


## The "Pets" Fluency Assessment

The fluency assessment is the only assessment in Teaching Reading Strategies that needs to be administered individually. As a critical component of reading diagnosis, teachers need to hear their students read. This assessment allows the teacher to assess reading ability and provides a baseline fluency rate. Additionally, the results will help the teacher narrow down the reading level of students to inform selection of books for independent reading practice.

The "Pets" fluency passage is leveled in a unique pyramid design: the first paragraph is at the first grade (Fleish-Kincaid) reading level; the second paragraph is at the second-grade level; the third paragraph is at the third-grade level; the fourth paragraph is at the fourth grade level; the fifth paragraph is at the fifth grade level; the sixth paragraph is at the sixth grade level; and the seventh paragraph is at the seventh grade level. Thus, the reader begins practice at an easier level that builds confidence and then moves to more difficult academic language through successive approximation. As the student reads the fluency passage, the teacher will be able to note the reading levels at which the student has a high degree of accuracy and automaticity. Automaticity refers to the ability of the reader to read effortlessly without stumbling or sounding-out words.

- The reading level in which the student has $95-100 \%$ accuracy with a high degree of automaticity indicates an independent level of reading. In other words, this reading level is appropriate for students to read on their own. Help students to choose books at this level for independent reading practice.
- The reading level in which the student has $85-94 \%$ accuracy with a medium degree of automaticity indicates an instructional level of reading. In other words, this reading level is appropriate for students to read with teacher or parent assistance. Help students to choose books at this level for instructional reading practice.
- The reading level in which the student has less than $85 \%$ accuracy with a low degree of automaticity indicates a frustrational level of reading. In other words, this reading level is inappropriate for effective reading practice.


## Materials/Instructional Setting/Organization

Laminate one copy of the "Pets" fluency assessment for students. Run off enough copies of the same assessment for each student. Use a stopwatch to ensure that the two-minute timings will be accurate. Set aside a table or two desks in a corner of the room or just outside the door, if practical. Have desks or chairs facing each other.

Announce to the class that you will have students quietly read to you for two-minute reading fluency timings. Say, "Please don't interrupt the fluency timings, unless there is an emergency. We want to complete these timings quickly, so this is how we will organize things: I will pick one student to read. The first to read will be $\qquad$ . Please sit here. When has finished, she will use the stopwatch to time the next reader, who will be . From now on, the student who does the timing will quietly go get the next reader. Any questions?"

## Fluency Assessment Directions/Grading/Recording

1. Say-"I'm going to have you read out loud for two minutes. Read quickly, but say the words correctly. The title of this article is 'Pets.' Point to the first word of the article on the student's copy and say 'Ready, begin.'"
2. As the student reads, mark a slash on the teacher's copy for mispronounced words, omitted words, added words, and words not correctly pronounced within three seconds. Say the word for the student after three seconds of silence or attempted pronunciation and then say "Next," if the student does not continue to read. Be consistent in test administration regarding marking (or not marking) dialect differences, word repetitions, pre-practice of difficult words, reversals, and selfcorrections.
3. Mark a bracket after the last word the student reads correctly when two minutes have elapsed. Say, "Stop." Record the total number of words read, less errors at the bottom left of the page and the name of the student. Say, "Thank you. Now, you will be the timer. When I say 'begin,' push this button. After two minutes, say 'stop,' and push the button again. After the timing has been completed, say "Please go tell $\qquad$ that he or she is 'on deck.'"

Once the assessments have been completed, the = Total Number of Words should be recorded in the Fluency Words Pre-test column on the Phonemic Awareness, Phonics, Sight Words, and Fluency Mastery Matrix for each student as a diagnostic baseline.

## Program Placement Criteria

For program placement, if a student scores less than the two-minute Pets Fluency Assessment WCPM*, remediate with modeled readings and repeated reading fluency practice. Assign practice in ability level fluency groups or individual practice with the YouTube modeled readings. Directions follow in the Fluency Remediation section.

## $50^{\text {th }}$ Percentile Oral Reading Fluency Grade Level Norms: Words Correct per Minute (WCPM)

| Grade | Fall | Pets Fluency <br> Assessment $^{*}$ | Winter | Spring |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{4}$ | $\mathbf{9 4}$ | $<$ 168 Remediate $^{\mathbf{1 6 4}} \mathbf{1 1 2}$ | $\mathbf{1 3 9}$ |  |
| $\mathbf{5}$ | $\mathbf{1 2 1}$ | $<\mathbf{2 2 2}$ Remediate | $\mathbf{1 2 7}$ | $\mathbf{1 5 0}$ |
| $\mathbf{6}$ | $\mathbf{1 3 2}$ | $<$ 244 Remediate | $\mathbf{1 4 0}$ | $\mathbf{1 5 0}$ |
| $\mathbf{7}$ | $\mathbf{1 2 8}$ | $<\mathbf{2 3 6}$ Remediate | $\mathbf{1 3 6}$ | $\mathbf{1 5 1}$ |
| $\mathbf{8}$ | $\mathbf{1 3 3}$ | $<$ 246 Remediate | $\mathbf{1 4 6}$ | $\mathbf{1 2 3}$ |

Hasbrouck, J. \& Tindal, G. (2017). Jan Hasbrouck suggests fluency remediation if the student scores more than 10 words below the grade-level $50^{\text {th }}$ percentile. $* \mathbf{1 0}$ words less than the fall score $\mathbf{x} 2$ = suggested reading fluency remediation when students score below this WCPM. Note the middle school "slump" at grades 7 and 8 or, perhaps, the influence of increasingly difficult reading levels.



