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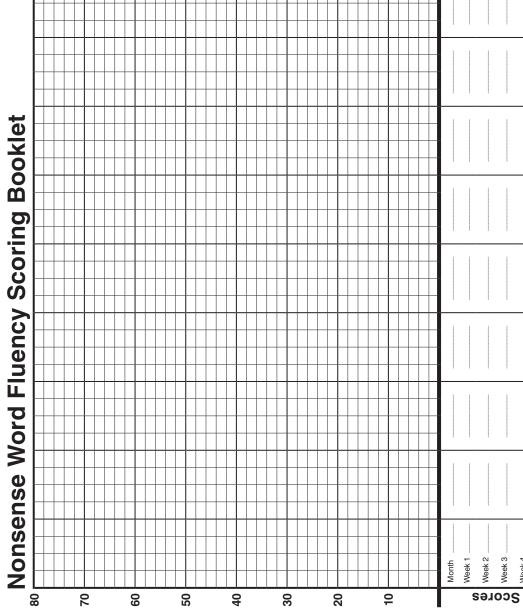
NWF

Name: _______ School Year: _______ School: ______ School:

School:

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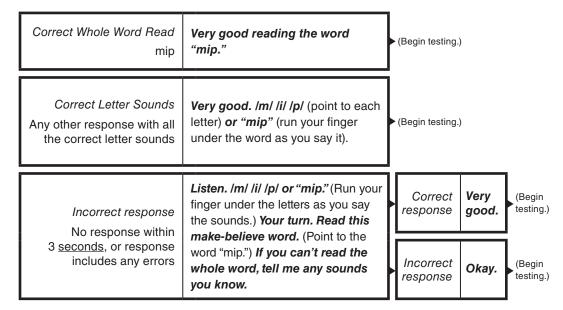
Revised 12/30/10





Make sure you have reviewed the directions in the *DIBELS Assessment Manual* and have them available. Say these specific directions to the student:

▶ We are going to read some make-believe words. Listen. This word is "sog." (Run your finger under the word as you say it.) The sounds are /s/ /o/ /g/ (point to each letter). Your turn. Read this make-believe word (point to the word "mip"). If you can't read the whole word, tell me any sounds you know.



▶ Begin testing. I would like you to read more make-believe words. Do your best reading. If you can't read the whole word, tell me any sounds you know. (Place the student copy in front of the student.) Put your finger under the first word. Ready, begin.

20 DIBELS® Nonsense Word Fluency Progress Monitoring 20

					CLS WWR	
▶ k e k	fiv	0 \$	zul	hal	/14 (14)	
luv	ras	jof	iv	peb	/14 (28)	
y i z	l u s	y e l	kam	† o z	/15 (43)	
u b	s e z	z o d	fas	hil	/14 (57)	
ар	zup	h e g	bif	mоj	/14 (71)	
nic	y a v	lud	n e j	z o g	/15 (86)	
n o f	u v	z a k	s e j	bil	/14 (100)	
pim	d e j	jun	lan	ор	/14 (114)	
b a s	t u v	w e j	t o g	wic	/15 (129)	
j e m	u g	t i v	rog	kal	/14 (143)	
			Total Correct	Letter Sounds	(CLS):	
NWF Respons	se Patterns:				WWR):	
	rrect sounds ou by-sound)	t of order	Total Wilole	Words Head (V	/v vvi i)	
Makes ra	andom errors					
Says co	rect sounds, do	es not recode	Doesn't	track correctly		
Says correct sounds, recodes out of order			Tries to	Tries to turn nonsense words into real words		
Says correct sounds, recodes with incorrect sound(s)			Makes sound(s		on specific letter	
Says cor recodes	rect sounds and	d correctly	Other			

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					CLS WWR		
k up	t e j	a b	w o c	fis	/14 (14)		
huv	non	z e d	ij	s a k	/14 (28)		
z a v	r e b	уоІ	рik	luj	/15 (43)		
ас	p e z	zuf	bik	m o g	/14 (57)		
ес	wuf	n o g	dak	s i z	/14 (71)		
rep	y u z	fol	rav	jik	/15 (86)		
bef	Ој	zil	fuz	faf	/14 (100)		
m o s	f e z	v i s	рад	u m	/14 (114)		
t a k	buv	woj	hin	v e c	/15 (129)		
v e p	o d	fuj	lil	laf	/14 (143)		
			Total Correct	t Letter Sounds	(CLS):		
NWF Respon	se Patterns:			Total Whole Words Read (WWR):			
	rrect sounds ou by-sound)	t of order		. Troido Floda (
Makes r	andom errors						
Says co	rrect sounds, do	es not recode	Doesn't	track correctly			
Says cor	rect sounds, reco	odes out of order	Tries to	turn nonsense w	vords into real words		
	rrect sounds, re t sound(s)	codes with		Makes consistent errors on specific letter sound(s)			
Says cor	rrect sounds and	d correctly	Other				



DIBELS® Nonsense Word Fluency Directions continued

Timing	1 minute. Start your stopwatch after telling the student to begin. Place a bracket (]) and say Stop after 1 minute.
Wait	If the student responds sound-by-sound, mixes sounds and words, or sounds out and recodes, allow 3 seconds, then provide the correct letter sound. If the student responds with whole words, allow 3 seconds, then provide the correct word.
Discontinue	If the student has no correct letter sounds in the first line, say Stop and record a score of 0.
Reminders	If the student does not read from left to right, say Go this way . (Sweep your finger across the row.) (Allowed one time.)
	If the student says letter names, say Say the sounds, not the letter names . (Allowed one time.)
	If the student reads the word first, then says the letter sounds, say <i>Just read the word</i> . (Allowed one time.)
	If the student says all of the letter sounds correctly in the first row, but does not make any attempt to blend or recode, say <i>Try to read the words as whole words.</i>
	If the student stops (and it's not a hesitation on a specific item), say <i>Keep going</i> . (Repeat as often as needed.)
	If the student loses his/her place, point. (Repeat as often as needed.)

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					CLS WWR	
hif	m e z	u n	j a f	roc	/14 (14)	
liv	rem	v a m	0 V	luf	/14 (28)	
уеј	lig	zat	hof	риј	/15 (43)	
i b	m a j	w o s	k e b	ruk	/14 (57)	
u g	jin	рад	bom	s e z	/14 (71)	
d e s	woj	lut	rav	zil	/15 (86)	
kun	ај	y i m	r e v	kol	/14 (100)	
huf	s o z	z a s	dif	e m	/14 (114)	
k e d	t o v	z u v	paf	јір	/15 (129)	
v a p	i d	m u j	s e c	s o l	/14 (143)	
Total Correct Letter Sounds (CLS):						
NWF Response Patterns: Total Whole Words Read (WWR):						
Says correct sounds out of order (sound-by-sound)						

_	Total Whole Words Head (WWH).
Says correct sounds out of order (sound-by-sound)	
Makes random errors	
Says correct sounds, does not recode	Doesn't track correctly
Says correct sounds, recodes out of order	Tries to turn nonsense words into real words
Says correct sounds, recodes with incorrect sound(s)	Makes consistent errors on specific letter sound(s)
Says correct sounds and correctly recodes	Other

18 DIBELS® Nonsense Word Fluency Progress Monitoring 18

					CLS WWR
k o t	n e z	u f	v a l	hib	/14 (14)
n a v	t e l	wif	0 V	hup	/14 (28)
yuv	k i k	z e p	nan	lov	/15 (43)
e m	m i z	wod	r u d	k a k	/14 (57)
o g	y u s	m a k	t e g	t i j	/14 (71)
t i d	V O Z	f u m	bav	y e d	/15 (86)
luf	ај	уib	hoz	pef	/14 (100)
n o m	s u v	j e k	dat	iс	/14 (114)
rab	s u z	v e z	b o s	уil	/15 (129)
wen	o b	bij	f u d	s a l	/14 (143)
			Total Correct	Letter Sounds	(CLS):
NWF Respons	se Patterns:		Total Whole	Words Read (\	WWR):
	rect sounds ou y-sound)	t of order	Total Willow	words riodd (
Makes ra	andom errors				
Says cor	rect sounds, do	oes not recode	Doesn't	track correctly	
Says corr	rect sounds, rec	odes out of order	Tries to	turn nonsense w	ords into real words
	rect sounds, re sound(s)	codes with	Makes sound(s		s on specific letter
Says cor	rect sounds and	d correctly	Other		

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					CLS WWR
k a p	t u z	i b	y e l	rof	/14 (14)
naj	bul	уод	iv	fef	/14 (28)
yov	huk	vil	rac	lej	/15 (43)
a g	liv	j o s	t e s	hup	/14 (57)
0 \$	z a s	t i s	n u k	rev	/14 (71)
род	v u v	dap	t e z	wis	/15 (86)
daf	e v	z u l	f o z	t i l	/14 (100)
kop	s a j	zif	hul	e f	/14 (114)
rek	raj	zuj	ros	z i m	/15 (129)
yan	u b	koj	min	f e k	/14 (143)

	Total Correct Letter Sounds (CLS):
NWF Response Patterns:	

-	Total Whole Words Read (WWR):
Says correct sounds out of order (sound-by-sound)	, ,
Makes random errors	
Says correct sounds, does not recode	Doesn't track correctly
Says correct sounds, recodes out of order	Tries to turn nonsense words into real words
Says correct sounds, recodes with incorrect sound(s)	Makes consistent errors on specific letter sound(s)
Says correct sounds and correctly recodes	Other

DIBELS® Nonsense Word Fluency Progress Monitoring 2

					CLS WWR
ris	baj	u k	z o m	het	/14 (14)
foj	m u c	y e b	iv	baf	/14 (28)
уах	m o l	z e t	рid	luv	/15 (43)
i m	l o z	j e g	kal	fub	/14 (57)
o t	juf	fal	n e b	diz	/14 (71)
huc	wiv	m e s	pav	z o l	/15 (86)
d u s	ој	j e s	† i z	m a k	/14 (100)
rud	s e j	wac	m i s	0 \$	/14 (114)
bis	b e z	j a v	tuf	јос	/15 (129)
zin	u b	t e j	bal	lof	/14 (143)
	se Patterns: rrect sounds ou by-sound)	t of order			(CLS):
Makes r	andom errors		_		
Says co	rect sounds, do	oes not recode	Doesn't	track correctly	
Says correct sounds, recodes out of order			Tries to	turn nonsense w	ords into real words
Says correct sounds, recodes with incorrect sound(s)			Makes sound(s		s on specific letter
Says cor	rect sounds and	d correctly	Other		

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					CLS WWR	
s e k	t a v	o g	y u k	l i l	/14 (14)	
m a v	n e f	vif	u z	non	/14 (28)	
j e z	fid	y u d	m o t	s a v	/15 (43)	
ер	рог	zal	s u f	bil	/14 (57)	
o d	vil	t e b	nuc	n a v	/14 (71)	
dep	z o j	ras	luz	wic	/15 (86)	
bof	e v	zun	fav	mim	/14 (100)	
dom	t i v	z e s	h a f	u n	/14 (114)	
lol	nij	јај	puc	z e m	/15 (129)	
y e f	u m	miv	pof	рас	/14 (143)	
			Total Correct	Letter Sounds	(CLS):	
NWF Respon	se Patterns:		Total Whole Words Read (WWR):			
	rrect sounds ou by-sound)	t of order	Total Whole	words ricad (
Makes ra	andom errors					
Says co	rrect sounds, do	es not recode	Doesn't	track correctly		
Says cor	rect sounds, reco	odes out of order	Tries to	turn nonsense w	ords into real words	
	rrect sounds, re t sound(s)	codes with	Makes sound(s		on specific letter	
Says cor	rect sounds and	I correctly	Other			

DIBELS® Nonsense Word Fluency Progress Monitoring 16

					CLS WWR
t ik	t e v	o t	w a k	rul	/14 (14)
рој	tig	y a d	u j	f e b	/14 (28)
wuz	hoc	уil	t a f	d e v	/15 (43)
e b	sij	wol	nan	k u d	/14 (57)
e m	v u p	fар	fid	m o z	/14 (71)
dit	j o z	d e m	t a j	wup	/15 (86)
t u k	ој	j e d	mij	n a k	/14 (100)
m o k	k e v	v a b	l u k	i d	/14 (114)
fif	k e z	wuv	n o m	y a s	/15 (129)
jod	u g	hiv	k e f	bap	/14 (143)
			Total Correct	Letter Sounds	(CLS):
NWF Respons	se Patterns:		Total Whole	Words Read (\	WWR):
	rrect sounds ou by-sound)	t of order		(1	
Makes ra	andom errors				
Says cor	rect sounds, do	oes not recode	Doesn't	track correctly	
Says cor	rect sounds, rec	odes out of order	Tries to	turn nonsense w	ords into real words
	rrect sounds, re	codes with	Makes sound(s		s on specific letter
Says cor recodes	rect sounds and	d correctly	Other		

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					CLS WWR		
▶ t o k	† i z	ер	v a f	dut	/14 (14)		
h e j	s i m	zuc	a z	k o s	/14 (28)		
v e v	kan	w u k	fon	dij	/15 (43)		
i g	рај	j o k	f e l	kup	/14 (57)		
e s	wil	m a g	t o b	kuz	/14 (71)		
pab	y e v	s o s	huj	zif	/15 (86)		
lat	ij	w e f	fov	buk	/14 (100)		
pel	s i v	z a f	n o s	u f	/14 (114)		
hod	b u j	уiz	ren	wan	/15 (129)		
wub	o g	lav	bip	bek	/14 (143)		
(sound-k	rrect sounds ou by-sound)	t of order		t Letter Sounds Words Read (\	(CLS):		
	andom errors	oos not rocodo	Doosn't	track correctly			
	rrect sounds, do	odes out of order		Doesn't track correctly Tries to turn nonsense words into real words			
Says co	rrect sounds, re t sound(s)		Makes consistent errors on specific letter sound(s)				
Says cor	rect sounds and	d correctly	Other				

DIBELS® Nonsense Word Fluency Progress Monitoring 4

					CLS WWR
lun	n a j	e c	z o b	t i g	/14 (14)
bov	fim	v a c	u j	h e d	/14 (28)
w o v	d e k	vun	hac	riv	/15 (43)
a f	huz	vim	s e g	пор	/14 (57)
ОС	z e b	k a m	t u l	hiz	/14 (71)
n a d	z e z	rop	ruj	wis	/15 (86)
lak	ij	wun	b o z	k e c	/14 (100)
pib	bav	wuc	bol	e k	/14 (114)
m e b	m a j	juv	dit	z o k	/15 (129)
уес	o b	niz	buc	rak	/14 (143)
	se Patterns: rrect sounds ou by-sound)	it of order			(CLS):
	andom errors		•		
Says correct sounds, does not recode			Doesn't track correctly		
		odes out of order			ords into real words
Says correct sounds, recodes with incorrect sound(s)			Makes consistent errors on specific letter sound(s)		
	t sound(s)		sound(s	S)	

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Says correct sounds and correctly

					CLS WWR		
lim	s a j	u g	y o t	fep	/14 (14)		
d e j	t a s	уор	ij	dun	/14 (28)		
Z O V	s a l	y i t	ped	m u v	/15 (43)		
i c	k a v	v e g	dop	k u k	/14 (57)		
u l	waf	роk	m e l	biv	/14 (71)		
r e t	v u v	hin	roj	j a d	/15 (86)		
fen	a v	z o t	biz	lud	/14 (100)		
s u g	dij	y a t	n o g	e l	/14 (114)		
m e f	рiz	z a v	p u l	z o f	/15 (129)		
wob	e m	hij	k a s	kuc	/14 (143)		
			Total Correct	Letter Sounds	(CLS):		
NWF Respon	se Patterns:		Total Whole Words Read (WWR):				
	rrect sounds ou by-sound)	t of order		(,		
Makes r	andom errors						
Says co	rrect sounds, do	oes not recode	Doesn't	Doesn't track correctly			
Says cor	rect sounds, reco	odes out of order	Tries to	Tries to turn nonsense words into real words			
	rrect sounds, re t sound(s)	codes with	Makes sound(s		s on specific letter		

14 DIBELS® Nonsense Word Fluency Progress Monitoring 14

					CLS WWR
m a b	S O Z	u c	w e c	ric	/14 (14)
s u z	nic	v e b	ај	m o c	/14 (28)
jiv	s u l	wep	рос	t a v	/15 (43)
o b	m a v	z u d	leb	bif	/14 (57)
e g	jup	dob	lic	d a v	/14 (71)
bip	w e v	n a l	foj	j u k	/15 (86)
ров	u v	y a d	biz	t e f	/14 (100)
lok	k a v	y u l	p e m	i k	/14 (114)
t i k	hov	w e z	hud	wak	/15 (129)
wek	u m	fav	f o s	ril	/14 (143)
			Total Correct	Letter Sounds	(CLS):
NWF Respons	se Patterns:		Total Whole	Words Read (\	WWR):
	rrect sounds ou by-sound)	t of order		·	·
Makes ra	andom errors				
Says co	rrect sounds, do	es not recode	Doesn't	track correctly	
Says cor	rect sounds, reco	odes out of order	Tries to	turn nonsense w	ords into real words
Says correct sounds, recodes with incorrect sound(s)			Makes sound(s		on specific letter
Says cor	rect sounds and	correctly	Other		

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					CLS WWR		
▶n u g	b e j	οl	z a m	s i g	/14 (14)		
kiv	s o m	v e n	u z	k a d	/14 (28)		
V O Z	f e t	j u d	m a l	riv	/15 (43)		
i m	s e v	z o p	t u d	raf	/14 (57)		
u d	j e l	ріс	n a c	bоj	/14 (71)		
fil	w o z	p a s	s u j	z e g	/15 (86)		
роІ	a v	vip	buv	s e f	/14 (100)		
rec	biv	y o m	fud	ас	/14 (114)		
k a k	dov	z e j	n u l	y i k	/15 (129)		
v e k	a f	nij	s o t	m u l	/14 (143)		
			Total Correct	Letter Sounds	(CLS):		
NWF Respon	se Patterns:		Total Whole Words Read (WWR):				
	rrect sounds ou by-sound)	t of order	Total villole	vvoids ricad (t			
Makes r	andom errors						
Says co	rrect sounds, do	es not recode	Doesn't track correctly				
Says co	rrect sounds, reco	odes out of order	Tries to turn nonsense words into real words				
	rrect sounds, re t sound(s)	codes with	Makes consistent errors on specific letter sound(s)				
Says co recodes	rrect sounds and	l correctly	Other				

6 DIBELS® Nonsense Word Fluency Progress Monitoring 6

					CLS WWR
► h o s	b e v	a b	zut	mig	/14 (14)
pav	Іос	y e g	u j	t i d	/14 (28)
j e v	s i f	јор	t a c	t u z	/15 (43)
i b	m e v	j u s	bас	kon	/14 (57)
u d	v a f	k e l	fod	riz	/14 (71)
s e s	y u j	mon	rij	v a d	/15 (86)
dat	iv	zuf	lov	n e g	/14 (100)
b a s	m i z	j o m	m e p	u c	/14 (114)
rik	f e z	z u j	pon	wam	/15 (129)
zon	i d	fej	m a f	d u k	/14 (143)
	se Patterns: rrect sounds ou by-sound)	t of order			(CLS):
	andom errors		I — 5		
	rrect sounds, do			track correctly	rordo into rool was sele
	rrect sounds, reco				ords into real words
	rrect sounds, re t sound(s)	codes with	Makes consistent errors on specific letter sound(s)		
Says cor	rrect sounds and	d correctly	Other		

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					CLS WWR
p nim	duz	a k	z e k	dok	/14 (14)
rav	lin	v o d	e v	n u s	/14 (28)
v e z	kac	уib	duc	hoj	/15 (43)
ор	tij	j a k	d e t	nup	/14 (57)
e f	y o f	рik	nub	laj	/14 (71)
s o k	уіј	d e f	raj	v u s	/15 (86)
faf	Ој	w e g	niv	l u m	/14 (100)
f o m	kij	wal	m e c	u t	/14 (114)
lef	mij	v u j	m o g	v a s	/15 (129)
vib	ар	ruz	reg	m o f	/14 (143)
			Total Correct	Letter Sounds	(CLS):
NWF Respon	se Patterns:				. ,
	rrect sounds ou by-sound)	t of order	iotai vynole	Words Read (vv vv H):
Makes ra	andom errors				
Says cor	rrect sounds, do	es not recode	Doesn't	track correctly	

· •	Total Whole Words Read (WWR):
Says correct sounds out of order (sound-by-sound)	
Makes random errors	
Says correct sounds, does not recode	Doesn't track correctly
Says correct sounds, recodes out of order	Tries to turn nonsense words into real words
Says correct sounds, recodes with incorrect sound(s)	Makes consistent errors on specific letter sound(s)
Says correct sounds and correctly recodes	Other

DIBELS® Nonsense Word Fluency Progress Monitoring 12

					CLS WWR	
▶ n i d	t e v	a b	wug	lon	/14 (14)	
b o z	bak	z u s	iv	n e s	/14 (28)	
z u z	lif	y o b	n e c	kаj	/15 (43)	
e k	bov	y a f	dup	mib	/14 (57)	
o d	j e f	m i f	fas	kuj	/14 (71)	
bab	уоч	bub	fiz	v e c	/15 (86)	
s e d	O V	wuf	d a j	rit	/14 (100)	
dak	Іој	wum	kic	e l	/14 (114)	
fac	l e v	juj	hig	y o n	/15 (129)	
јер	ОС	lij	dal	lul	/14 (143)	
			Total Correct	Letter Sounds	(CLS):	
NWF Respon -	se Patterns:		Total Whole Words Read (WWR):			
	rrect sounds ou oy-sound)	t of order		,	,	
Makes r	andom errors					
Says co	rrect sounds, de	oes not recode	Doesn't	track correctly		
Says cor	rect sounds, rec	odes out of order	Tries to			
	rrect sounds, re t sound(s)	ecodes with	Makes sound(s		s on specific letter	
Says cor	rrect sounds and	d correctly	Other			

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recodes

					CLS WWR		
p ip	duv	a k	w o t	lep	/14 (14)		
fuz	m e k	уig	ај	n o f	/14 (28)		
yuv	kot	уер	s i m	laj	/15 (43)		
ес	n o v	уад	tup	dib	/14 (57)		
u k	y e k	hob	bik	s a v	/14 (71)		
dof	z a z	del	hiz	j u b	/15 (86)		
bod	a v	z e d	k i z	d u l	/14 (100)		
f e m	f o z	y a l	lis	u l	/14 (114)		
b e m	pav	yiv	n u m	v o m	/15 (129)		
y i s	ар	t e z	buf	pos	/14 (143)		
			Total Correct	t Letter Sounds	(CLS):		
NWF Respon	se Patterns:		Total Whole Words Read (WWR):				
	rrect sounds ou oy-sound)	t of order		`	,		
Makes r	andom errors						
Says co	rrect sounds, do	es not recode	Doesn't	t track correctly			
Says cor	rect sounds, reco	odes out of order	Tries to	turn nonsense w	ords into real words		
	rrect sounds, re t sound(s)	codes with	Makes consistent errors on specific letter sound(s)				
Says co	rrect sounds and	correctly	Othor				

Other

8 DIBELS® Nonsense Word Fluency Progress Monitoring 8

					CLS WWR
▶n a m	m u z	e t	w o m	fip	/14 (14)
doj	las	z e f	u v	fis	/14 (28)
z o z	t e m	vid	lub	faj	/15 (43)
a g	d o z	v i s	t u c	рес	/14 (57)
u f	wik	t e t	m o d	d a v	/14 (71)
d e c	viv	rom	d a j	y u f	/15 (86)
fob	a z	zib	f e v	ruf	/14 (100)
h e s	kоj	w u s	kig	ас	/14 (114)
hal	luj	ziv	k o d	w e m	/15 (129)
vut	e b	рај	hib	n o c	/14 (143)
(sound-l	rrect sounds ou by-sound)	t of order			(CLS):
	andom errors	not roos-!-	Dosar't	trools oo reooth.	
Says correct sounds, does not recode			Doesn't track correctly		
Says correct sounds, recodes out of order Says correct sounds, recodes with incorrect sound(s)			Tries to turn nonsense words into real words Makes consistent errors on specific letter sound(s)		
	t sound(s)		sound(s	s)	

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					CLS WWR			
sid	b u j	e g	v o k	h a b	/14 (14)			
s o j	f e g	z a c	u z	m i d	/14 (28)			
juz	hak	wif	n e m	m o z	/15 (43)			
i g	k o z	j u m	nep	kat	/14 (57)			
o m	z e l	s a c	fik	nuz	/14 (71)			
laf	w e j	kір	рuv	von	/15 (86)			
s a s	0 V	уіс	s e v	t u m	/14 (100)			
b e s	k a j	y u g	hil	οl	/14 (114)			
s u p	m o v	y a v	s e p	vig	/15 (129)			
jol	e n	p u z	lac	mil	/14 (143)			
			Total Correct	Letter Sounds	(CLS):			
NWF Respon	se Patterns:		Total Whole Words Read (WWR):					
	rrect sounds out by-sound)	t of order		(7-			
Makes random errors								

	Total Whole Words Read (WWR):		
Says correct sounds out of order (sound-by-sound)			
Makes random errors			
Says correct sounds, does not recode	Doesn't track correctly		
Says correct sounds, recodes out of order	Tries to turn nonsense words into real words		
Says correct sounds, recodes with incorrect sound(s)	Makes consistent errors on specific letter sound(s)		
Says correct sounds and correctly recodes	Other		

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					CLS WWR	
s e n	n u v	ір	wat	n o k	/14 (14)	
nav	pum	v e d	iv	fof	/14 (28)	
ziz	t o l	zan	d u f	n e v	/15 (43)	
u t	mоj	j e b	tis	m a s	/14 (57)	
a l	jun	nek	fol	рiv	/14 (71)	
hom	jij	k a f	d e z	уир	/15 (86)	
s o f	ij	jul	t a j	hef	/14 (100)	
k e m	hoz	zim	s a k	u n	/14 (114)	
l u s	rej	уој	ral	zis	/15 (129)	
y a b	ор	ріј	s e l	tun	/14 (143)	
IWF Response Patterns: Says correct sounds out of order (sound-by-sound)		Total Correct Letter Sounds (CLS): Total Whole Words Read (WWR):				
Makes ra	andom errors					
Says correct sounds, does not recode		Doesn't	Doesn't track correctly			
Says correct sounds, recodes out of order		Tries to	Tries to turn nonsense words into real words			
Says correct sounds, recodes with incorrect sound(s)			Makes consistent errors on specific letter sound(s)			
Says correct sounds and correctly recodes			Other	Other		

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