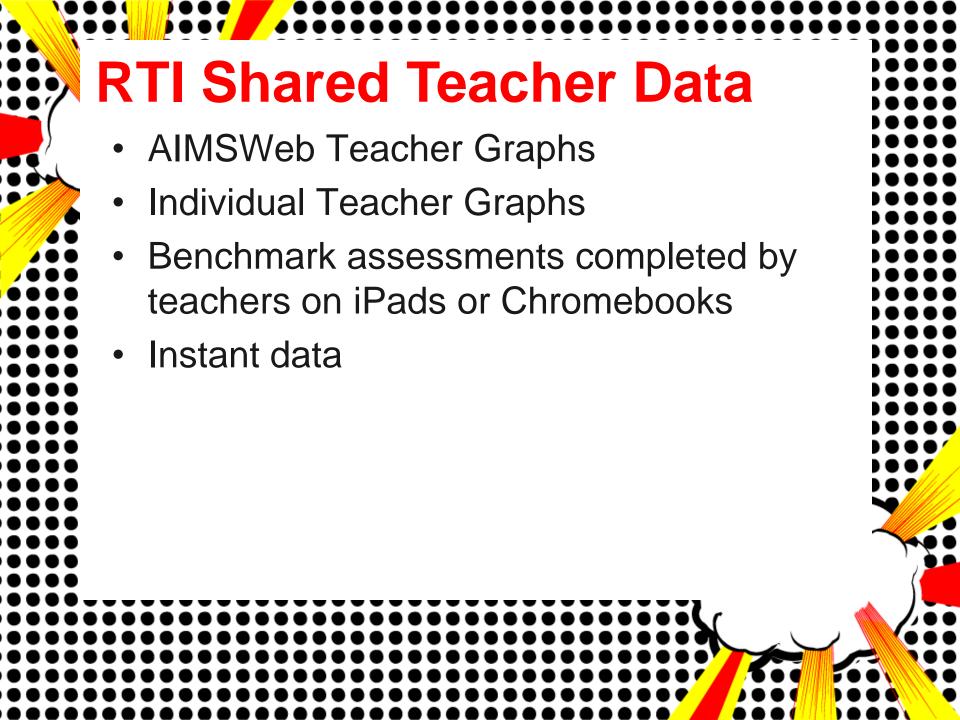
) C

1

PBS Shared Teacher Data Behavior Errors per DAY Behavior Errors by CATEGORY [Disrespect, Disruption, Fighting, Language, Technology, etc] Behavior Errors by TIME Behavior Errors by PLACE Behavior Errors by STUDENT







Technology Components

 Teacher Graphing to Track Student Progress

Aug Benchmark	Oct PM	Nov PM	Dec PM	Jan Benchmark
88 Garrett	113 Luke	122 Luke	130 Cody	124 Ben
82 Sally	106 Brenan	105 Brenan	122 Luke	112 Luke
80 Jaidyn	104 Ben	101 Ben	120 Ben	110 Garrett
79 Brenan	101 Garrett	100 Ella	109 Brenan	106 Brenan
79 Luke	100 Cody	94 Garrett	109 Ella	104 Ella
74 Cody	92 John	94 John	105 Sally	100 Cody
74 Ella	87 Sally	84 Sally	99 John	97 John
73 Ben	86 Tucker	83 Cody	96 Heaven	96 Tucker
69 John	84 Jaidyn	81 Reece	94 Garrett	95 Sally
67 Tucker	79 Ella	78 Emma	94 Tucker	95 Jaidyn
64 Brandyn	76 Kate	77 Jaidyn	91 Jaidyn	87 Reece
62 Emma	70 Reece	75 Tucker	88 Reece	85 Emma
58 Kate	67 Emma	70 Kate	87 Emma	85 Kate
44 Heaven	66 Brandyn	70 McCarten	87 McCarten	83 Heaven
41 Reece	62 Heaven	64 Heaven	86 Kate	76 McCarten
26 Addison	40 Addison	64 Addison	67 Brandyn	69 Brandyn
25 Clayton	25 Clayton	53 Brandyn		64 Addison
				40 Clayton

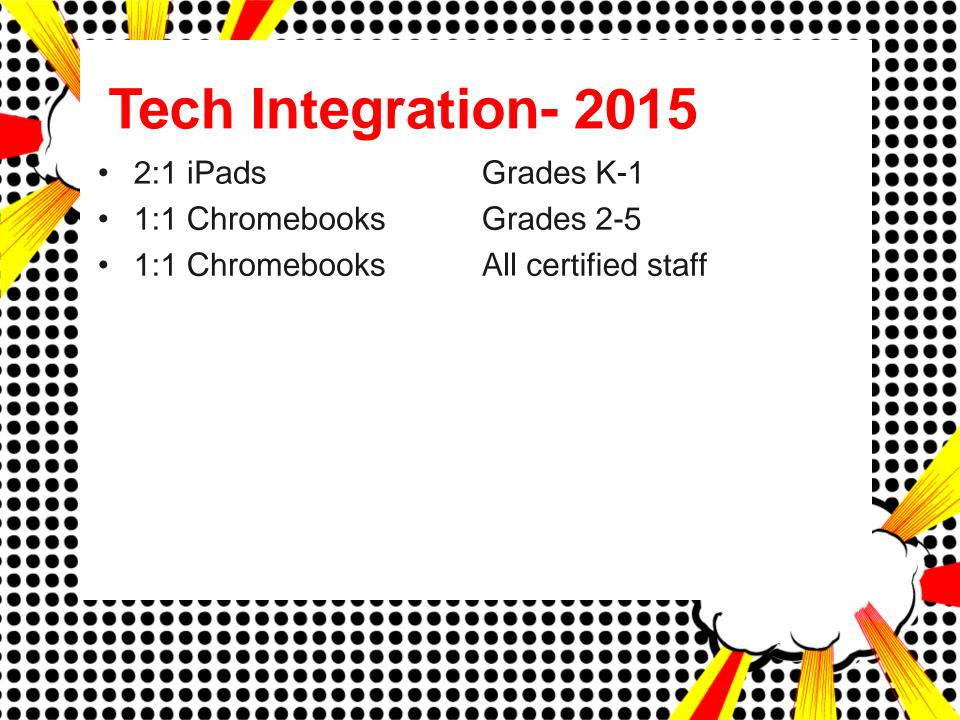
RCBM									
Grade	Fall			Winter		Spring			
	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3
1				30	29-14	13-0	53	52-24	23-0
2	55	54-21	20-0	80	79-47	46-0	92	91-61	60-0
3	77	76-42	41-0	105	104-64	63-0	119	118-83	82-0
4	105	104-67	66-0	120	119-86	85-0	136	135-102	101-0
5	114	113-78	77-0	129	128-97	96-0	143	142-106	105-0

Technology Components

 Individual Student Graphing of Progress (shared with principal, teacher and parent)

PM 129 145 Iso Week 2 129 118 180 180 PM 129 132 160 160 160 Week 4 129 135 160 140 160 160 Week 5 129 102 162 1 160	Date	Goal	WPM		
PM 129 145 Week 2 129 118 PM 129 132 Week 4 129 135 Week 5 129 102 PM 129 162 Week 7 129 134 Week 8 129 120 Week 9 129 120	PM	129	141		Car
Week 2 129 110 PM 129 132 Week 4 129 135 Week 5 129 102 PM 129 162 PM 129 162 Week 7 129 134 Week 8 129 120 Week 9 129 120	PM	129	145		GOS
Week 4 129 135 160 Week 5 129 102 1 PM 129 162 1 Week 7 129 134 140 1 Week 8 129 1 1 1 Week 9 129 1 1 1 100 100 1 1 1	Week 2	129	118	180	
Week 5 129 102 PM 129 162 Week 7 129 134 Week 8 129 1 Week 9 129 1 120 1 1 100 1 1	PM	129	132		
Week 5 129 102 PM 129 162 Week 7 129 134 Week 8 129 1 Week 9 129 1 120 1 1 120 1 1	Week 4	129	135	160	
Week 7 129 134 140 1 Week 8 129 1 1 1 1 Week 9 129 1 1 1 1 1 Week 9 129 1	Week 5	129	102	100	
Week 8 129 134 1 Week 9 129 120 120 100 </td <td>PM</td> <td>129</td> <td>162</td> <td></td> <td>141</td>	PM	129	162		141
Week 8 129 120 120 120 120 120 120 100<	Week 7	129	134	140	129
100	Week 8	129			128
100	Week 9	129		120	
100	-				
				100	-
					6W
					•
					ŏ
					ŏ





Technology Components

- Lexia Phonics
- Study Island
- Google Docs & Google Classroom
- Xtra Math
- Pearson Reading Street
 - **On-Line Assessments**
 - **On-Line Leveled Readers**

Professional Development Challenges

- Teachers quickly separate themselves as those who are comfortable
 - experimenting with new applications and
 - classroom activities
- Difficult to provide building-wide professional development to meet all teachers needs in one setting



Sarah Dunham, Elementary Principal Walt Disney Elementary 420 E California Ave Marceline MO 64658 sdunham@marcelineschools.org