Perceptions of Practices Survey

1. Your PS/RtI Project ID:						
Your PS/RtI Project ID was designed to assure confidentiality while also providing a method to match an	•	0	0	0	0	0
individual's responses across instruments. In the space provided (first row), please write in the last four digits of	1	1	1	1	1	1
your Social Security Number and the last two digits of the	2	2	2	2	2	2
year you were born. Then, shade in the corresponding circles.	3	3	3	3	3	3
	4	4	4	4	4	4
	(5)	5	5	5	5	5
	6	6	6	6	6	6
	7	7	7	7	7	7
	8	8	8	8	8	8
	9	9	9	9	9	9
year. Please use the following response scale: ① = Never Occurred (NO) ② = Rarely Occurred (RO) ③ = Sometimes Occurred (SO)) and beha	vior dui	ring the	2007-0	98 scho	ol
① = Never Occurred (NO) ② = Rarely Occurred (RO)	and beha	vior du	ring the	2007-0	08 scho	ol
year. Please use the following response scale: ① = Never Occurred (NO) ② = Rarely Occurred (RO) ③ = Sometimes Occurred (SO) ④ = Often Occurred (OO) ⑤ = Always Occurred (AO)) and beha			. 2007-0 OO	AO	ol DK
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In	In my School:		RO	SO	OO	AO	DK
4.	Data were used (e.g., Curriculum-Based Measurement, DIBELS, Office Discipline Referrals) to identify at-risk students in need of supplemental and/or intensive interventions for:						
	a. Academics	1	2	3	4	5	\bigcirc
	b. Behavior	1	2	3	4	5	\circ
5.	The students identified as at-risk routinely received additional (i.e., supplemental) intervention(s) for:						
	a. Academics	1	2	3	4	5	\bigcirc
	b. Behavior	1	2	3	4	5	\circ
6.	Progress monitoring occurred for all students receiving supplemental and/or intensive interventions for:						
	a. Academics	1	2	3	4	5	\bigcirc
	b. Behavior	1	2	3	4	5	\circ
7.	Progress monitoring data (e.g., Curriculum-Based Measurement, DIBELS, behavioral observations) were used to determine the percent of students who received supplemental and/or intensive interventions and achieved grade-level benchmarks for:						
	a. Academics	1	2	3	4	5	\bigcirc
	b. Behavior	1	2	3	4	5	\circ
8.	A standard protocol intervention (i.e., the same type of intervention used for similar problems) was used initially for <u>all</u> students who required supplemental instruction for:						
	a. Academics	1	2	3	4	5	\bigcirc
	b. Behavior	1	2	3	4	5	\circ

Directions: Items 9-18 refer to the typical Problem-Solving Team (i.e., Student Support Team, Intervention Assistance Team, School-Based Intervention Team, Child Study Team) meeting in your school last year (i.e., 2007-08) that included a student who had been referred for problem-solving or a special education evaluation. While addressing each item for academics (math and reading), think of a typical case in which a student was referred for an academic concern. While addressing each question for behavior, think of a typical case in which a student was referred for a behavioral concern. Then, please indicate how frequently each of the given practices occurred in your school using the same scale.

In my School:	NO	RO	SO	OO	AO	DK
9. The target behavior was routinely defined in terms of the <u>desired</u> behavior (e.g., Johnny will raise his hand to ask a question, Susie will read 90 correct words per minute) instead of the <u>problem</u> behavior (e.g., Johnny talks out of turn, Susie reads below gradelevel) for:						
a. Academics	1	2	3	4	5	\circ
b. Behavior	1	2	3	4	5	\circ
10. Quantifiable data (e.g., reading fluency score, percent compliance, percent on-task behavior) were used to						
a. identify the target student's current performance in the area of concern for:						
• Academics	1	2	3	4	(5)	\bigcirc
• Behavior	1	2	3	4	5	\bigcirc
b. identify the <u>desired</u> level of performance (i.e., the benchmark) in the area of concern for:						
• Academics	1	2	3	4	(5)	\bigcirc
• Behavior	1	2	3	4	5	\circ
c. identify the current performance of same-age peers using the same data as the target student for:						
• Academics	1	2	3	4	5	\bigcirc
• Behavior	1	2	3	4	5	\circ
11. The Problem-Solving Team routinely developed hypotheses (i.e., proposed reasons) explaining why the target student was not demonstrating the <u>desired</u> behavior for:						
a. Academics	1	2	3	4	5	\circ
b. Behavior	1	2	3	4	5	\bigcirc
12. Data were collected to confirm the reasons that the student was not achieving the desired level of performance for:						
a. Academics	1	2	3	4	5	\circ
b. Behavior	1	2	3	4	5	\circ
13. Intervention plans were routinely developed based on the confirmed reasons that the student was not achieving the desired level of performance for:						
a. Academics	1	2	3	4	5	\circ
b. Behavior	1	2	3	4	5	\circ

In my School:				RO	SO	OO	AO	DK
14.	rec	the teacher of a student referred for problem-solving routinely beived staff support to implement the intervention plan developed the Problem-Solving Team for:						
	a.	Academics	1	2	3	4	5	\bigcirc
	b.	Behavior	1	2	3	4	5	\bigcirc
15.		ta were collected routinely to determine the degree to which the ervention plans were being implemented as intended for:						
	a.	Academics	1	2	3	4	5	\circ
	b.	Behavior	1	2	3	4	5	0
16.		ata were graphed routinely to simplify interpretation of student rformance for:						
	a.	Academics	1	2	3	4	5	\bigcirc
	b.	Behavior	1	2	3	4	5	0
17.	Pro	ogress monitoring data were used to determine						
	a.	the degree to which the target student's rate of progress had improved for:						
		Academics	1	2	3	4	5	\bigcirc
		• Behavior	1	2	3	4	5	\bigcirc
	b.	whether the gap had decreased between the target student's current performance and the desired level of performance (i.e., benchmark) for:						
		• Academics	1	2	3	4	5	\bigcirc
		• Behavior	1	2	3	4	5	\bigcirc
	c.	whether the gap had decreased between the target student's current performance and the performance of same-age peers for:						
		• Academics	1	2	3	4	5	\bigcirc
		• Behavior	1	2	3	4	5	\bigcirc
18.	im wa	student's response-to-intervention data (e.g., rate of provement) were used routinely to determine whether a student as simply behind and <u>could</u> learn new skills <u>or</u> whether the ident's performance was due to a disability for:						
	a.	Academics	1	2	3	4	5	\bigcirc
	b.	Behavior	(1)	(2)	(3)	(4)	(5)	\bigcirc

THANK YOU!