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Specific Learning Disability

MULTIDISCIPLINARY EVALUATION TEAM (MET) SUMMARY lonia County Intermediate School District

Student Name		MET Report Date)	
Birthdate	Grade	School Building	· .	
School District		Parent/Guardian		
	PUI	RPOSE		
This form will be used by the Multidi	sciplinary Evaluation Team (MET) to rec Initial eligibility for special educatio		One) Change of eligibility for s	special education
	EVALUATION	MODEL UTILIZ		
	Response to Intervention (RtI)		Pattern of Strengths and V	Veaknesses (PSW)
, I	EVALUATION FINDING	S AND DOCUM	ENTATION	100 C
The following information and docur	mentation is required to determine eligibi	lity for special educa	ition as a student with a Spec	ific Learning Disability:
	ired Information		-	ator/Date
	ing Rtl information (if none, write "None"))		
OR	ing PSW worksheet (if none, write "None			,
	clude relevant behavior noted and relation		chievement)	
Educational alternatives us	ed in the classroom and the results	•		
 Educationally relevant med Information from parents/gu 	ical information (If none, write "None")	•	-	
	and Review of Existing Evaluation Da	nta (REED) form to	this page	
	DIAGNOSTIC ASSI	JRANCE STATE	MENTS	
impairment; limited This student has been assessments of act	of achievement and progress is not prima English proficiency; cultural factors; eco en provided with appropriate instruction to hievement at reasonable intervals, which s special education programs/services.	nomic or environme by qualified personn	ntal disadvantage; or lack of a el and there is data-based do	ppropriate instruction.
PRESEN	THEVEL OF ACADEMIC ACHIE	VEMENT AND	UNGTIONAL PERFOR	MANCE
With enough detail to determine a seducational needs, including a des preschool students.)	starting point for instruction, describe this cription of how the disability affects his/h	er progress in the ge	eneral curriculum (or participa	t and functional performance and tion in appropriate activities for

	ELIGIBILITY I	RECOMMENDA	TION	4 (大) (中) (中) (中) (中) (中) (中) (中) (中) (中) (中
	our opinion that the above student is		igible as having a Specific athematics Calculation athematics Problem Solving	Learning Disability in the Oral Expression Listening Comprehensio
Team Members:		•	•	
MET Chairperson/Title		Other/Title		
• • • •				
	d): Signature/Title			

Name:	
Date:	

Worksheet for Charting Patterns of Strengths and Weaknesses	Worksheet for	Charting Pattern	is of Strengths and	d Weaknesses
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	respect to grade-level achieve expectations with resp age-le			Academic achievement with respect to grade-level achievement				room performance with respect to grade-level expectations			
Area(s) of Strength or Weakness	Progress monitoring, CBM screening or criterion- referenced assessments	State or District wide assessments (i.e. MEAP)	Norm- referenced achievement tests	Curriculum assessments	Grades	Teacher reports	Classroom observation				
Basic Reading	SNW	SNW	SNW	SNW	SNW	SNW	SNW				
Reading Fluency	SNW	SNW	SNW	SNW	SNW	SNW	SNW				
Reading Comp.	SNW	SNW	SNW	SNW	SNW	SNW	SNW				
Math Calculation	SNW	SNW	SNW	SNW	S N W	SNW	SNW				
Math Reasoning	S N W	SNW	SNW	SNW	SNW	SNW	SNW				
Written Expression	S N W	S N W	SNW	SNW	SNW	SNW	S N W				
Oral Expression	S N W	S N W	S N W	SNW	SNW	S N W	S N W				
Listening Comp.	SNW	SNW	SNW	SNW	SNW	SNW	SNW				

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Age appropriate	
functional/	
intellectual	
skills	
IQ	
Assessment/	
Adaptive	
Behavior	
Assessment	
SNW	

S = Strength
N = Neither Strength/Weakness
The area(s) of Strength is:
(Must include at least 3 circled S's for each area OR functional/intellectual)

The area(s) of Weakness is: (Must include at least 4 circled W's in any one area - 1 of which must be an individually administered academic achievement

Suggested Guidelines for Determining Strengths and Weaknesses

Assessment Type	Strength	Weakness
Progress monitoring	Meeting/exceeding aimline	Falling below aimline for at least 4 consecutive weeks
CBM (Benchmark) screening	At "benchmark" level or above grade level median score if using local norms	At "at-risk" level or below 10 th percentile if using local norms
Criterion-referenced assessment	Skills at or above grade level	Skills well below grade level
MEAP	Level 1 or Level 2	Level 3 or Level 4
Norm-referenced tests (Achievement, IQ)	Percentile rank ≥ 30	Percentile rank ≤ 9
Curriculum assessments	Score ≥ 80%	Score ≤ 70%
Grades	A/B or "meets/exceeds" expectations	D/E or "does not meet" expectations
Teacher report	Based upon professional judgment of teacher in comparing student to others in classroom	Based upon professional judgment of teacher in comparing students to others in classroom
Observations – Academic	Student demonstrates average understanding of academic content in comparison to other students in classroom	Student demonstrates that he/she does not understand the academic content
Observations/Interviews/ Scales – Functional	Student demonstrates typical functional skills in comparison to other students the same age or in the same grade. Percentile rank on scale ≥ 30	Most of the student's functional skills appear to be well below average in comparison to other students the same age or in the same grade. Percentile rank on scale ≤ 9.

General Education Intervention Documentation Process

reacher Name:		Student Name	3
School:	Gra	de:	1 3to of Right
Male / Female	Parent/Guardian:		Date of Birth:
Day Time Phone:			
Day Time Phone;	E'	vening Phone:	
	Step 1: Par	ent/Teacher Co	ncerns
Daront / Tarehaut			
Parent / Teacher I	Meeting Date:		Check if by phone \square
	specific concerns expressed		
	specific correcting expressed	a to parent(s).	
		•	
, .	•		
			
		•	· ·
	•		
	•		
Priority Concern:	·		
Secondary Concer	n (additional Step 3):		
•			•
D-1 5 14 11	Step 2: Teachers /	Principal Meet	ting Summary
Date of Meeting_			
		4	
	,		

	·		
			ā.
			* sh
Date of Next Mee	tina		
- acc of Next Pice			

Step 3: Strategy Documentation Page

What is the baseline (cu	ırrent) perform	nance?	The stude	nt can/ is		
What is the specific and			goal? <u>The</u>	•		
Strategy Start Date (after						
Baseline		Week	ly Progre	ss	· · · · · · · · · · · · · · · · · · ·	
·						
				·		
sxis)						
(scale)						
(scale)						
		• •	Dates	······································		
Describe strategy de	signed & ma	terials	When?	How Often?	Person Resi	onsible?
		•		1:		
	W V WYT V W LET		-1-s			
* This form can be repr	oduced for ad	ditional c	oncerns.			•
	Step 4: C	onferen	ce with B	uilding Princip	al	
Date of Meeting:				∂ 5		
Recommendations:						
Teacher Signature:		•				
Principal's Signature:						

Strategy Implementation Checklist

Student Name School		
	<u>-</u>	
 The student's baseline data in the area(s) of concern was described in specific, measurable terms? 	N	Υ
2. The goal(s) for the student was described in measurable terms on the written intervention plan?	N	Υ
3. A method for measuring progress toward the goal (desired level of performance) was described in writing?	N	Y
4. A strategy to improve student performance was designed in the form of a written intervention plan?	N	Y
5. The frequency of the data collection was specified in writing and was documented weekly?	N	Y
6. There is evidence that the intervention was implemented with integrity?	N	Y
7. There is evidence of the principal's involvement in the General Education Documentation Process.	N	Y
 The parent(s) of the student receiving the intervention was aware of the identified concern and the intervention process. 	N	Y
9. A date for the review of the intervention plan and of the progress monitoring data was specified was scheduled in advance and put in writing?	N	Y
10.A copy of the intervention plan including the progress monitoring data with dates is present?	N	Y
	<u> </u>	<u> </u>
Signature of Principal Date	, <u>-1</u>	

References: IDEA 2004

General Education Intervention Documentation Process Principal's Guide

For use when a teacher approaches with concerns about a student's academic achievement.

Suggested Principal Steps:

- 1. Teacher approaches principal with a student's academic and/or behavioral concern. Suggested line of questioning:
 - What have you done so far and what previous intervention data exists?
 - o Strategies that do not target the true area of concern will not lead to increased achievement. Without assessment data it is difficult to determine the true area of concern.
 - Ask whether or not the teacher has talked with the parents.
 - If ICT is available, ask if the teacher would be willing to participate in the process. Then, complete an ICT Request for Assistance.
 - If ICT is not available or the teacher prefers not to participate, either present the General Education Documentation Process and review the required components or set up a meeting to do so.
- 2. Review the General Education Documentation Process (Steps 1-3), paying extra attention to the Strategy Documentation Page. (Step 3)
 - Have a conversation about accommodations and strategies/interventions.
 - Accommodations and strategies are supplemental to existing curriculum.
 - Have a conversation about importance of using data to drive instruction.
 Discuss how to complete the Strategy Documentation Page, including the
 statement of concern, short term goal, baseline data collection and weekly
 data collection. The sample documents provided may help you accomplish
 this.
 - Schedule an appointment for 4-6 weeks to review the data and decide upon future actions.
 - Offer to be available to answer questions along the way.
- 3. Review the information collected and the Strategy Implementation Checklist. (Step 4) Make a recommendation for future actions. Options include redesign the strategy, set new goals, contact the special education coordinator regarding the possibility of a Review of Existing Evaluation Data (REED) meeting.

General Education Intervention Documentation Process Teacher's Guide

- 1. Fill out student information.
- 2. List the concerns that were discussed with the parent. This discussion may occur prior to or following a meeting with the principal. (Step 1)
- 3. Meet with the principal to discuss the concerns. Summarize the discussion and the future actions. (Step 2)
- 4. Identify the specific concern you are choosing to collect data on. (Step 3)
- 5. Take 3 samples of the student's performance in this area. These are your baseline data points. Chart them on the graph individually. Average them and place this point on the bold line of the graph. This is your starting point. (Step 3)
- 6. Set a specific short term goal for 4-6 weeks. (Step 3) When estimating reasonable progress within 4-6 weeks, keep in mind these facts:

		<u>Repetitions</u>
Memory Capacity	Time on Task	
0	5 minutes	80 IQ=55x
00	7 minutes	00 1 Q 00 X
000	9 minutes	
0000	11 minutes	100 IQ=35x
00000	· · · · · · · · · · · · · · · · · · ·	100 16-22
000000		
0000000	17 minutes	120 IQ=25X
<u>In</u>	structional Match	
1	0 00 000 0000 00000 000000	0 5 minutes 00 7 minutes 000 9 minutes 0000 11 minutes 00000 13 minutes 000000 15 minutes

Higher than 97% known words = Instructional match level

Higher than 97% known words = independent level

- 7. Design the strategy to implement and describe it below the graph. (Step 3) This should be something different than you are currently doing. It should be specific to the student's needs and should match the student's current performance level. This strategy should occur regularly, preferably daily. Strategy adjustments may be necessary. Indicate the changes on the graph and in the strategy description.
- 8. Measure the student's progress toward the goals weekly for at least 4-6 weeks. Clearly label the graph to indicate what is being measured and graph the data collected. (Step 3)

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9. Schedule a meeting to discuss the data with the principal and document the recommended next steps: redesign of the strategy, set new goals, contact the special education coordinator to schedule a Review of Existing Evaluation Data (REED) meeting. (Step 4)

How to know if you are implementing a strategy with integrity? (Evidence of the following is required if the information will be used within the special education evaluation process.)

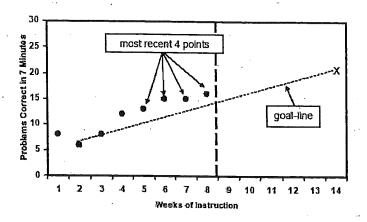
- The student's baseline data was described in specific, measureable terms.
- The goal(s) for the student was described in measurable terms and recorded.
- The method for measuring progress toward the goal was described in writing.
- A strategy to improve student performance was designed and documented.
- Weekly data was collected.
- There is evidence that the intervention was implemented.
- There is documentation of the meetings with the principal.
- The student's parent(s) are aware of the identified concern and the intervention process. They may have even participated in the intervention.
- A meeting to review the data collected was scheduled in advance and documented in writing.
- There is documentation of the intervention plan and the progress monitoring data with dates.

Data Based Decision-Making Reference: 4 Point Rule

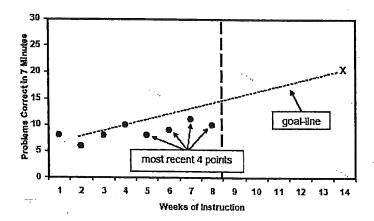
(Fuchs, 2008)

This rule can be applied if 3 weeks of instruction have occurred AND at least 6 points have been collected. To apply the rule, examine the 4 most recent data points.

- If all 4 are above goal line, increase goal



- If all 4 are below goal line, make a teaching change



- If data points are above and below, keep collecting data until the 4 point rule can be applied

Intervention Fidelity Implementation Checklist for ICT

Student Name School			
 The student's baseline data in the area(s) of concern was described in specific, measurable terms? (SDF: Step 3) 		N	Y
The goal(s) for the student was described in measurable terms on the written intervention plan? (SDF: Steps 4-6)		N	Υ
 A method for measuring progress toward the goal (desired level of performance described in writing? (SDF: Page 2) 	e) was	N	Y
 A strategy to improve student performance was designed in the form of a writt intervention plan? (SDF: Page 2) 	ten	N	Υ
The frequency of the data collection was specified in writing and was documer weekly? (SDF: Page 2)	nted	N	Υ
6. There is evidence that the intervention was implemented with integrity?		N	Y
There is evidence that the intervention plan was developed with the support of team.	f the IC	N	Y
The parent(s) of the student receiving the intervention was aware of the ident concern and the intervention process.	ified	N	Υ
 A date for the review of the intervention plan and of the progress monitoring of specified was scheduled in advance and put in writing? (SDF: Step 4) 	Jata was	N	Y
10.A copy of the intervention plan including the progress monitoring data with da present?	tes is	N	Y
			•
Signature of Principal	Date	,	_

References: IDEA 2004

Suggested Questions for Parent Input for Initial Evaluation

	Pare	nt/Guardian Nan	ne:	
Method of Interview (Check one): Person collected input:	☐ Personal Interview	□ Telephone	□Written	en e
1. What are some of your child's st				
		• •		
2. What does s/he like best about	school?			
	least?	1 24		
3. If your child has homework, doe If no, what type of help is given?	s s/he complete it withou	ıt help? @Yes		
4. What goals do you have for you		ar? For older stu	dents, long r	ange goals/plans?
5. Do you have any concerns abou If yes, what are they when	ut your child's progress? I did you first notice thes	☐ Yes ☐ No e concerns?	(lasty)	
	-			
7. Medical information:				
Vision concerns? Wears glasses?				
Wears glasses? _ Hearing concerns? Wears hearing aid	A district			
Wear's hearing aid Any other medical/health	· \ - /		*.	
	concerns	•	٠.	•
Medical history: accidents	, injuries, surgeries?			
Taking medication (Type,	reason, side effects)?	*		
Any psychological (thinkin	g/emotional) concerns?		-	· .
		<u> </u>	•	
8. Has your child had a psycholog If yes, who did it, when was it do	ical or education evaluatione, and what were the i	esults?		l? □Yes □No
ii yes, who did it, when was it do	one, and what were the i	esults?		
ii yes, who did it, when was it do	one, and what were the i	esults?		

U. Home life:
With whom does your child live at home?
vynat language is spoken at home?
now well does your child sleep at night?
Length of time sleeping?
Does your child have a good appetite?
Eats a variety of foods?
 Have there been any significant changes in your home or family relationships recently? Yes □ No If yes, please describe:
2. Optional Functional Questions – Younger students
a. Communication skills at home: Understands directions? Communicates needs? Converses?
b. Types of chores or responsibilities at home?
c. Self care skills: (Bathing, brushing teeth, toileting, etc.)
d. Behavior in the community: (Behavior in public places, can get to places nearby, orders meals, etc.)
e. Follows safety rules at home and in the community (walking, riding bike).
f. Leisure: Shares, has friends
Optional Functional Questions – Older students
a. Communication skills at home: Understands directions? Communicates needs? Converses?
b. Types of chores or responsibilities at home?
c. Behavior in the community: Can get to places independently? Shops independently? Knowledge about places in the community like banks, post offices, gas stations, grocery stores, clothing stores? Other?
d. Follows safety rules and home and in the community (walking, riding, driving)? Self-care for minor injuries?
e. Leisure: Has friends? Participates in school or community activities?
3. Do you have any suggestions for improving the school services being given to your child? ☐ Yes ☐ No If yes, what are they?
I4. Is there any other information about your child that you think may be helpful to your child's evaluation? □ Yes □ No If yes, what?,

Suggested Questions for Parent Input for Re-evaluation

Student's Name:	Parent/0	Guardian Name:	
Method of Interview (Check one): Person collected input:	☐ Personal Interview	☐ Telephone	□Written
What are some of your child's str	engths, interests and/or	favorite activitie	s?
2. What goals do you have for your	child for this school yea	r? For older stu	dents, long range goals/plans?
3. Have you seen improvement in y during the past 3 years? ☐ Yes	D No Please describe:	;	avior / speech and language
4. Do you have any current concerr	ns about your child's pro	gress?	
5. Have you seen any recent chang If yes, please explain:	r,	ior or school pe	formance? ☐ Yes ☐ No
Hearing concerns?	(s)?		
Medical history: accidents, Taking medication (Type, r Any psychological (thinking	eason, side effects)?		
7. Has your child had a psychologic □ Yes □ No If yes, who did it, who had it is the control of	cal or education evaluati when was it done, and w	hat were the re	sults?
8. Has your child had additional cor ☐ Yes ☐ No If yes, please de	mmunity services in the scribe:	last 3 years (tuto	
9. With whom does your child live a	1		
10. Have there been any significan ☐ Yes ☐ No If yes, please des	t changes in your home		

	a. Communication skills at home: Understands directions? Communicates needs? Converses?
	b. Types of chores or responsibilities at home?
	c. Self care skills: (Bathing, brushing teeth, toileting, etc.)
	d. Behavior in the community: (Behavior in public places, can get to places nearby, orders meals, etc.)
	e. Follows safety rules at home and in the community (walking, riding bike).
	f. Leisure: Shares, has friends
Op	otional Functional Questions – Older students
	a. Communication skills at home: Understands directions? Communicates needs? Converses?
	b. Types of chores or responsibilities at home?
	c. Behavior in the community: Can get to places independently? Shops independently? Knowledge a places in the community like banks, post offices, gas stations, grocery stores, clothing stores? Other
	d. Follows safety rules and home and in the community (walking, riding, driving)? Self-care for minor injuries?
	e. Leisure: Has friends? Participates in school or community activities?
Do Wh	you think your child continues to need special education services? ☐ Yes ☐ No
Do If y	you have any suggestions for improving the school services being given to your child? ☐ Yes ☐ No es, what are they?
ln 4	there any other information about your child that you think may be helpful to your child's 3-year re-

Observation Checklist-Elementary

Student: Teacher:	Grade: Date:
Observer:	Grade: Date: Time: Activity:
place a check mark next to the behaviors that are listed within	below. Your observation should focus on the identified area(s). During the observation in each domain that correlates with the noted area(s) of concern. These checklists are not additional behavior observed, including strengths and behaviors which may interfere with
Check area(s)	of concern for SLD evaluation
Basic Reading Skills Reading Fluency	Mathematics Calculation Oral Expression
Reading Comprehension Written Expression	Mathematics Problem Solving Listening Comprehension
	Academic Skills
Language (Oral Expression, Listenia	ng Comprehension, Basic Reading - Phonemic Awareness)
Grade appropriate skills	Slow/halting speech, using fillers (e.g., uh, you know, um)
Difficulty modulating voice (e.g., too soft, too loud)	Difficulty with pronouncing words
Difficulty naming people or objects	Difficulty rhyming
Difficulty staying on topic	Difficulty with phonemic awareness tasks
Difficulty in explaining things due to lack of vocabulary,	Difficulty with pragmatic skills (e.g., ability to use language for various
articulation, and/or grammar skills Difficulty understanding instructions or directions	purposes, changing language for the situation, following conversational rules)
Difficulty understanding instructions of directions Difficulty re-telling what has just been said	Limited interest in books/stories
Billiourly to tolling what has just been said	Poor grammar or misuses words in conversation
Notes:	
	g, Reading Comprehension, Reading Fluency)
Grade appropriate skills	Difficulty with retention of new vocabulary
Difficulty identifying sounds/blending sounds into words	
Difficulty reading phonetic words	Difficulty re-telling what has just been read
Difficulty reading irregular sight words	Slow oral reading skills that may interfere with comprehension*Skill for Grades 2 and up
☐ Difficulty when reading sentences: may lose place; omi *Skill for Grades 1 and up	t, insert, substitute, or reverse words; guess from initial sounds; make self-corrections
Notes:	
	Written Expression
Grade appropriate skills	Difficulty with naming, copying, or writing letters
Completes written assignments to grade expectations	Frequent letter, number, and symbol reversals
Difficulty with holding writing instruments	Messy and incomplete writing, with many cross-outs and erasures
Difficulty copying/tracing	Difficulty remembering shapes of letters and numbers
Difficulty with drawing familiar shapes	Inaccurate copying skills (e.g., confuses similar looking letters/numbers)
Uneven spacing between letters and words, has trouble	e Poor and inconsistent spelling
staying on the lines	*Skill for Grades 2 and up
Difficulty proofreading and self-correcting work *Skill for Grades 2 and up	
Notes:	⁵ 2,

Math Male Calante	. M. I. D. 111 . G. 11
Grade appropriate skills	ion, Math Problem Solving)
	Difficulty counting aloud
Difficulty in one-to-one correspondence when counting objects	☐ Difficulty with comparisons
Difficulty in recognizing numbers	Difficulty in matching number symbol to corresponding objects
Difficulty counting by other numbers (2's, 5's, 10's)	☐ Difficulty estimating quantity
Diff. It I live if	*Skill for Grades 2 and up
Difficulty telling time or conceptualizing the passage of time	☐ Difficulty solving one step word problems
*Skills for Grades 2 and up	*Skill for Grades 1 and up
Difficulty solving facts and longer equations	
*Skill for Grades 1 and up	
Notes:	
Func	tional Skills
Social/Emor	tional & Attention
Age appropriate skills	Difficulty with sharing
Difficulty joining in and maintaining positive social status in a	Difficulty with self-control when frustrated
peer group	
Difficulty using other students as models to cue self on	Difficulty in "picking up" on other people's moods/feelings
appropriate behavior	
Difficulty responding appropriately to negative comments from	☐ Difficulty in knowing how to share/express feelings
peers	
Difficulty dealing with group pressure, embarrassment, and	☐ Difficulty in following directions
unexpected challenges	
Difficulty sustaining attention in work or play activities	☐ Difficulty organizing tasks and activities
Difficulty with remembering daily/routine activities	Difficulty with losing things that are necessary for tasks
Easily distracted (by others or self)	
Notes:	
Notes:	
Gross a	nd Fine Motor
Age appropriate skills	Difficulty coloring or writing "within the lines"
Appears awkward and clumsy; dropping, spilling, or knocking	Grasps writing instruments awkwardly, resulting in poor
things over	handwriting/drawing
Difficulty with buttons, zippers, hooks, snaps, tying shoes	Difficulty with small objects that require precision (e.g., Legos, puzzles,
	scissors)
Art work immature for age	Difficulty with activities that require hand-eye coordination
TAT 4	
Notes:	•

Observation Checklist-Secondary

Observer:	Teacher:_	_		Grade:	Date:	
0 0001 701.			Time:_	Grade:A	ctivity:	
Directions: First, identify the area(place a check mark next to the beha exhaustive, so you may want to ma the student's learning.	aviols mal ale listen within	each don	observation sho	ould focus on the	e identified area	(s). During the observat
	Check area(s) o	f conce	rn for SLD ev	aluation		
Basic Reading Skills	Reading Fluency	·	Mathematics	Calculation	Oral E	xpression
Reading Comprehension	☐ Written Expression			Problem Solving	Listen	ing Comprehension
			emic Skills			
Language (Oral E	xpression, Listening C	Compreh	ension, Basic	Reading - Ph	onemic Awa	reness)
C Grade appropriate skills	•	Slo	w/halting speech,	using fillers (e.g	., uh, you know	um)
Difficulty modulating voice (e.g.	j., too soft, too loud)	Diff	iculty with pronou	ncing words		
Difficulty naming people or obj	ects	lns	erts malapropisms	s into conversation	on (substituting	an incorrect word
☐ Difficulty staying on topic			imilar sound)			
Difficulty in explaining things d	lue to lack of vocabulant		or grammar or mis			
articulation, and/or grammar skills	ue to lack of vocabulary,		iculty with pragma			
Difficulty understanding instruc	ctions or directions	Diff	iculty re-telling wh	nat has just hoon	alion, ioliowing o	conversational rules)
	•	<u>, L.,</u>	iouity to tolling wi	iat ilas just been	Jaiu	
Notes:						
				777.		
Read	ling (Basic Reading, R	anding (Company	- D 1: TI		
Grade appropriate skills	M.B. (Dasio Reading, 1	Caumig (Difficulty with	n, Reading Fi	uency)	
☐ Difficulty reading content area	sight words		Difficulty der	monetrating liters	w vocabulary	n of
			sentences/storie	nonsuaung mera S	ii combienensic	il UI
Difficulty reading common wor	rds seen in school/commun	ity			ential comprehe	ension of stories and
		1	connections bety	veen stories		and of otorios and
Difficulty retelling what has be	en read		connections bety	veen stories ading skills that r	mav interfere wi	th comprehension
☐ Difficulty when reading senten	en read ices: may lose place; omit,	insert, sub	connections bety	veen stories ading skills that r	may interfere wi	th comprehension
Difficulty retelling what has be Difficulty when reading senten corrections	en read ices: may lose place; omit,	insert, sub	connections bety	veen stories ading skills that r	nay interfere wi om initial sound	th comprehension
Difficulty when reading senten corrections	en read nces: may lose place; omit,	insert, sul	connections bety	veen stories ading skills that r	nay interfere wi	th comprehension
□ Difficulty when reading senten	en read nces: may lose place; omit,	insert, sul	connections bety	veen stories ading skills that r	nay interfere wi om initial sound	th comprehension
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Math (Math Calculation	n, Math Problem Solving)
Grade appropriate skills	Difficulty telling time or conceptualizing the passage of time
Difficulty counting by single digit numbers, 10's, 100's	Difficulty solving word problems
Difficulty aligning numbers resulting in computation errors	Difficulty solving facts and longer equations
Difficulty with comparisons	Difficulty understanding/applying measurement concepts
Difficulty estimating quantity	Difficulty interpreting/creating charts and graphs
Notes:	
Func	tional Skills
Social/Emotion	nal & Attention
Grade appropriate skills	☐ Difficulty in knowing how to share/express feelings
Difficulty joining in and maintaining positive social status in a peer group	Difficulty with self-control when frustrated
Difficulty using other students as models to cue self on appropriate behavior	Difficulty in "picking up" on other people's moods/feelings
Difficulty responding appropriately to negative comments from peers	☐ Difficulty in following directions
Difficulty dealing with group pressure, embarrassment, and unexpected challenges	Difficulty in understanding the social hierarchy (students, teachers, administrators) of school
Difficulty with "getting to the point" (e.g., gets bogged down in details of the conversation)	☐ Difficulty organizing tasks and activities
Difficulty with remembering daily/routine activities	Difficulty with losing things that are necessary for tasks
Easily distracted (by others or self)	Difficulty sustaining attention in work or play activities
Fails to pay close attention to details or makes careless mistakes	in schoolwork or other activities
Notes:	·
Gross a	nd Fine Motor
Age appropriate skills	Has limited success with games and activities that demand hand eye
	coordination
Appears awkward and clumsy; dropping, spilling, or knocking things over	Grasps writing instruments awkwardly, resulting in poor handwriting/drawing
Art work immature for age	
Notes:	·:
	a a m
Confuses left and right	her Skills
Often loses things	Is slow to learn new games and master puzzles
	Has difficulty generalizing or applying skills from one situation to another
Finds it hard to judge speed and distance	☐ Has difficulty listening and taking notes at the same time
ls disorganized and poor at planning	,
Notes:	

Suggested Guidelines for Appropriate Instruction

	Elements of Instruction	Evidence of Effectiveness	Other Evidence of Effectiveness
	Documented Curriculum	School district has a written curriculum that is aligned with State content expectations.	At least 80% of all of the school
	Core/Intervention Curriculum Materials	Materials systematically teach and review skills and have scientific-research evidence of effectiveness. (See worksheet for Evaluating Explicit Instruction and Systematic Curriculum)	district's students within a grade are
	Reading	Instruction emphasizes the following big ideas: phonemic awareness, phonics, fluency, vocabulary, and comprehension.	meeting district or state standards after
What	Math	Instruction emphasizes the following big ideas: conceptual understanding, computational and procedural fluency, fact fluency and problem solving skills.	with the district's
180000000000000000000000000000000000000	Writing	Instruction emphasizes the following areas: basic mechanics and conventions, the content aspects of writing that convey meaning, and higher-level cognitive processes involved in planning and revising.	program.
	Oral Expression		students using an
	Listening Comprehension,		intervention within the school have
			showed improved
Who	Teacher Qualifications	Teacher meets NCLB highly qualified standards and has been trained to use the curriculum materials.	progress.
			Observations of
How	Instructional Techniques/Strategies	When teaching new skills, teacher uses explicit instructional techniques.	interventions during the
	Differentiated/Tiered Instruction	Students are provided with the appropriate intensity of instruction to meet their individual needs. All students receive core instruction, some students receive targeted, strategic instruction, a few students receive targeted intensive instruction.	evaluation period indicate that they are being
	Fidelity of Instructional Implementation	There is documentation that the core and intervention programs are implemented with fidelity.	implemented with fidelity.
	Assessments/Use of Data	School screens all students three times a year to assess their progress. Students receiving strategic interventions are assessed weekly/monthly with formative assessments (e.g., progress monitoring tests) and students receiving intensive interventions (through general or special education) are assessed weekly. Schools regularly use assessment data to evaluate their instructional programs and modify accordingly.	