Sample **Data Notebook**



Ms. Smith Eighth Grade Language Arts and Reading

Note: This sample notebook is based on one teacher's actual data, analysis, and reflection, so student names, the school name, and some dates have been modified to protect anonymity. The pieces contained in the notebook are not necessarily complete, as they are included to provide examples.

- Sections: Student Information
 - Daily Learning
 - Quarterly Data
 - Annual Review
 - School Data



ITEMS INCLUDED

Contact Log

Like most teachers, Ms. Smith knows a lot about the personal details of her students' families' lives. In the contact log her school requires, Ms. Smith jots brief notes about her students and their families as she documents communications in email, notes, face-to-face meetings, and by telephone. The check marks indicate further documentation or copies organized elsewhere in her contact log.

Subgroup Information

Ms. Smith accessed information regarding her students' subgroups and other demographic and school process information at the beginning of the school year through her school's LEP (Limited English Proficient) Coordinator, counselor, and EC Specialist.

Other Information

Throughout the school year, Ms. Smith receives and finds other information about her students, including information about students with 504 plans. PEPs, or Personalized Education Plans, are developed for any student entering eighth grade that has not passed his/her Reading and/or Math EOG). Because she teaches most of the Reading PEP students, Ms. Smith has a database with relevant information about them. From the counselor, she also received a list of first quarter failing students with notes regarding the subjects they failed, PEPs, disabilities, 504 Plans, and whether students' parents have signed up for a student-led conference (SLC) or for a regular parent conference (PC).

Contact Log

DATE	STUDENT	CONTACT	STIMULUS	COMMUNICATION/NOTES
11/n	Josh	mother— Emily	OBX trip payment	EMAIL Emily just laid off job, needs Some health probs, needs Financial aid
11/11	Jasma	mother	grades/ unreturned action alert	Jasma & Sister adopted
¹¹ /11	Matt	mother – Luia	grades/ vnreturned action alert	PHONE
11/15	Frank .	mother 4 Father	parent req	TEAM CONF oftn probs, daydreams, structure & set time for hm
11/16	Josh	mother- Emily	Emily email- Convern abt Josh's emotions	EMAIL
11/21	Daniel	high School	parent req	RECOMMENDATION
11/21	Matt	high school	parent req	RECOMMENDATION
11/28	STUDENT		NTION OUNSELOR	MEETING L
11/29	EMAILED OF FAI	NOTIFICAT LED LIT T	IONS ERM QUIZZES	EMAIL 5
11/29	Harry Montez Desaree	mothers	Family Night	MEETING re reading goals
	Johnny -	≥> granfat take med	her a aunt care of Joh Hor = Steve	nny ~ contact re hmwk
12/2	Jasmine	Counselor	Founting spells	DSS interventions

Subgroup Information – LEP Roster

de de	Dict./ Translator	×						
oom a	Separate Room					×		
assro	Read Aloud					×		
5 5	Extended Time	×			×	×	×	
	Level	3	4	4	4	3	3	4
EOG Math	Score	197	285	280	270	997	597	269
	Level	3	3	4	3	2	3	3
EOG Reading	Score	258	262	271	261	248	261	260
	I LEVEI	4	9	4	3	9	9	5
IPT Conventions		9	-	9	2	∞	00	7
	P Level	9	5	9	9	5	9	5
lenO TAI	Score	ഥ	田	T	江	田	П	回
Suprim	P Level	5	9	9	9	4	4	4
onitia W Tal	Score	232	333	332	332	222	222	222
ILL Keading	P Level	5	9	9	5	5	5	9
	Score	41	44	47	43	39	42	46
	Test Date	3/4	3/4	3/4	3/4	3/4	3/4	3/4
а	Entry Date	8/21/1997	11/3/2003	6/21/2001	2/6/1997	8661/81/11	5/1/1997	8/26/1999
	US Entry Date	Unknown	11/3/2003	Unknown	Unknown	Unknown	Unknown	Unknown 8/26/1999
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	gaibray T41 gaibray T41	Current Grade Use Date Extended Time Extended Time Score Devel Extended Time Score Britry Date Foole Foole Britry Date Foole Fool	## Separate Room Separate Room Separate	Panesa P	Damesa Barnesa Barne	Damesa Bamesa Bamesa Damesa Bamesa Bamesa Damesa Bamesa B	Banesa B	Banesa B

English as a Second Language Students are "Served" or "Monitored"

All ESL students are LEP but not all LEP students are ESL **LEP** Limited English Proficient

See database from Lisa Pharr EC Exceptional Children EC Dept. decides accommodations Student with all 6's no longer LEP Given annually to all LEP students P Levels 1-6 **IDEA Proficiency Test**

P Level Proficiency Level

Subgroup Information – Hispanic Student Roster

Grade	Last Name	First Name	Sex	Eth	EC	dЭT	EOG Reading Score	EOG Reading Level	EOG Wath Score	N FOG Math Level
6		LUZ	F	S		Y	253	3	245	2
6		FELIPE	M	S	LD	Y	237	1	251	13
6		ARTURO	M	S	LD	Y	241	2	245	12
6		CRISTIAN	M	S	LD	Y	255	3	256	13
6		JANETH	F	S		Y	246	2	250	3
6		JORDAN	M	S	Al		259	4	274	1
6		RAFAEL	M	S		Y	236	1	256	13
6		FREDY	M	S	VI.	45	252	3	252	1
6		DAIRA	F	S		Y	257	3	260	1
6		JOHNATHAN	M	S	AI	N	269	4	273	1
6		GRACE	F	S		Y	259	4	257	1
6		KENIA	F	S		Y	249	3	268	1
6		LUCIA	F	S		N	253	3	265	1
6,		NORMA	F	S	de la	N	262	4	261	1
7		JENNIFER	F	S		Y	249	2	256	1
7		JOEL	M	S	-	N	269	4	276	1
7		DENNES	M	S			257	3	267	1
7		MARIA	F	S	_	N	272	4	280	1
7		MICHAEL	M	S		Y	261	3	272	1
7		DIANA	F	S		N	263	3	273	1
7		EMILIA	F	S	No.	Y	265	4	278	1
7		AMANDA	F	S	Al		264	4	271	1
7		KIMBERLY	F	S	-	N	259	3	272	1
7		VALERIA	F	S		Y	250	2	257	t
7		MIGUEL	M	S			265	4	272	1
7		VERONICA	F	S		N	261	3	265	1
7		JOSELYN	F	S		N	260	3	266	t
8		FIAMA	F	S		7	257	3	261	1
8		GERALDO	M	S	Al		270	4	295	1
8		MARIA			Al		0	0	0	1
8		LEONARDO	M	S	-		269	4	283	1
8		BANESA	F	S		Y	258	3	261	1
8		LAUREN	F	s	Al	10	274	4	278	1
8		LUIS	M	S	-	Y	262	3	285	1
8		ALEXANDRA	F	S	AI		268	4	286	1
8		LUIS	M	S	Al	Y	261	3	270	1
81		ISAAC	M	S	731	Y	248	2	266	1
8		WENDY	F	S	-	N	269	4	275	1
8		CERITA	F	S	-	1.8	266	4	262	1
8		MARIA	F	S	-	Y	260	3	269	1
8		JONATHAN	M	S	-	-	255	3	256	1

Subgroup Information – Asian Student Roster

Grade	Last Name	First Name	Sex	Eth	EC	LEP	EOG Reading Score	EOG Reading Level	EOG Math Score	FOG Math Level
6		JUGAD	M	R	AI		261	4	277	4
6		JANINE	F	R		N	259	4	272	14
61		MICHAEL	M	R		N	253	3	264	4
6		JOSE	M	R	Al		264	4	270	14
6		AUGUST	M	R	SI	To l	263	4	263	4
6		ANDREW	M	R	Al	N	271	4	287	1
6		ELIZABETH	F	R		Y	253	3	264	1
6		SUSAN	F	R		Y	251	3	254	13
6		ANH	F	R	Al	N	269	4	271	1
6		KIM	F	R	Al		274	4	279	1
6		ROHIT	M	R			265	4	267	1
6		ANKUR	M	R		Щ	262	4	260	14
61		GUNJAN	M	R		N	263	4	277	1
6		GAYATRI	F	R	4	Y	0	0	0	1
6		OLIVIA	F	R	Al		261	4	274	1
6		KISHAN	M	R	Al		269	4	281	1
6		DEON	M	R	Al		266	4	270	į į
6		CHRISTINE	F	R	14		0	0	0	
6		MARIUM	F	R		Y	0	0	0	0
6		ANAN	F	R	AI	N	271	4	281	T
7		ANKITA	F	R		N	0	0	0	1
7		EMILY	F	R	Al		264	4	270	T
7 1		SAMANTHA	F	R			266	4	280	
7		NILA	F	R	ΑI		267	4	284	
7		RICHARD	M	R	Al	N	257	3	274	
7		HIEU	M	R		N	266	4	280	
7		CHANDNI	F	R	1.1		266	4	279	
7		QUI	F	R	LD	Y	245	2	260	
7		FRANKLIN	M	R	Al		262	3	284	L
8		BUSE	M	R		N	262	3	274	I
8		PANG	F	R	Al	N	267	4	281	
8		SOPHIA	F	R	Al	N	272	4	287	L
8		MONICA	F	R		¥11	258	3	263	
8		DUSTIN	M	R	Al		268	4	289	
8		NEELESH	M		Al	1.24	270	4	284	1
8		KOOK	M		-	N	272	4	295	1
8]		BHAVIK	M	R	E.	π.	258	3	266	
8		HAI	M	R		Z	261	3	274	1
8		RIKI	F	R			271	4	272	1
8		MINH-PHUONG	F	R	Al	N	274	4	292	1
8		REBECCA	F	R	Al	1	281	4	297	Ī
8		NILIMA	F	_			264	4	275	1
В		ZAINAB	F	R		N	267	4	284	Ī
8		ALEXANDER	M	R		Y	261	3	265	1

Subgroup Information – EC Student Roster

Last name 8th grade	ast name First name	Certified	Level	Test Mods	EP
	Hartford	LD/br,rc,we	RS	sg,ext,ra,ms,wb	6/9
	Damonterris	НО	RG	sg,ext, ms	11/11
	Alec	НО	RG	sg,ext,ms,wb	1/19
	Jacob	LD/br,rc,we	RG	sg,ext,ra	2/1
	Weston	LD/we,mc,mr	RG	ext,wb	3/20
	Michelle	EM	RS	sg,ext,ra,ms	5/22,
	JaQuan	LD/br,rc,we	RG	sg,ext,ra,ms	12/9
	Bianca	LD/br,rc,we	RS	sg,ext,ra,ms,wb	2/21
	Jammie	LD/br,rc,we,mc,mr	RG	sg,ext,ra,ms	12/6
	Nick	LD/mc	RG	sg,ext,wb,ms-m	3/15
	Denzel	LD/rc,we,mc	RS	sg,ext,ra,ms,wb	4/17
	Emily	LD/we	RG	sg,ext	1/9
	Saimone	LD/br,rc,we	RG	sg,ext,ra,ms-r,wb	12/16
	Marquiese	LD/br.rc.we.mc.mr	RG	sg,ext,ms	11/2
	Davonte	НО	RG	sg,ext,wb	2/8
	Jamil	LD/we,mc	RG	sg,ext,ms,wb,ra-c/mc	2/24

Other – Students with 504 Plans

÷	Testing Mods	Separate room Extended time	Separate room Extended time	Separate room Extended time Multiple test sessions	Separate room Extended time
504 Students 8 th Grade	Accomodations	Extended time assignments and tests Preferential seating Use of bathroom as needed Carry water as needed Use of planbook for communication	Jeremy asks teachers to sign daily behavior checklist Preferential scating Separate room/extended time for assignments and tests	Preferential scating Use of timer for some assignments Separate room, extended time, multiple sessions for tests Study buddy Student takes planner to teachers to be signed	Preferential seating Extended and small group for tests Extended time for assignments Use of planner for communication
	Disability	Dyspraxia	ADHD	ADHD	ADHD
	Review	4/06	90/9	11/05	10/05
	Student	Daryale	Jeremy	Aaron	Pressley

Other – PEP Database

ast year II ast year		1 055 1 iSS	5 unex 6 oss			1		none none	3 unex 15 oss 11 iss	5 unex none	18 unex 44 oss 1 iss	7 unex none	unex 5 iss	non xone	1 unex 3 oss 2 iss	3 unex 2 oss	3 unex 1 oss 1 iss		18 unex 7 oss	ne 1 oss 1 iss	3 unex 3 oss 9 iss	unex 8 oss 1 iss	2 unex 2 iss			4 unex 1 oss		5 unex	2 unex	none 1 oss	2 unex 4 oss 4 iss		
- 0	IQ ab	-	5	91 5 unex	F	=	2	92	91 31	90 5 1	18	7.	86 8 unex	F	78/1	3	3 (18	76 none	31	90 4 unex	86 2 1	78 8 unex	83 5 unex	4	E	5.1	21	76 no	21	93 6 unex	
	testing?	exited speech 2002		exited LD 2004 in WE, changed k-5 8 times	none	none	EC Reading	none but limited cum folder	tested 2001 DNQ	exited EMD 2004		none	tested 2003 DNQ, mom works in our cafeteria	none, homeschooled before middle school	extied LD 2004	none, cum incomplete	exited speech 2003		euou	extied speech 2003 multiple evals	попе	EC reading and writing	exit speech 2002 tested 2002 DNQ	tested 2001 DNQ	right choices may 2005, tested 1999 DNQ	exited 504/ADHD 2005	none	none	exited speech 2000	tested 2003 DNQ	none	EC math and writing	9
as of 9/5)	age ret?	12 110	14 3rd	13 no	13 no	13 no	13 no	12 no	14 4TH	13 no	14 1st	12 no	13 no	12 no	14 1st	13 no	13 no	14	13 00	14 8th	13 1st	13 no	12 no	13 no	13 no	13 no	13 no	13 no	12 no	14 5th	13 no	12 no	
	Math 7th	2	2	4	3	4	2	3	2	2	2	3	3	3	3	2	2	2	2	+	3	2	3	2	2	3	3	3	2	2	3	2	
Math	7th	253	251	267	265	268	254	266	256	257	251	261	264	263	259	255	253	252	252	251	263	254	259	252	257	262	266	265	251	257	566	250	
Read	7th	3	2	2	2	2	1	2	3	3		2	2	2	2	2	1	2	3	2	2	0	16	9	2	2	2	2	3	-	2	2	
Read	7th	252	246	250	243	251	234	250	258	254	241	250	248	246	243	250	241	245	257	249	247	246	248	257	246	243	248	244	253	240	244	249	
	PEP	×	×	X	×	×	XMA	×	×	×	×	×	×	×	×	×	×	×	×	×		×MA		×	×	×	×	×	×	×	×	XRE	1
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	first	AUSTIN	TRISTAN	JASMINE	DANIEL	JOHNNY	HARTFORD	CHANEL	DESAREE	SHONTE	REGINALD	BASHA	JEREMY	ALEXIS	KEYONA	JACOYA	TYRELL	NHOP	TALAYA	DEMARIO	DWAYNE	BIANCA	PRESSLEY	SHANITA	RAKEEM.	MONTEZ	ISAAC	RASHAWN	MONIQUE	HARRY	KAISON	JAMIL	

Other – First Quarter Failure List

		1st Quarter Failures-8	3 th Grade		
	Shane	LA	SLC		
	Andre	Algebra, SS, Band	SLC		
	TJ	Algebra, Reading			
	Jasmine	Reading, SS	SLC		
131	Jasmine	SS			
No.	Sylina	Acc Math, SS			
	James	Reading, Algebra, SS	Band, Spanish		
	Dustin	Algebra			
939	Johnny	SS	SLC		
4.70	Dominique	Algebra			
	Keyosha	SS, Spanish			
	Kiorra	LA, SS			
	Demichael	Acc Math, Band	SLC		
	Monica	LA, SS			
	Cameron	Reading	SLC	PC	
	Brandon	SS	SLC		
	Athena	Spanish			
OHI	Damont	SS	Sic		
	Desaree	Spanish			
	Shonte	LA, Reading, SC, SS			
, 0.	Ariel	Reading	SLC		
	Tiffany	SC, SS			
	Sarah	SS			
	Chalanda	LA, Reading, SS			
	Ethan	Algebra			
	Julissa	LA, Spanish			
	Quarice	SS	SLC		
	Cherish	SS			
	Chelsea	LA			
	Kim	SS, Band			
504	Jeremy	SC, SS			
	Wesley	LA			
	Jasmine	SS	SLC		
	Shamiah	LA	SLC		
	Breonna	LA, Spanish	SLC		
	Hai	SS			
	Watress	SS, Spanish			0-
	John	SC, SS	SLC		PC
PEP	Jacoya	Spanish	-Co/(1/Ca)		0 -
PEP	Tyrell	SC, SS, Spanish	SCC		PO
380	John	SS	SLC		
PEP	Talaya	LA, Reading, SS	SLC		0.0
	Aaron	LA			10



ITEMS INCLUDED

Reading Mini-Assessment Score Analysis (Excel)

Throughout the school year, Ms. Smith administers 6-question mini-assessments to determine whether her students are meeting the learning objectives of her reading curriculum. Ms. Smith designed an Excel spreadsheet to enter student scores from the mini-assessments. The spreadsheet automatically calculates the average number correct for each student and also for each mini-assessment. This helps her decide which students are having difficulty and which mini-assessments reveal class difficulties.

Mini-Assessment Teacher Notes and Item Analyses

Ms. Smith also tracks the class's mini-assessment performance on a graph and is able to compare the average number correct for this class to the same level class last year. She takes notes on student strengths and weaknesses after completing an item analysis for each mini-assessment. She also uses her item analyses when going over the tests with her students.

At-Home Reading Student Self-Assessment

Two or three times a quarter, Ms. Smith asks her students to review the work they have done for their at-home independent reading, reflect, and assess improvement in their comprehension. She uses the same self-assessment questions each time and compiles student answers, thinking as she does so about next steps and the students' perceptions of their comprehension versus her own.

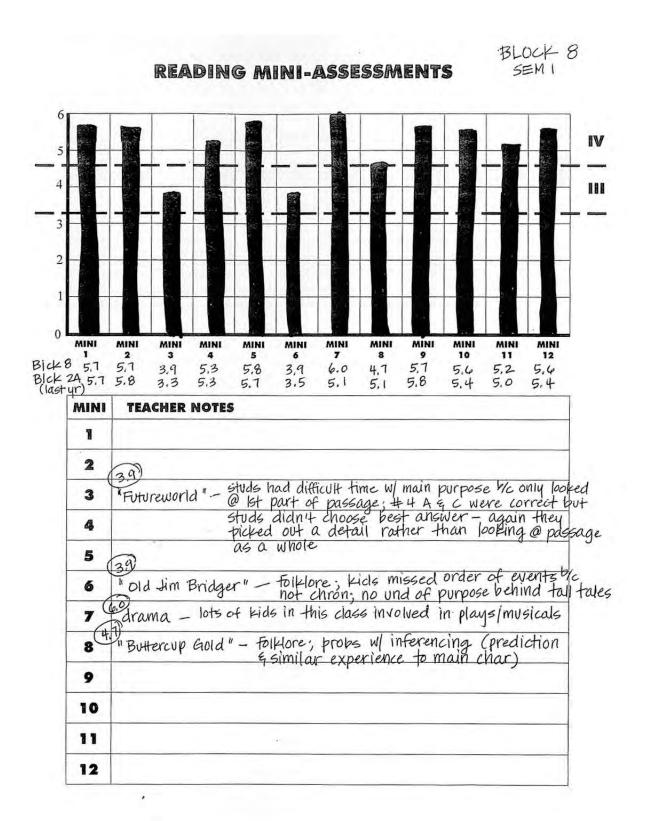
Reading Focus Reflection (Affinity Chart)

In Ms. Smith's second block class, students have difficulty focusing on reading. To help them, Ms. Smith designed a reading focus rubric and started having her students assess and monitor their focus during independent reading. On 3/23, after several weeks of using this rubric, Ms. Smith gave each student a large post-it note, posed several questions about their reading focus and strategies, and had each student respond. She then collected the post-it notes and read through them, categorizing the student responses into groups which she used to reflect on her teaching and plan next steps. The set of post-its included here show her second block class's responses to the questions regarding their reading focus and strategies. She categorized the student responses by her perception of different students' levels of focus and reflected on their answers. Although Ms. Smith kept all students' responses in her notebook, only two representative samples are shown here for each category.

Reading Mini-Assessment Score Analysis

AVG Avg 1 2 3 4 5 6 7 5.2 6 6 5 11/9 11/9 11/9 12/7 12/7 5.1 6 6 6 5 5 3 6 7 6 7 6 7 6 7 6 7 6 7 7 6 7 7 <th>STUDENT</th> <th>CONTROL OF THE PARTY OF THE PAR</th> <th></th>	STUDENT	CONTROL OF THE PARTY OF THE PAR													
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5.1			4			9	2	9	4	2					
5.0 6					5	5	2	9	2	9	-				
5.5 5.0 5.1 5.2 5.3 5.3 5.4 5.5 5.5 5.7 5.8 5.8 5.8 5.9 5.9 5.9 5.9 5.9					2	9	3	9	2	2	-				
5.0 5 6 4 6 6 4 6 6 4 6 6 7 6 7					9	9	8	9	9	2					
5.2 6 4 3 5 6 3 6 6 6 5 6 7 6 6 7 6 7 6					9	9	4	9	4	5					
5.3 6 5 5 5 6 6					5	9	3	9	9	9					
5.3 6 6 6 4 6					5	9	3	9	4	9					
6.3 6 4 5 6 4 5 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6					4	9	4	9	9	9					
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53 57 57 39 53 58 39 60 47 55 55					9	9	3	9	5	9			2		
53 57 57 39 53 58 39 60 47 57 56 52															
2.0 0.0 4.1 0.0 0.0 0.0 0.0	CLASS AVERAGE 5.3		-	-	5.3	5.8	3.9	6.0	4.7	-	-	-	9		

Mini-Assessment Teacher Notes



Item Analysis (Minis 1-3)

I, PASSAG	SE(S):	Langu	rage of the	e People	
PE: in	format	ional	3	DATE: _	9/14
1. B	Α	cı	PI		
2. <u>C</u>	A	В	D		
3. <u>P</u>	Al	В	C		
4. B	Al	C	DI		
5. D	A	BI	C		
6. <u>A</u>			D		
			son County	1	
PE: in	tormat	ional		DATE: _	10/25
1. <u>B</u>	_				
2. D					
3. B	Al	C	DI		
4. C					
5. D	Al	B	CI		
6. <u>A</u>	В	C	D		
3, PASSAG					
		11	onfiction	DATE: _	10 25
1. <u>B</u>		CHH			
2. C	AHT	BI	DII		
3. A	BI	CI	DIII		
4. C	AHI	HH BH	t D		
5. <u>D</u>	A	BIII	CIIII		
6. B	AIII	CII	DUTI		

Item Analysis (Minis 4-6)

4, PASSA	GE(S):	Letter	to Editor	
YPE:				DATE: 11/9
1. D	A	В	c	
2	Α.	B州	IP	
3. B		C		
4. D	AH	B	C	
5. C		B	D	
-	AJHI	ВІ	P	
PE: _ fi		Ooka	and the Stole	
				_ DATE:!/9
1. B	Al		PI	
2		B		
3. D	A	B	C	
4. C	A	B	D	
5. A		CI	D	
6. <u>C</u>		B	DI	
			m Bridger	
PE: TO	11klore	tall -	raie	DATE: 12 7
1	AII	BI	D	
2. B	A	CI	D	
3. B		C	DHAMIMI	
4. D	A	B	C UITHIT I	
5. A		CI	DIII	
6. <u>C</u>	AH	В	DHHII	

Item Analysis (Minis 7-9)

#7, PASSAG	E(S):	Baba	Yaga	
TYPE: d				DATE: 12 1
1. <u>C</u>	Α	B	D	
2. D	A	B	C	
3. A	В	CI	D	
4. A	B	C	D	
5. <u>C</u>		B	D	
6. <u>C</u> D		В		
			cup Gold	DATE: 12/7
TYPE: FOI				DATE: 12/7
1. <u>D</u>				
2. <u>C</u>	AM	MB		
зА_	BIII	-	211	
4. B	AH	11 C	V	
5. D	A	B	CII	
6. <u>A</u>	BI	CI	DI	
#9, PASSAG		TV F	poems	
TYPE: P	•			DATE: 1/3
1. B	A	CI	DI	
2. A	B	CH	t D	
3. P	A	B	C	
4. D				
5. <u>C</u>	A	B	DII	
6. A			D	

Compilation of At-Home Reading Student Self-Assessment Comments

AT-HOME	
READING SELF-ASSESSMENT QUARTER 3	DONE 3/23 2nd half
PERIOD: 1/20 TO 3/16	3rd Otr

READING GOALS

- 1. Find books and reading material that you like and that challenge you.
- 2. Improve your reading comprehension.
- 3. Improve your vocabulary.

Please answer the following questions.

1. What kinds of material did you about what you read? mystery novels VVV magazines VV about sports V Michael Jordan book Are You In the House Alo	Chicken Soup Carnivorous Carni Strange and Eer	ival ie Stories
2. Has your comprehension of you How do you know? YES - Read better - Read Faster - Read Faster - Read Faster - Read More - Read More - Know What kind of books I "adapt" to - More skills - Know learn more vocab w - Test scores Went up - Understand more - War	ar reading improved? I like to read now Understand more complicated books Understand questions better	

- 3. What will you do now to continue to improve yourself as a reader?
 - Do more blue sheets (homework) ~
 - Read more (@ home) VVVV
 - Read @ night before I go to bed q in the morning
 - Keep trying as hard as I can
 - Keep reading books lenjoy Start doing Stop and Think Keep reading
- 4. Other comments:
 - Thanks for all your help this year.
 - We should have a book report and write about the book
 - Need help passing EOG & better Focus in class

- Stop and think about what I
- "Let no one bring me down because I know I can become a better reader."

Daily Focus Rubric

READING FOCUS

DESCRIPTION

- I was very focused today and did not allow myself to be distracted even once.
- 4 I was distracted once, but was able to regain my focus quickly.
- **3** I was somewhat distracted today (2-3 times).
- I was obviously distracted today. The teacher had to warn me.
- I was very distracted and had to be timed out.

3/23 Focus Self-Reflection Transparency

FOCUS SELF-REFLECTION

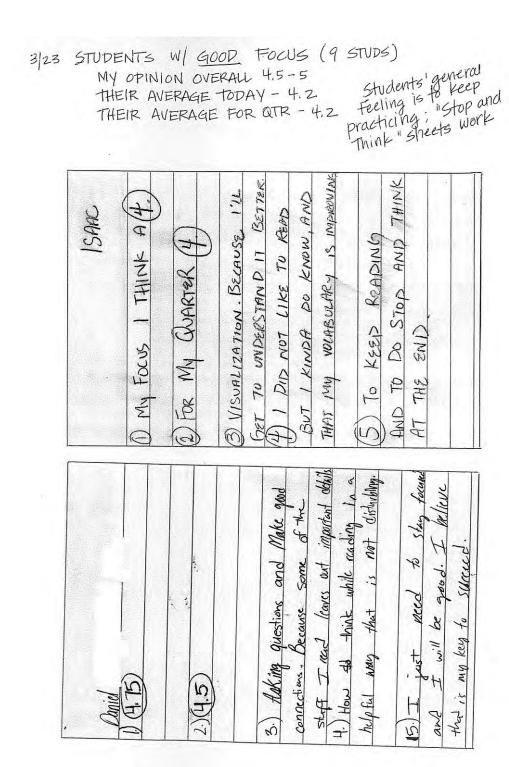
What rank would you give your focus today?

Looking at previous sheets, what rank would you give your focus for the quarter?

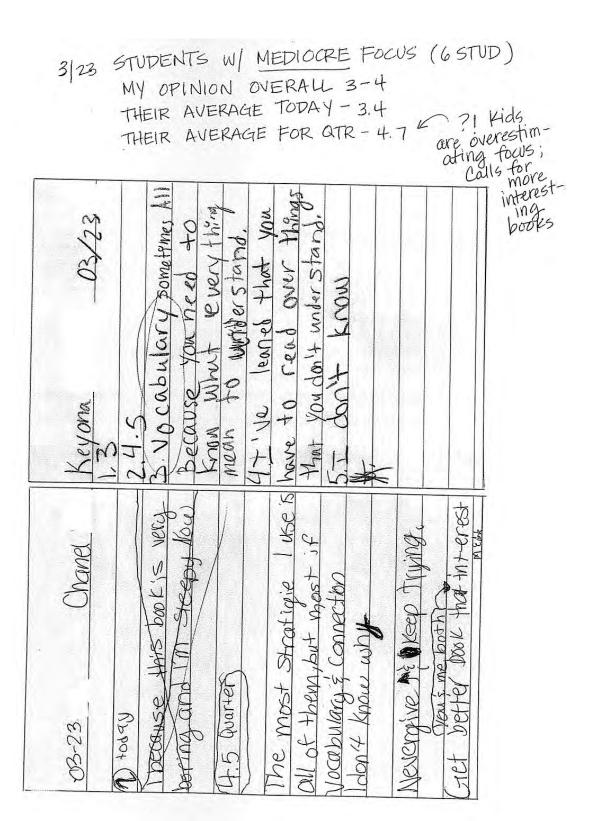
What have you learned this quarter from your reading?

What else do you need to do to to improve your reading?

Smith's Grouping – Students with Good Focus



Smith's Grouping – Students with Mediocre Focus



Smith's Grouping – Students with Poor Focus

3/23 STUDENTS W/ POOR FOCUS (4 STUDS) Again mating. MY OPINION OVERALL 1-2.5 Wout direct feed THEIR AVERAGE TODAY - 2.6 back from me (which I gave today - kids in general not focused) in general not focused) they think they be wery THEIR AVERAGE FOR QTR - 3.8 focused perhaps they are more focused than they have been in the past but they're a long way from what they need to be perhaps get warning this need for direct. feedback and monitoring from me is the reason 3. VISValize 130/ws0 madIsee behind these kids doing poorly when they 4. I regined You have to complète a reading aggessment with another read the hold Story to get better and not skipper plan- Keep it going.
Help these students
continue toring
self-monitoring teacher. 5 read more books

Vi reflections no conference w

Monter Harry



ITEMS INCLUDED

Grade Analysis

Each quarter, Ms. Smith tallies the numbers of As, Bs, Cs, Ds, and Fs in her classes as well as the number and types of assignments she collects for grades. This helps her compare student success from class to class. She also notes the grade categories of chosen students – generally the ones struggling in her classes – as they move from quarter to quarter. Tracking improvement or lack of improvement in these students gives a good picture of whether her interventions are working for them.

Quarter 2 Assessment – Teacher Analysis

In Ms. Smith's district, students are required to take quarterly assessments. Ms. Smith receives data from the district which includes percentages of students in each class that get each question correct. Ms. Smith charts these results in her analysis and determines which questions gave which classes the most trouble and why (see shaded cells).

Class Intervention Action Sheet

Using her quarter test analysis, Ms. Smith used a Class Intervention Action Sheet to plan next steps for instruction with her lower level second block class.

Reading Score Track Sheet

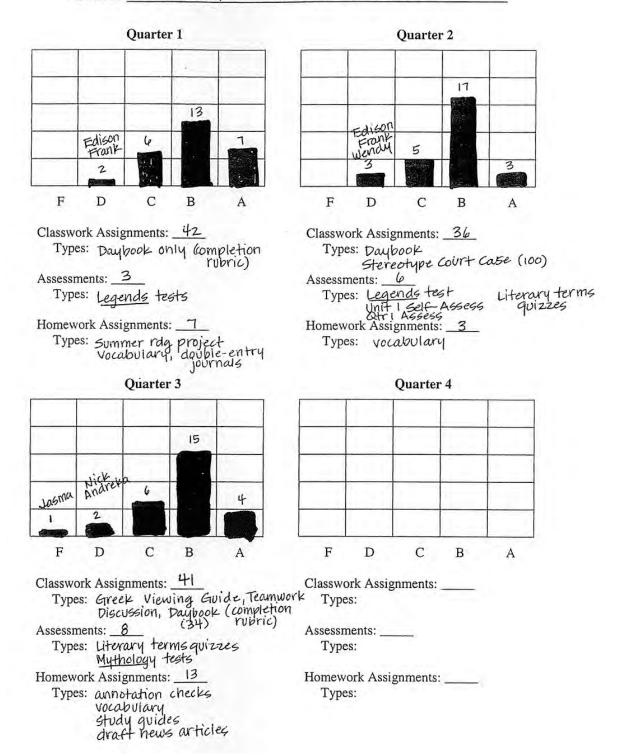
At the start of the school year, Ms. Smith determines whether students showed point growth or decline on the seventh grade reading EOG. She also tracks percentages on district quarterly assessments from quarter to quarter, and uses those numbers to determine the need for individual student interventions.

Student Intervention Action Sheet

For students needing individual interventions (as shown by notes on the Reading Score Track Sheet), Ms. Smith uses a Student Intervention Action Sheet to reflect and determine what interventions have the best chance of being effective for Basha.

Grade Analysis

Class: 3PD BLOCK - SCHOLARS LANG ARTS



Grade Analysis

ASSIGNMENTS APPROXIMATELY SAME AS SAME AS

Class: 4th BLOCK - SCHOLARS LANG ARTS

Quarter 1

C

Quarter 3

James

9

C

9

В

A

F

Types:

Types:

Types:

Zack

F

Types:

Types:

Types:

Assessments: ___

D

Classwork Assignments: _____

Homework Assignments: _____

D

Assessments: _____

Classwork Assignments: _____

Homework Assignments: _____

Zack

12

В

A

Quarter 2 James Ariel 11 F D C В A Classwork Assignments: _____ Types: Assessments: __ Types: Homework Assignments: _____ Types: Quarter 4 F D C B A Classwork Assignments: _____ Types: Assessments: _____ Types:

Homework Assignments: _____

Types:

22

5TH BLOCK - SCHOLARS LANG ARTSAPPROXIMATELY

STEP 1 Class:

		Quarte	rı	21
- 11				
-				
			Monat	
			2	
F	D	C	В	A

h				
		Mark Mark		
		Nia	4	
		3	Service Company	l and
F	D	C	В	A

Quarter 2

Classwork Assignments: _____ Types:

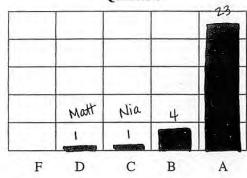
Assessments: 3 Types:

Assessments: ___ Types:

Homework Assignments: 7 Types:

Homework Assignments: _____ Types:

Quarter 3



1		Quarter		1
F	D	C	В	A

Classwork Assignments: _____ Types:

Classwork Assignments: _____ Types:

Assessments: Types:

Assessments: ____ Types:

Homework Assignments: _

Homework Assignments: _____ Types:

added book reviews

Quarter 2 Assessment – Teacher Analysis

Question Type	#	- Answer Choice	Teacher Notes	% Stud	ents in Class v	with Question	Correct
Passage	Passage 1 – Murre Letter to the Editor				3 rd Block	4th Block	5th Block
INF	1	A		38	96	92	97
LIT	2	D		44	92	96	97
INF	3	С		56	76	85	93
LIT	4	C		63	84	92	97
INF	5	A		75	100	100	100
INF	6	В		50	80	85	97
INF	7	A		56	84	85	97
INF	8	A	ques about which org author would adopt	25	68	73	79
LIT	9	В		75	92	100	100
LIT	10	C	author's mood	38	60	88	90
Passage :	2 – Exce	erpt from	Monkey's Paw (drama)	2 nd Block	3 rd Block	4 th Block	5 th Block
LIT	11	В		50	84	77	90
LIT	12	C	bad quest of dialogue effect of on setting?	19	32	54	14
INF	13	C	rel blu char	31	32	35	55
LIT	14	A		63	96	96	100
LIT	15	D		75	96	100	100
BAS	16	C		50	92	96	100
LIT	17	C		69	88	100	100
LIT	18	D	italister "scene" grage dir	25	68	69	97
BAS	19	C	M: = 31129	44	84	92	97
LIT	20	A	moo d	19	16	35	34
Passage	3 – "Ha	tteras Jac	ck" (long informational)	2 nd Block	3 rd Block	4th Block	5th Block
LIT	21	D	which estence	19	44	81	97
VOC	22	A	quote gem	44	84	85	97
INF	23	В		50	72	92	97
LIT	24	D		63	80	100	100
BAS	25	A		44	88	92	100
BAS	26	D		44	92	81	100
LIT	27	C		63	84	81	86
VOC	28	В	meaning of	38	60	96	97
BAS	29	C	meaning of "appraise" Why was HJ - basic Unique ques	31	48	88	97
LIT	30	A	unique ques	38	84	88	93

LIT	31	A		. 38	72	92	100
Passage	4 - "Poli	tical Ec	onomy" very difficult	2 nd Block	3 rd Block	4th Block	5th Block
BAS	32	C	1 1000 g 10	75	92	96	97
INF	33	В		56	80	100	76
INF	34	A	100	38	92	100	100
INF	35	В	how does or dev author (pers	4 44	32	38	62
BAS	36	В	how does developers (persection support (persection support (persection)) Facting passage expension	rt)19	36	72	72
BAS	37	A	70000	31	88	88	100
VOC	38	В	vocab remonerative"	50	40	54	86
LIT	39	В	tone	6	0	0	14
INF	40	- B		44	96	77	90
INF	41	A		50	96	92	100
LIT	42	С	genre	25	84	96	97
Passage	5 – "Brig	ht Shin	how does entertung	t ^{2nd} Block	3 rd Block	4 th Block	5 th Block
INF	43	В	how does entertain-	25	60	62	55
INF	44	D	description	63	92	100	100
BAS	45	В	due that things wopen	38	52	96	66
DAS			30110 WILL 1101			20	70
LIT	46	С	tactic et or to show	19	48	38	76
241,72	46 47	C C	tactic of a to show	19	48 80	96	97
LIT			tactic of to show				-
LIT	47	С	1 224	* 38	80	96	97
LIT INF BAS	47 48	C C	mood 4	* 38	80	96 96	97 100
LIT INF BAS LIT	47 48 49	C C	1 224	38 38 25	80 84 24	96 96 42	97 100 55

Intervention Action Sheet - Class

Assessment: QTR 2 ASSESSMENT

Class: BLOCK 2- REGULAR LANG ARTS/ READING

Identified Weaknesses	Teacher Reflection	Intervention Strategies	How will I know if this intervention is effective?
Unfamiliar w genre types q characteristics	Obviously, I need to do a good terms review, but I have to do it	1. When using passage make explicit 2. Review terms 3. W game	Quizze4
Unfamiliar With mood 4 tone	in a fun way- games, etc. I also think I have to make it real-	1. 2. 3 Review.	
Pt of view dialogue	have the kids be cuthors a use these elements. Then we can	1. ferms wl game 2 Identify in 3. children's	Students will be to talk about the use of these elements in the
How authors,,, entertain develop support	extend some discussion to other authors and genres.	1. Write childre 1. book 2. 3.	
		1. 2.	-
		3.	

Reading Score Track Sheet

BLOCK 2/7 - REGULAR

	7th EOG Scale	+/- 6th to 7th	Quarter 1 %	Quarter 2 %	Quarter 3 %	8 th EOG Scale	+/- 7 th to 8th		
Jasmine	250 2	+8	34	42					
Scott	243 2	-14	50	67					
John	251 2		38	54					
Chanel	250 2	-8	50	62					
Basha	250 2	+1	38	37	- Inter	vention	n		
Jeremy	248 2	-3	31	58					
Keyona	243 2	+4		27					
Jacoya	250 2	-1	59	52 -	- Inte	rvent	ion		
Tyrell	241 1		28	29					
Dwayne	247 2	-4							
Rakeem	246 2	-4	34						
Montez	243 2	-7	28		- Inte	rventi	m		
Isaac	248 2		44	42 —	- ELL				
RaShawn	244 2	-11	28	48					
Harry	240 1	-8	19	36					
Kaison	244 2	-9	53	52					
Hartford	234 1	-2	34	31 -	- EC				
Michelle	243 2	-3	41	44				1	
John	245 2	+5	38	40				-	
DeMario	249 2	+12	31	27 -	- EC				
Bianca	246 2	-8	31	35		II.E.			
Jammie	246 2	+1	47	25	- EC				
Denzel	254 3	+2	25						

Intervention Action Sheet – Student

Student: Basha

Concerns: Despite being a hard worker and earning good grades, Basha is not progressing on standardized state and district assessments.

Data	Teacher Reflection	Intervention Strategies and Planning
Demographics female, Black, lives @ home W mom & 7 yr old Sister; goes to grandmon to ride bus; mom has Fiance & was recently hospitalized; Basha also recently hospitalized— Student Learning List standardized and classroom data. — Flat quarterly data — no growth 7th > 8th EBG — good grades mostly "Bs School Processes Describe the school and classroom processes which affect this student's learning. in same low level class W same kids for 3 yrs except for French.	Basha's mom (per	Practice self- monitoring during reading. 4 tion
Perception Describe how this student perceives his/her learning and learning environment. Basha likes school but do like the kids in the tra W her — She says she can't concentrate over gover (because of classmates).	low though she is applying for early college program in highest school.	Further Data Describe what further data is needed to intervene effectively.

ITEMS INCLUDED

Reading Score Track Sheets for 2004-2005

Ms. Smith uses the completed track sheets at the end of the year to determine point growth/decline by individual students and by class.

Annual Data Disaggregation and Reflection (2004-2005)

At the end of the year, Ms. Smith disaggregates her data to share with colleagues, reflect on the year, and plan for the next year.

Reading Score Track Sheet Block 3 – Regular, 2004-2005

			,0	,0	,0		h		
	$6^{ ext{th}} ext{ EOG}$	7 th EOG	Quarter 1 %	Quarter 2 %	Quarter 3 %	8 th EOG	+/- 7 th to 8th		
Gabriel	2	254/3	21	38	64	253/2	-1		
Ja'Lisa	2	246/2	24	35	41	245/2	-1		
Shar	2	248/2	24	35	48	255/3	7		
Meriel	3	251/2	39	42	48	257/3	6		
Daquan	3	254/3	39						
Rush	3	253/3	39	58	64	267/4	14		
Tehanea	2	247/2	39	38	46	242/1	-5		
Jalisa	2	245/2	24	35	43	254/3	9		
Jessica	2	246/2	24	21		262/3	16		
Keyona	2	245/2	42	33	54	258/3	13		
Dennisha	1	248/2	27	40	45	257/3	9		
Jordan	1	252/3	36	29	43	259/3	7		
Paul	2	248/2	36	35	43	253/2	5		
Shamika	3	252/3	55	19	55	257/3	5		
Janah	3	249/2	52	60	61	258/3	9		
Damian	2	253/3	36	46	45	252/2	-1		
LaQuasha	3	254/3	52	54	43	265/3	11		
Ashley		249/2				252/2	3		
								17 studs 6.1 pts	

Reading Score Track Sheet Block 5 – Scholar + EC, 2004-2005

	$6^{ m th}{ m EOG}$	7 th EOG	Quarter 1 %	Quarter 2 %	Quarter 3 %	8 th EOG	+/- 7 th to 8th		
Jerrelle	4	262/3	70	67	68	269/4	7		
Destiny	4	270/4	82	73	86	272/4	2		
Lechelle	4	269/4	67	83	79	269/4	0		
Michelle	3	267/4	91	69	77	268/4	1		
Ieshia	4	282/4	82	85	86	270/4	-12		
Gioia	3	272/4	79	81	86	269/4	-3		
Joslyn	4	269/4	61	73	66	267/4	-2		
Camile	3	266/4	67	58	64	265/3	-1		
Laura	4	269/4	76	75	79	272/4	3		
Daisha	3	261/3	64	46	70	267/4	6		
Xan	4	269/4	67	77		271/4	2		
Makeda	4	274/4	85	85	82	272/4	-2		
Kiara	3	263/3	73		71	265/3	2	2 /	14 4 1
Justin	4	268/4	76	81	77	267/4	-1	_	14 studs 14 pts
Travis				16	29	252/2	15	1	
				46		251/2			
Latwan Corinthius				29	39 46	257/3	15 3		
Sataj				42	50	254/3	1		
Salaj				42	30	234/3	1		
							pts / 18 s		
						\prod A	vg = 2.0	pts	

Reading Score Track Sheet Block 7 – Scholar, 2004-2005

		l	ĺ		1			
	$6^{ ext{th}} ext{EOG}$	7 th EOG	Quarter 1 %	Quarter 2 %	Quarter 3 %	8 th EOG	+/- 7 th to 8th	
Kathryn	4	268/4	79	87	86	282/4	14	
Madeline	4	279/4	85	92	89	276/4	-3	
Zoe	4	272/4	94	96	96	282/4	10	
Kevin	4	270/4	73	75	89	272/4	2	
Marquette	4	272/4	85	81	86	270/4	-2	
Ana	4	275/4	85	88		281/4	6	
John	4	269/4	85	75	77	272/4	3	
Kanika	4	268/4	82	90	80	277/4	9	
Courtney	4	272/4	85	88	86	275/4	3	
Theresa	4	271/4	85	85	88	281/4	10	
Emma	4	277/4	79	85	93	273/4	-4	
Alma	4	282/4	85	85	91	276/4	-6	
Chelsea	4	277/4	94	88	88	272/4	-5	
Toi			70	71	75	266/4	0	
Nikki			64	85	77	270/4	-3	
Holly	4	272/4	88	90	80	280/4	8	
Sy	3	264/4	52	73	80	265/3	1	
Sam	4	276/4	85	85	93	278/4	2	
Lacy	4	272/4	82	83	91	278/4	10	
Anna	4	279/4	88	87	93	280/4	1	
Ian	4	271/4	70		82	269/4	-2	
Sarah	4	275/4	91	85	93	282/4	7	104 pts / 29 studs
Victoria	4	277/4	94	90	84	284/4	7	Avg = 3.59 pts
Sara	4	275/4	88	77	84	278/4	3	<i>U</i> r ·
Javarveia				25				
Rosie	4	274/4	94	83	89	284/4	10	
Jennifer	4	270/4	82	87	91	280/4	10	
Kelsey	4	277/4	88	90	93	280/4	3	
Billy	4	272/4	94	85	75	277/4	5	
Michelle	4	273/4	88	87	89	278/4	5	

Annual Data Disaggregation

Ms. Smith, Eighth Grade 2004-2005 School Year

Average Point Growth

	20	03	20	04	20	05
	Average Point Growth	+/Total #	Average Point Growth	+/Total #	Average Point Growth	+/Total #
8 th Grade (all)			3.2		3.4	
My average (all)					3.6	64/91
Regular	4.9	13/17	3.5	12/13	6.1	13/17
Accelerated	4.4	17/19	1.1	15/24		
Scholars (all)	4.0		3.2		2.8	
Scholars (Algebra)	5.0	18/21	3.7	18/23	1.9	27/41
Scholars (Geometry)	3.0	15/21	2.8	19/28	3.6	21/29
Male			3.1	25/32	3.5	22/30
Female			2.5	39/55	3.6	42/61
Black			2.2	32/43	3.1	29/46
Hispanic			3.6	4/5	3.4	4/5
Asian			- 0.8	2/5	3.5	4/4
White			3.5	25/34	3.9	28/36
Free/reduced lunch			1.7	26/36	4.9	25/33
Paid lunch			3.4	38/52	2.6	40/58
EC			3.0	5/7	7.3	7/8
LEP			3.6	4/5	2.6	4/5

Point Growth

			2003			2004			20	05	
Point	Growth	R	A	S	R	A	S	R	A	S ^{7&8}	S^5
	10 +	29	5	14	15	4	14	4		8	
+	6 – 9	24	47	24	15	13	12	6		10	2
	3 – 5	20	16	21	8	21	25	3		12	1
	1 - 2	6	21	17	38	25	22			11	4
	0 - 2	12	5	12		17	14	3		7	5
	3 – 5		5	12	15	13	12	1		6	1
_	6 – 9	12				8	2			2	
	10 +				8						1
Total #	t students	by p	percenta	iges	by 1	percenta	iges	17		56	14

What have I learned by reflecting on my data?

2004

My scores are a lot lower and I have been trying to figure out why. I haven't taught any less intensely, but a few things were different.

- I didn't start vocabulary start until late in the year because I was reconsidering how I was doing it. I think vocabulary is the key for many students.
- It took all year to bring discipline in my accelerated class under control. The class was always difficult with a number of disruptive students. The class was 99% African American students and it also contained my greatest number of free/reduced lunch students. I see how discipline and make-up can affect the academic outcomes of an entire class, especially when it is not a small class.

2005

First, the "Stop and Think" method for reading comprehension I developed and used this year is very effective.

Over the years, I have learned well how to teach lower level students and the highest of the high students. This year's and last year's EOG data tells me that I have trouble with the kids in the middle. I equate my 5th block class (who started the year as high 3s and low 4s; note that I am not counting the 4 EC students who were added to that Reading class) with my accelerated class from last year. When teaching a mid-level class, I think what I do is try and mold them into my vision of a very high scholars class, and from student performance, student feedback, and other teachers' observations, I believe I am successful in this. But, in doing so, I never back up and work on the basics of reading comprehension that are assessed by the EOG. I can teach the basics very, very well as evidenced by my success with lower level students, but until now, I never really thought it necessary to do that with those mid-level classes I am molding into scholars.

I also noticed that the trend in quarterly scores as a class can indicate a potential problem coming up to the EOG, although I don't think this works for individual students. For example, more students' quarterly scores declined from quarter to quarter in my fifth block class than any of my other classes, and that fifth block class was the one that showed almost no growth on the EOG (not counting the EC students). Within that class, however, the student whose EOG score went down 12 points had quarterly scores that went up slightly from quarter to quarter. I don't think it's a matter of specific skills that should be taught or retaught from quarter to quarter, but really helping students put all those specific skills together into a reading and test-taking strategy like the "Stop and Think" method over the course of the year. The class with which I used "Stop and Think" (not the district focus lessons), for the most part, showed a percentage increase from quarter to quarter on the quarterly assessments and performed exceedingly well on the EOG.

What are my next steps?

2004

I will get vocabulary moving from the get-go, and I also intend to pay more attention to the district focus lessons. If the schedule puts together a similar group of difficult students, I will advocate for change to a smaller class or more heterogeneous mixing.

2005

Continue to follow my own advice about vocabulary from last year with the low and midlevel students. I will continue to mold my mid-level students into the super-scholars I want them to be, but I will be sure to back-track and bolster their basic skills as well. This does not need to be done with focus lessons, but can be done quite well with the "Stop and Think" method I worked on this past school year with lower level students.

What do I need from the school and administration?

2004

Consider how accelerated students are placed in the schedule. The students I taught in 2003-2004 were very bright, but as a class it was rough going – too many needs, too much drama and playing. Students who are accelerated, but still very needy might need smaller classes for the same reasons as the Level 1s and 2s.

2005

As in past years, please give me all levels of students so I can continue to improve my success with lower and very high readers, but work on my success with mid-level students.

Next year's School Improvement Plan goal

2004

- 1. Support personal and school NCLB subgroups in reading achievement.
 - Strategies: a. Identify critical subgroup students.
 - b. Identify and address specific reading needs.

2005

- 1. Support personal and school NCLB subgroups in reading achievement.
 - Strategies: a. Continue development and use of "Stop and Think" comprehension method.
 - b. Target accelerated and low scholars classes with basic comprehension practice.



ITEMS INCLUDED

AYP Information

Ms. Smith's principal shared ABC data at the year's first faculty meeting.

School Report Card

School ABC Data

ABCs Accountability Report

	Actual					Ext	Expected				High	
2004 Mean Grade Score	an 2005 ore Grade	Mean Score	Growth	Students in Model	Score	Growth	Difference Standard in Growth Growth	Standard Growth	Score	Growth	Difference in Growth	Standard Growth
READING				·								
	7 8.651	163.9	4.1	281	164.3	4.4	-0.4	-0.34	164.6	8.4	7.0-	-0.64
8 163.7 MATH	8 2.3	166.2	2.5	277	6.991	3.2	-0.7	-0.57	1.791	3,5	-1.0	-0.80
-	65.5 6	174.1	8.6	320	171.0	5.5	3.1	1.44	171.7	6.2	2.4	1111
7 174.6	7 9.1	177.9	3.4	281	177.8	3.3	0.1	0.05	178.5	3.9	-0.5	-0.28
8 177.9	8 62	179.9	2.1	277	180.4	2.5	-0.5	-0.28	180.9	3.0	-1.0	-0.57
						EXI	Expected				High	
		2005 Score		Students in Model	Score		Difference	Standard Growth	Score		Difference	Standard Growth
Algebra		67.5		246	9 59		2.0	0.50	674		0.3	90.0
Geometry		71.6		53	73.7		-2.1	-0.85	75.5		-3.9	-1.56
PERCENT	PERCENT TESTED Grades 3-8:	es 3-8: 99.8		PERCENT TESTED Grades 9-12: 99.7	ades 9-12:	7.66						
PERFORMANCE COM Sum of (Students in Moo Total Number of Scores	PERFORMANCE COMPOSITE - Percent of all students at or ab Sum of (Students in Model Times Standard Growth) Components Total Number of Scores	OSITE - Per	rcent of all sturidard Growth)	PERFORMANCE COMPOSITE - Percent of all students at or above Level III: 92.7 Sum of (Students in Model Times Standard Growth) Components Total Number of Scores	ve Level III:	92.7		241.44			High: -353.2 High: 1735	-353.20 1735
WEIGHLE	WEIGHTED GROWTH COMPOSITE	COMPOSIT	Ē				Expected:	0.14			High: -0.20	_

In grades 3-8, reading and math students with less than 140 days in membership are excluded from growth calculations.
 The Difference in Growth is actual minus expected or actual minus high growth.
 The Difference in Growth is adjusted and shown as the standard growth. The purpose for this adjustment is to have each component contribute equally to the composite score. (Standard growth is calculated by dividing each difference by the associated standard deviation.)

4. ~ means there is insufficient data to compute.
5. Full precision, although not shown, is carried through all calculations.
6. Weighted Growth Composite is the sum of weighted components. Note: The weight is determined by dividing the number of scores for each component by the total number across all components.

School Report Card



Grades 6-8 Magnet School Traditional Calendar

HIGH STUDENT PERFORMANCE

Performance of Students in Each Grade on the ABCs End-of-Grade Tests

Percentage of Students' Scores At or Above Grade Level

	Grad	e 6	Grad	e 7	Grad	le 8	OVER	ALL
	Reading	Math	Reading	Math	Reading	Math	Reading	Math
Our School	89.7	>95	89.7	93.1	94.0	88.4	91.0	92,9
District	77.2	87.0	80.8	82.1	84.7	80.5	82.6	85.8
State	81.1	89.2	85.1	84.3	87.9	84.0	84.6	87.3

^{*} N/// = 5 or fewer students

SCHOOL PROFILE

School Size

The total number of students in this school and the average number of students in schools with similar grade ranges at the district and state levels.

OUR SCHOOL	DISTRICT	STATE
916	957	674

Average Class Size

The average number of students enrolled in a "typical" K-8 classroom.

OUR SCHOOL DISTRICT STATE

1 2 1	21 21 20	21 21 21
1	20	21

Performance of Each Student Group on the ABCs End-of-Grade Tests

Percentage of Students, Grouped by Gender, Ethnicity, and Other Factors, Who Passed BOTH the Reading and Math Tests

	Male	Female	White	Black	/ lispanic	Amer Indian	Asian Pacific Islander	Multi- Racial	E.D	N.E.D	I E.P.	Migrant Students	Students with Disabilities
Our School	83.9	91.0	>95	82.0	81.6	N/A	94.4	>95	74.6	>95	57.9	N/A	48,6
# of tests taken	391	513	275	538	38	3	36	14	389	515	19	0	70
District	74.6	81.1	92.9	66.5	66.0	72.1	87.4	83.5	64.2	90.5	46.9	N/A.	42.2
State	76.9	82.7	88.1	66.1	68.5	71.9	87.5	82.5	68.3	89.9	49.7	61.2	46.6

E.D. = Economically Disadvantaged
* N/A = 5 or fewer students

N E D = Not Economically Disadvantaged

LEP = Limited English Proficiency

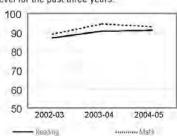
Percentage of Students Promoted at Each Gateway

NC students are required to meet statewide standards for promotion in grades 3, 5, and 8. These gateways are designed to ensure that students are working at grade level before being promoted to the next grade.

	GRADE 3	GRADE 5	GRADE 0
Our School	N/A	N/A	>95
District	>95	>95	>95
State	>95	>95	>95

Three Year Trend of Student Performance on the ABCs End-of-Grade Reading and Math Tests

Percentage of students at or above grade level for the past three years.



SAFE, ORDERLY AND CARING SCHOOLS

School Safety

The number of acts of crime or violence reported below includes all acts occurring in school, at a bus stop, on a school bus, on school grounds or during off-campus, school-sponsored activities.

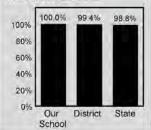
Out of 916 students in our school, there were a total of 2 act[s] of crime or violence.

The number of acts of crime or violence per 100 students:

OUR SCHOOL	0	
DISTRICT	1	
STATE	1	٦

Access to Technology

Percentage of classrooms connected to the Internet



Keeping you informed

More information about your school is available on the NC School Report Cards Web site at: http://www.ncreportcards.org

HIGH STUDENT PERFORMANCE, CONTINUED

School Performance

Each year, schools in North Carolina may receive several designations based on their performance on the state's ABCs tests. These designations are awarded on the basis of the percentage of students performing at grade level and on whether students have learned as much as they are expected to learn in one year. The designations earned by your school are displayed below, followed by a brief description of each designation.

Our School's Designation(s): School of Excellence, Expected Growth

DESIGNATION	PERFORMANCE: STUDENTS PERFORMING AT GRADE LEVEL	GROW LEARNIN IN ONE	NG ACHIEVE	D	PERCENT O WITH DESI	
		High Growth	Expected Growth	Expected Growth Not Achieved	DISTRICT	STATE
HONOR SCHOOL OF EXCELLENCE	At least 90% of students at grade level and the school made adequate yearly progress (AYP)				18	17
SCHOOL OF EXCELLENCE	At least 90% of students at grade level		/		11	5
SCHOOL OF DISTINCTION	At least 80% of students at grade level				21	20
SCHOOL OF PROGRESS	At least 60% of students at grade level	1			4	1
NO RECOGNITION	60 to 100% of students at grade level				39	55
PRIORITY SCHOOL	50 to 60% of students at grade level, OR Less than 50% of students at grade level				7	1
LOW PERFORMING	Less than 50% of students at grade level				0	0

Adequate Yearly Progress (AYP) Results

North Carolina has set target goals that schools must meet to make Adequate Yearly Progress (AYP) under the federal No Child Left Behind act.

Our school did not make adequate yearly progress.

Our school met 20 out of 21 AYP targets.

at a grade level is greater than 95% or less than 5%, the actual values may not be displayed because of federal privacy regulations. In these cases the results will be shown as >95% or <5% for the group.

In any group where the percentage of students

QUALITY TEACHERS

	Total Number	Fully	Classes Taught by "Highly Qualified	Teachers	National Board	Years of	Teaching E	xperience	Teachin
	of Classroom Teachers*	Teachers	Teachers"	Advanced Degrees	Certified Teachers*	0-3 years	4-10 years	10+ years	Rate
Our School	66	91%	89%	29%	9	21%	32%	47%	21%
District	64	81%	83%	24%	5	34%	33%	33%	26%
State	47	84%	81%	24%	4	26%	28%	47%	22%

^{*}The total number of teachers in this school and the average number of teachers in schools with similar grade ranges at the district and state level.

Becoming involved in your child's school is one way to guarantee success in the classroom. Working together, we can create superior schools for all children.

Michael F. Easley, Governor, State of North Carolina

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North Carolina Office of the Governor • Public Schools of North Carolina • North Carolina Education Research Council