Assessor Copy   Form 5-3

Student Name: _____   Date: _____

1. Place the Student Copy in front of the student. Point to the names on the Student Copy as you read them:

   "**This is a story about <u>Kylie</u>. I want you to read this story to me. You'll have 1 minute to read as much as you can. When I say "begin," start reading aloud at the top of the page. Do your best reading. If you have trouble with a word, I'll tell it to you. Do you have any questions? Begin.**"

2. Start the timer.
3. While the student is reading, mark errors with a slash (/).
4. At 1 minute, mark the last word read with a bracket (]).
5. When the student gets to a logical stopping place, say "**Stop**."

<u>Kylie</u> had been the only child in her family for the past eight years. She had	16
been spoiled by her parents. She had her own room, and she could decorate it any	32
way that she wanted. She had chosen to paint the walls a deep purple and had her	49
dad build her a bed that looked like a castle. She liked to pretend that she was a	67
princess and that everyone had to obey her orders.	76
But this was all going to change when her parents got home that evening.	90
They were at the hospital, and when they returned they would have her new baby	105
brother. She would no longer be the only child in the family. Her mom had told her	122
that she would have to learn to share and help around the house. Kylie wanted no	138
part of that.	141
Kylie's grandmother had come over to stay with her while her parents were	154
at the hospital, but Kylie refused to leave her room. She sat in her princess bed	170
and pouted. Her grandma knocked on the door, telling Kylie that she had good news;	185
her baby brother had been born. Grandma told Kylie to get ready to go to the	201
hospital to see the new baby.	207
Kylie and her grandma walked down the hall of the hospital. Kylie felt angry.	221
She knew the baby would get all of the attention. But when she walked into the	237
hospital room, and saw her new brother's face, she knew that everything would be	251
all right.	253

Total Words Read:_____ - # of Errors:_____ = CWPM:_____