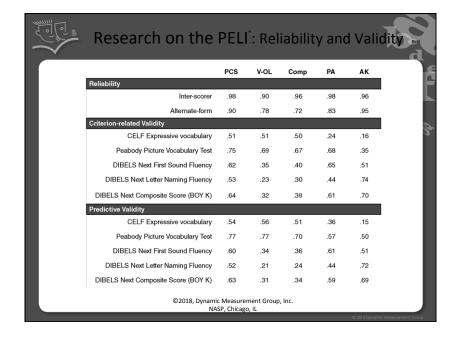


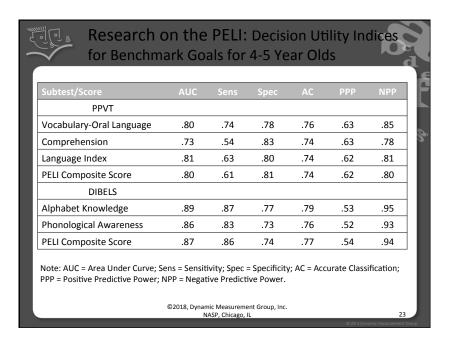
Subtest	Benchmark Status	Likely Need for Support	Beginning of Year	Middle of Year	End of Year
Alphabet Knowledge	At/above	Core	1+	3 +	5 +
	Below	Strategic	0	1 - 2	2 - 4
	Well Below	Intensive		0	0 - 1
Phonological	At/above	Core		1+	2+
Awareness	Below	Strategic		0	0
	Well Below	Intensive			
Vocabulary – Oral Language	At/above	Core	8+	12 +	14 +
	Below	Strategic	4 - 7	6 - 11	8 - 13
	Well Below	Intensive	0 - 3	0 - 5	0 - 7
Comprehension	At/above	Core	6+	10 +	11 +
	Below	Strategic	2 - 5	5 - 9	7 - 10
	Well Below	Intensive	0 - 1	0 - 4	0 - 6
Language Index	At/above	Core	62 +	87 +	100 +
	Below	Strategic	33 - 61	50 - 86	59 - 99
	Well Below	Intensive	0 - 32	0 - 49	0 - 58
PELI Composite Score	At/above	Core	68 +	101 +	128 +
	Below	Strategic	35 - 67	59 - 100	85 - 127
	Well Below	Intensive	0 - 34	0 - 58	0 - 84

Benchmark Goals and Cut Points for Risk for 3-4 Year Old Children

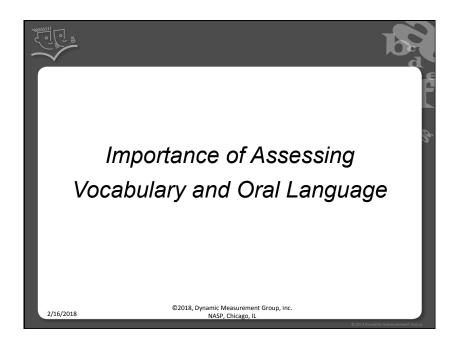
## Benchmark Goals and Cut Points for Risk for 4-5 Year-Old Children

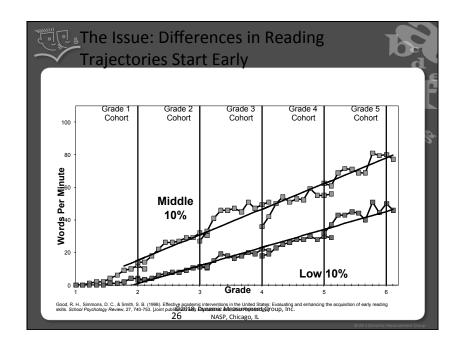
Subtest	Benchmark Status	Likely Need for Support	Beginning of Year	Middle of year	End of Year
Alphabet	At/above	Core	6 +	17 +	23 +
Knowledge	Below	Strategic	2 - 5	8 - 16	14 - 22
	Well Below	Intensive	0 - 1	0 - 7	0 - 13
Phonological	At/above	Core	4 +	10 +	13 +
Awareness	Below	Strategic	1 - 3	4 - 9	9 - 12
	Well Below	Intensive	0	0 - 3	0 - 8
Vocabulary – Or	al At/above	Core	18 +	21 +	23 +
Language	Below	Strategic	13 - 17	16 - 20	19 - 22
	Well Below	Intensive	0 - 12	0 - 15	0 - 18
Comprehension	At/above	Core	13 +	16 +	17 +
	Below	Strategic	10 - 12	12 - 15	14 - 16
	Well Below	Intensive	0 - 9	0 - 11	0 - 13
PELI Language Index	At/above	Core	114 +	132 +	143 +
	Below	Strategic	88 - 113	111 - 131	124 - 142
	Well Below	Intensive	0 - 87	0 - 110	0 - 123
PELI	At/above	Core	159 +	201 +	231 +
Composite Score	Below	Strategic	115- 158	160 - 200	195 - 230
500.0	Well Below	Intensive	0 - 114	0 - 159	0 - 194

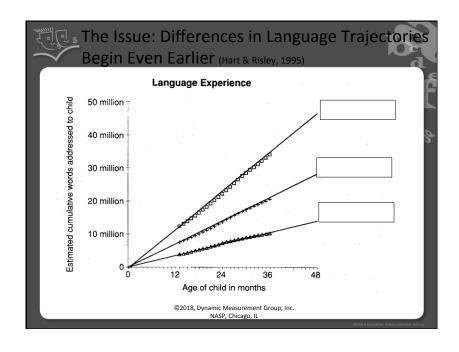


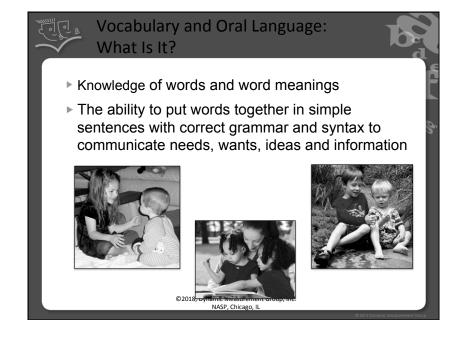


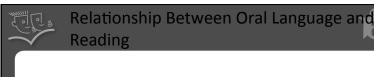
Subtest/Score	AUC	Sens	Spec	AC	PPP	NPP
PPVT						
Vocabulary-Oral Language	.90	.70	.91	.88	.62	.94
Comprehension	.86	.61	.98	.92	.88	.93
Language Index	.93	.74	.96	.92	.77	.95
PELI Composite Score	.92	.70	.94	.90	.70	.94
DIBELS						
Alphabet Knowledge	.95	.85	.91	.90	.58	.97
Phonological Awareness	.89	.77	.87	.86	.48	.96
PELI Composite Score	.91	.77	.88	.87	.50	.96





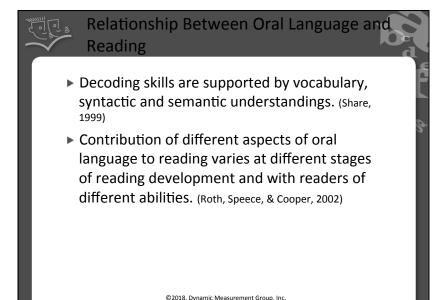






- ► Variations in oral language abilities account for differences in reading comprehension more significant than age, nonverbal ability or non-word reading. (Nation & Snowling 2004)
- ► Strong link between development of oral language and the development of phonological awareness. (Dickinson et al., 2003; Storch & Whitehurst, 2002; Whitehurst & Lonigan, 1998)

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## It is important to Identify Vocabulary and Oral Language Delays EARLY

- ► In early grades, reading comprehension depends heavily on emerging word-reading skills.
- ► As children accomplish the ability to automatically and fluently read printed words, language comprehension begins to contribute more to individual differences in reading comprehension.

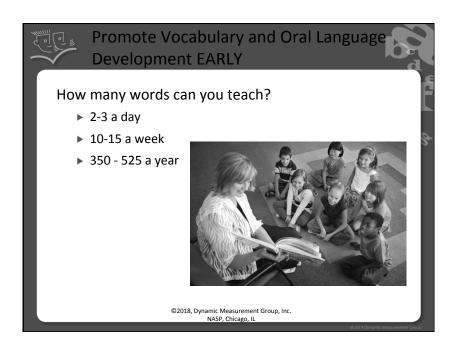
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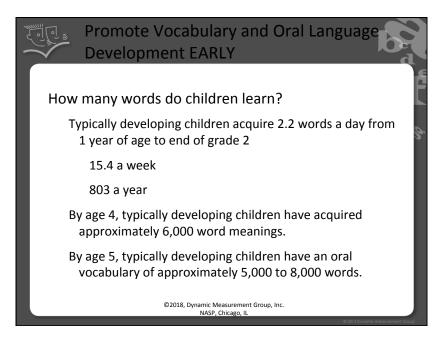
## It is important to Identify Vocabulary and Oral Language Delays EARLY

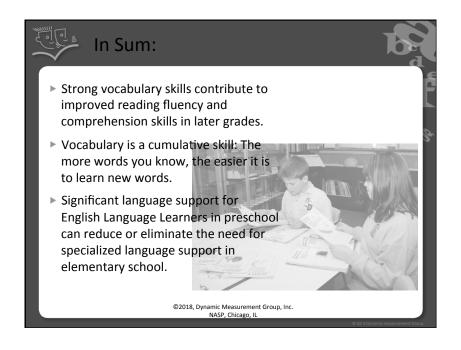
NASP Chicago II

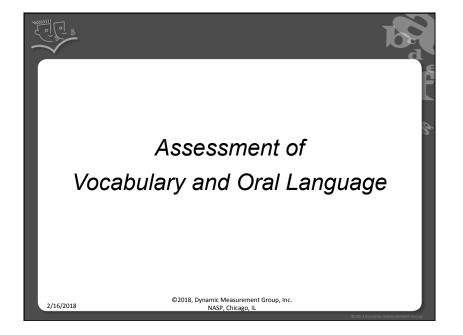
- ▶ Students with poor word-reading abilities lag behind their typically developing peers on reading comprehension measures in the early grades -even those with good language skills.
- ► However, students with delayed language skills who have proficient word-reading abilities in the early grades usually do not lag behind their typically developing peers on reading comprehension tests until they have had one or two years of reading instruction. (Catts et al., 2005)

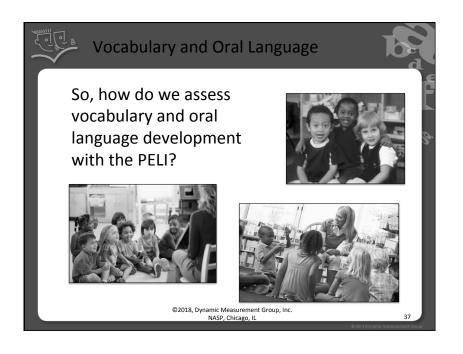
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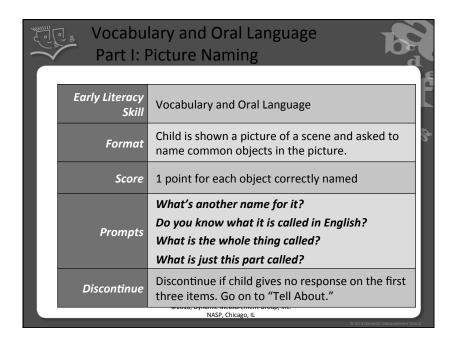


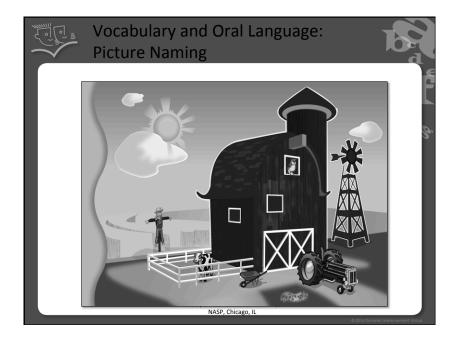


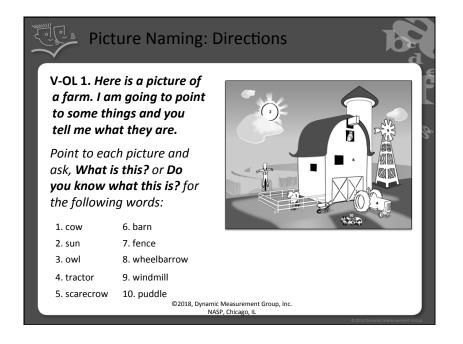


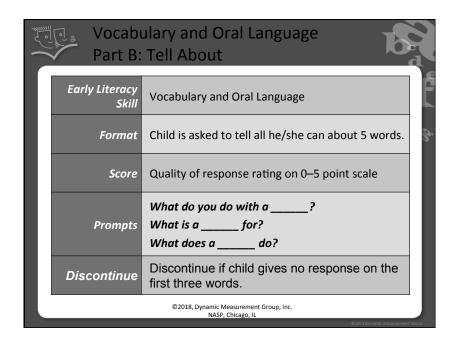


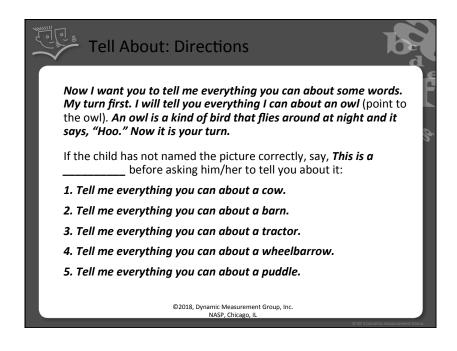




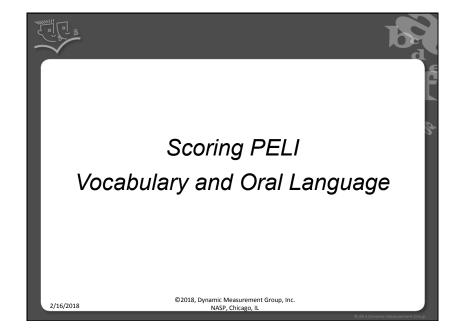


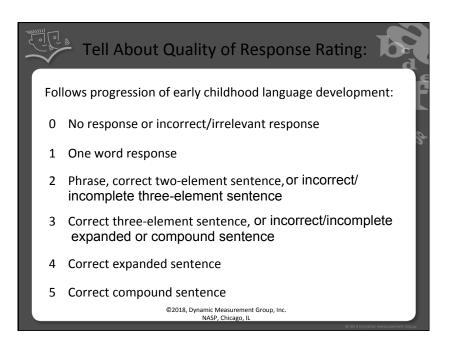


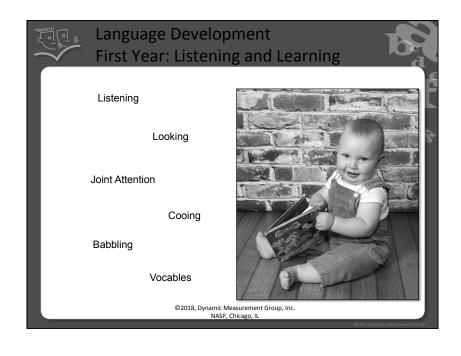




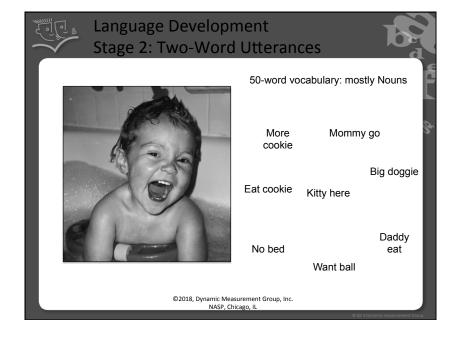


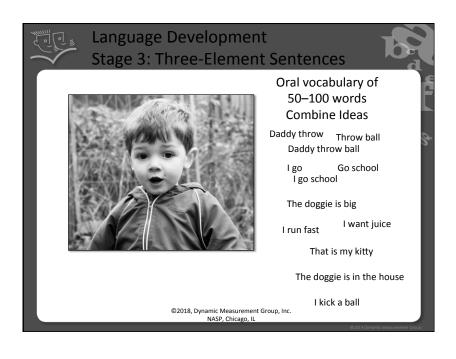


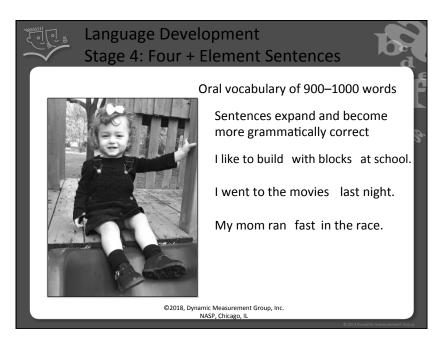


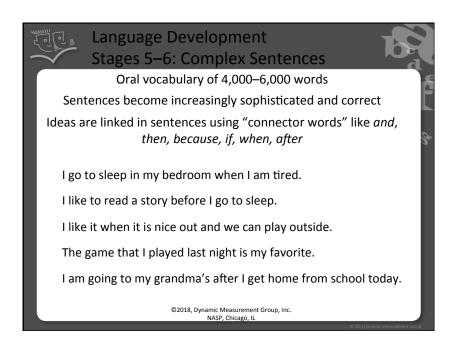


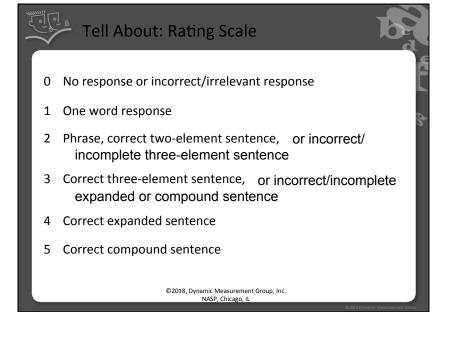


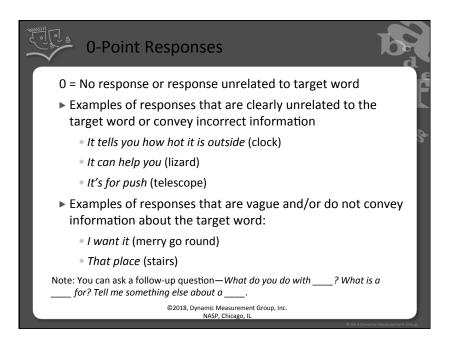


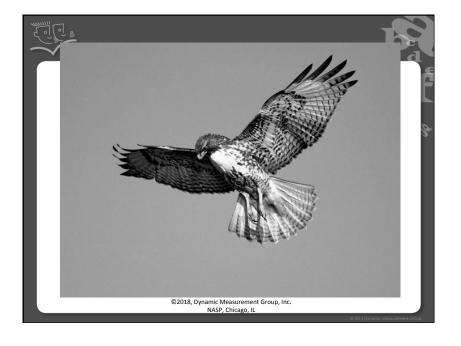












## Subject: Who or what the sentence is about (noun, pronoun or noun phrase) Verb: Action – does what/what happens? (verb or verb phrase) Object: The person or thing affected by the action Descriptive word: Adjective: Describes a person, place, or thing Adverb: A word or phrase that describes an action, typically tells how, when or where Prepositional phrase: phrase that begins with a preposition (e.g., in, on, under) and ends with a noun or pronoun

