READING SPEED - WPM

Reading Fluency-Automaticity

Count the number of words the student has read correctly during the 60-second oral reading. Words read correctly include those initially misread but corrected by the student. Use this chart to interpret results.

Grade	Fall wcpm*	Winter wcpm	Spring wcpm			
1	0-10	10-50	30-90			
2	30-80	50-100	70-130			
3	50-110	70-120	80-140			
4	70-120	80-130	90-140			
5	80-130	90-140	100-150			
6	90-140	100-150	110-160			
7	100-150	110-160	120-170			
8	110-1 6 0	120-180	130-180			
*wcpm= words correct per minute						

Measuring Oral Reading Fluency

1. Ask the student to read a grade level passage that they have never seen or read before for one minute.

2. While reading the passage, the teacher/partner notes any errors the student makes while reading

3. Stop the student after one minute. Count the number of words the student read in the minute and subtract any errors made by the student. For example, if the student read 120 words in a minute and made five errors, the student's reading rate is 115

Fluency is the Bridge to **Comprehension Decoding Words** Comprehension

"Fluency is the ability to read a text quickly, accurately, and with proper expression."

Factors Contributing to Fluency

FLUENCY

Prosody

-National Reading Panel, 2000

Accuracy

Rate- a reflection of the automaticity of decoding that minimizes the taxing of working memory/ attentional resources on decoding

aids comprehension

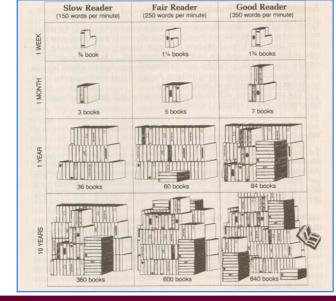
Reading Fluency-Expression Listen to the student's 50-second oral reading. Rate it on the Multidimensional Fluency Scale.							
Circle One à	1 2 3 4	1234	1234	1234			
1	Reads words es if simply to get them out. Little sense of trying to make text sound like natural lan- guage. Tends to read in a quiet voice.	Reads in monotone with Ittle sense of phrase boundaries; frequently reads worc-by-word.	Makes requent extended pauses hesitations, false starts, sound-outs, repeti- tions and/or multiple at- tempts.	Reads slow y and laborious y.			
2	Begins to use voice to make text sound ike natural language in scme areas but not in others. Focus re- mains largely on oronourcing the words. Still reads in a quiet voice.	Frequently reads in two- and three-word phrases, giving the impression of choppy reading; improper stress and intonation fail to mark ends of sentenc- es and clauses.	Experiences several "rough spots" in text where extend- ed pauses or hesi:ations are more frequent and disrup- tive.	Reads moderately slowly or too quic ly.			
3	Makes text sound like natural lan- guage throughou: the better part of the passage. Occasionally slips into expressionless reading. Voice vcl- ume is generally approprate throughout the text.	Reads with a mixture of run-ons, m d-sentence pauses for breath, and some croppiness; rea- sonable stress anc into- nat or.	Occasionally breaks smooth rhythm because of difficul- ties with specific words and/ or structures	Reads with an urven mixture of tas and slow pace.			
4	Reads with good expression and entitusiasm throughout the .ext. Varies expression and volume to match his or her interpretation of the passage.	Generally reads with good chrasing, mostly in clause and sentence units.	Generally reads smoothly with some breaks, but re- solves word and structure difficulties quickly, usually through self-correction.	Consistently reads at conversational pace; appropriate rate throughout reading.			

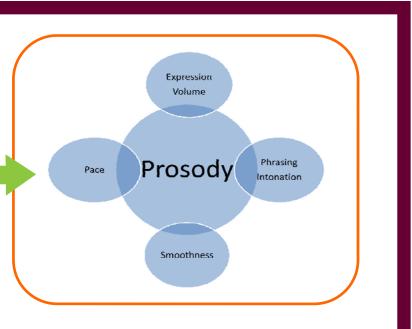
Word Recognition Accuracy (Decoding)

Divide the total number of words read correctly by the total number of words read (correct and incorrect). For example, if the student read a total of 94 words in the 60-second reading and made 8 errors, the percentage of words read correctly would be reflected in the following frac-

Silent Reading					
Rates					

Grade 1: 60-90 Grade 2: 85-120 Grade 3: 115-140 Grade 4: 140-170 Grade 5: 170-195 Grade 6: 195-220 Grade 7: 215-245 Grade 8: 235-270 Grade 9: 250-270 Grade 12: 250-300





Components of Reading Fluency

Accuracy- the ability to decode words without error

Prosody– appropriate phrasing and expressiveness that

Macomb Intermediate School District 7/2013