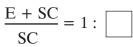
Alex Stands Tall Guided reading level K (20)

| Vame: | Dat | te: | | | | |
|-------|--|-----|---|------------------|---|--|
| | | nt | Analysis of errors and self-corrections | | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | "What's this?" said Alex, as she flipped | | | | 1 1 1 1 1 1 | |
| | through her grandpa's old scrapbook. | | | | | |
| | "It's a photo from my basketball days," | | | | | |
| | said Grandpa. | | | | 1 1 1 1 1 1 | |
| | "Wow, you were good," said Alex. "I want | | | | | |
| | to play basketball for the Sharks at school, | | | | , 1 1 1 1 | |
| | but Nina says I'm too short. She's the | | | | | |
| | best player on the team." | | | | | |
| 5 | "Don't listen to her," said Grandpa. | | | | - - - - - - - - - - - - - - - - - - - | |
| | "Speedy Smith was the best player on my | | | | 1 1 1 1 | |
| | team and he was the shortest player." | | | | | |
| 6 | Later that week, Alex tried out for the Sharks. | | | | | |
| | Mr. Hall blew his whistle. "Let's get started," | | | | , 1 1 1 1 1 | |
| | he said. "Show us your stuff, Nina." | | | | 1 1 1 1 1 1 1 | |
| | Nina took off, dribbling $up_{100 \text{ words}}$ the court. | | | | | |
| | "Well done, Nina," said Mr. Hall. "Next!" | | | | | |
| | Total | | | | | |

Alex Stands Tall Guided reading level K (20)

| | | | e | | | |
|---|----------------|--|--|--------------------------------------|--|--|
| Name: | | Date: | | | | |
| Inform | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| | rrections – | | Comprehension | | | |
| What did the student use? Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accuracy rate | | What did Mr. Hall tell Alex after the tryouts? (<i>Literal</i>)Do you have to be tall to be a good basketball | | | | |
| Errors | % 99 | Level of difficulty Easy | player? Explain your answer. (Inferential) What does the phrase "Alex Stands Tall" mean? Do you think this is a good title for the book? Why? (Critical) | | | |
| 2 3 4 | 98 97 96 | | Planning Focus | What the student needs to learn next | | |
| 5 6 | 95 94 | Instructional | Problem-solving strategies | | | |
| 7 8 | 93 92 | | Fluency | | | |
| 9 10 | 91 90 | | Comprehension | | | |
| 11 + | 89 or less | Hard | Phonics | | | |
| C - 16 - | | | Vocabulary | | | |

Self-correction ratio



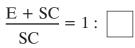
Animal Show-offs Guided reading level K (20)

| lame: | Da | te: Cour | | Analysis of errors and self-corrections | | |
|-------|--|-------------|----|--|-----------|--|
| Daga | Terrt | | ; | | | |
| Page | Text | E | SC | Informat Error MSV | SC MSV | |
| 4 | Sometimes, animals show off. They use | | | | | |
| | loud sounds or make themselves look big | | | | | |
| | and strong. Some animals show off by | | | | | |
| | decorating the places where they live. | | | | | |
| | Animals show off for different reasons. Some | | | | | |
| | animals show off to protect the places where | | | | | |
| | they live. Other animals show off to find a | | | | | |
| | mate, and some show off to scare away | | | | | |
| | other animals. | | | | | |
| 6 | Sometimes animals want to keep | | | | | |
| | other animals out of their territory. | | | | | |
| | They show off in many different ways so | | | | | |
| | other animals stay out of their territory. | | | | | |
| | A lion's roar is one of the loudest sounds | | | | | |
| | on Earth. When a $\lim_{100 \text{ words}}$ roars, it is | | | | | |
| | letting other animals know to stay away | | | | | |
| | from its territory. A lion roars to show | | | | | |
| | that it is fierce and strong. | | | | | |
| | Total | | | | | |

Animal Show-offs Guided reading level K (20)

| Name: | | | Date: | | | |
|---|----------------------|--|---|--------------------------------------|--|--|
| Inform | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. How do lions protect their territory? (Literal) How does showing off help animals to survive? | | | | |
| Errors 1 | % 99 | Level of difficulty Easy | (Inferential) What have you learned from this book? What other information could the author have included? (Crit.) | | | |
| 2 3 | 98 97 | | Planning Focus | What the student needs to learn next | | |
| 4 5 6 7 | 96 95 94 93 | Instructional | Problem-solving strategies Fluency | | | |
| 7 8 9 | 92 91 | | Comprehension | | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Phonics Vocabulary | | | |

Self-correction ratio



Surviving the Flood Guided reading level K (20)

| Name: | Date: | | | | | | |
|-------|---|------|---------------------|--|-----------|--|--|
| | | Coun | t | Analysis of errors and self-corrections Information used | | | |
| Page | Text | | | | | | |
| | | E | SC | Error MSV | SC MSV | | |
| 4 | A flood happens when there is too much | | | | | | |
| | rain in the one place at the one time. | | | | | | |
| | There are different types of floods. | | | | | | |
| | Some floods happen quickly. These floods | | | | | | |
| | happen when there is sudden, very heavy rain. | | | | | | |
| | The water level in rivers and behind dams rises | | | | | | |
| | quickly and the water flows over their banks. | | | | | | |
| | Some floods happen slowly. These floods | | | | | | |
| | happen when there is a lot of rain over | | 1 1 1 | | | | |
| | many days or weeks. The water in rivers | | 1 1 1 1 | | | | |
| | and dams rises and overflows. The water | | | | | | |
| | can spread into towns and cities. Sometimes, | | | | | | |
| | it takes days or even weeks for the | | 1 1 1 1 | | | | |
| | slow-moving floodwaters to reach towns. $\frac{100 \text{ words}}{100 \text{ words}}$ | | | | | | |
| | Total | | | | | | |

Surviving the Flood Guided reading level K (20)

| Name: | | | Date: | | | |
|--|----------------------------|--|---|--------------------------------------|--|--|
| Inforn | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues Self-corrections – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. Why did the family have to use candles and | | | | |
| Errors 1 2 3 | % 99 98 97 | Level of difficulty Easy | flashlights? (<i>Literal</i>) Why did the family have time to move their belong and get to higher ground? (<i>Inferential</i>) What extra information do the photos add to this book? (<i>Critical</i>) Planning | | | |
| 4 5 6 7 8 | 96 95 94 93 92 | Instructional | Focus Problem-solving strategies Fluency | What the student needs to learn next | | |
| 9 10 | 91 90 | Hard | Comprehension Phonics | | | |
| 11 + 89 or less Hard Self-correction ratio | | Vocabulary | | | | |

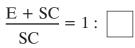
The Crocodile and the Plover Guided reading level K (20)

| Name: | | te: | | | | |
|-------|--|------|---|---|-----------|--|
| | | Coun | t | Analysis of errors and self-corrections | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | Many years ago, there was a mother | | 1 1 1 1 1 1 | | | |
| | crocodile. She watched her nest, day and | | | | | |
| | night, keeping her eggs safe from animals | | | | | |
| | that wanted to eat them. | | | | | |
| | One hot day, she went to the river. | | 1 1 1 1 1 1 | | | |
| | While she was gone, a lizard crept | | 1 1 1 1 | | | |
| | toward the nest. | | 1 1 1 1 | | | |
| 5 | Suddenly, the crocodile burst out of the | | | | | |
| | water. She chased the lizard. Her strong | | , , , , , , | | | |
| | jaws were open wide and her sharp teeth | | 1 1 1 1 | | | |
| | were gleaming. Snap! | | - - - - - - - - - - - - - - - - - - - | | | |
| | The lucky lizard escaped. The crocodile's | | | | | |
| | eggs were safe in their nest all except | | 1 1 1 1 | | | |
| | for one! | | | | | |
| 6 | This one egg rolled all the way to the edge | | 1 1 1 1 1 1 | | | |
| | of the river. The egg lay on the edge of the $\frac{100 \text{ words}}{100 \text{ words}}$ | | | | | |
| | river all by itself. | | I I I I I | | | |
| | Total | | | | | |

The Crocodile and the Plover Guided reading level K (20)

| Name: | | | Date: | | | |
|---|---------------|--|---|--------------------------------------|--|--|
| Information sources used | | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension | | | | |
| | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accur | Accuracy rate | | goodbye at the end of Chapter 2? (<i>Literal</i>) | | | |
| Errors | % | Level of difficulty | Why didn't the crocodile eat the plover? (<i>Inferential</i>) Did the author's note help you to understand why the story was written? If so, how did it do this? (<i>Critical</i>) | | | |
| 1 2 2 | 99 98 | Easy | Planning | | | |
| 3 4 | 97 96 | | Focus | What the student needs to learn next | | |
| 5 | 95 | Instructional | Problem-solving strategies | | | |
| 6 7 | 94 93 | | Fluency | | | |
| 8 9 | 92 91 | | Comprehension | | | |
| 10 | 90 | | Phonics | | | |
| 11 + | 89 or less | Hard | Vocabulary | | | |

Self-correction ratio



Amazing Gardens Guided reading level K (20)

| Name: | | Date: | | | | |
|-------|--|-------|-----|---|-----------|--|
| | | Co | unt | Analysis of errors and self-corrections | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | A garden is a place where people grow plants. | | | | | |
| | People grow all sorts of plants | | | | | |
| | in their gardens. | | | | | |
| | They grow grasses and shrubs, | | | | | |
| | fruit trees, flowers, and herbs. | | | | | |
| | People have created some amazing gardens. | | | | | |
| 6 | There is an amazing | | | | | |
| | floating garden in Mexico. | | | | | |
| | This garden was built on a lake | | | | | |
| | by the Aztec people over 500 years ago. | | | | | |
| | The Aztecs dug up weeds and mud, and | | | | | |
| | used them to make garden beds that | | | | | |
| | floated on the lake. | | | | | |
| | Then they planted vegetables in the | | | | | |
| | floating garden beds. | | | | | |
| 8 | Maze gardens are puzzle gardens. | | | | | |
| | Maze gardens have tall hedges that you | | | | | |
| | $\begin{array}{c} \text{cannot } \underline{\text{see}} \text{ over or through.} \\ 100 \text{ words} \end{array}$ | | | | | |
| | Total | | | | | |
| | | | | | | |

Amazing Gardens Guided reading level K (20)

| Name: | | | Date: | | | |
|--|----------------|--|--|---|--|--|
| Information sources used | | | Fluency | | | |
| Errors - | – What did | the student use? | Reads smooth | ly at an appropriate rate | | |
| Meaning Structure Visual cues | | Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| | rrections – | nt use? | Comprehension | | | |
| What did the student use? Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accura | acy rate | | | e? What is a butterfly garden? Why are n the sides of buildings? (<i>Literal</i>) | | |
| Errors | % | Level of difficulty | Why do many people enjoy gardening? What benefits do gardens give us? (<i>Inferential</i>) What might the author have needed to know in order to write this book? How might the author have found out about different types of gardens? (<i>Critical</i>) | | | |
| 1 2 3 | 99 98 97 | Easy | | | | |
| 4 | 96 | | Planning | | | |
| 5 6 | 95 94 | Instructional | Focus | What the student needs to learn next | | |
| 7 8 | 93 92 | | Problem-solving strategies | | | |
| 9 10 | 91 90 | | Fluency | | | |
| 11 + | 89 or less | Hard | Comprehension | | | |
| Self-co | orrection r | ratio | Phonics | | | |
| $\frac{E + SC}{SC} = 1:$ | | Vocabulary | | | | |

A Bear Called Trouble Guided reading level K (20)

| Name: | | Date: | | | | |
|-------|--|-------|----|---|-----------|--|
| | | Count | | Analysis of errors and self-corrections | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | "Whoopee!" yelled Dad. "We've been | | | | | |
| | invited to Grandpa's birthday – and | | | | | |
| | it's a costume party. I love | | | | | |
| | costume parties." | | | | | |
| 5 | "That's wonderful," said Mom. | | | | | |
| | "I'll go as a mermaid. What will | | | | | |
| | you all go as?" | | | | | |
| | "I'll go as a seal," said Hannah. | | | | | |
| | "I will dress as a polar explorer," | | | | | |
| | said David. "What will you dress | | | | | |
| | up as, Dad?" | | | | | |
| 6 | "It's a secret," said Dad. | | | | | |
| | "You will have to wait and see!" | | | | | |
| | "Can you give us a clue?" | | | | | |
| | asked David. | | | | | |
| | "I'll need a warm costume," | | | | | |
| | said Dad. "It's cold all the time | | | | | |
| | where Grandpa lives, even in | | | | | |
| | the summer." | | | | | |
| 7 | "That's because Grandpa lives | | | | | |
| | <u>near</u> the North Pole," said Mom. 100 words | | | | | |
| | Total | | | | | |

A Bear Called Trouble Guided reading level K (20)

| Name: | | | Date: | | | |
|---|--|--|--|--------------------------------------|--|--|
| Inforn | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accura Errors 1 2 3 4 5 | % 99 98 97 96 95 | Level of difficulty Easy Instructional | What costumes did the family members wear to the costume party? What happened to Dad on the way the party? What did Dad do at the party? (<i>Literal</i>) Why did the park rangers shoot Dad with a tranquilizer dart when they thought he was a real polar bear? Was Trouble a good name for the bear? Why? (<i>Inferential</i>) What factual information would the author have needed to know to write this story? (<i>Critical</i>) | | | |
| 6 7 8 9 | 94 93 92 91 | | Planning Focus Problem-solving | What the student needs to learn next | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Fluency | | | |
| Self-correction ratio $\frac{E + SC}{SC} = 1:$ | | Comprehension Phonics | | | | |
| | | | Vocabulary | | | |

The Smart Little Crab Guided reading level K (20)

| lame: | Date: | | | | | | |
|-------|--|-----|-----|---|-----------------------|--|--|
| | | Со | unt | Analysis of errors and self-corrections | | | |
| Page | Text | Е | SC | Informat Error MSV | ion used SC MSV | | |
| 4 | On the rocky shore next to the sea, | | | | | | |
| | there was a tide pool. In the tide | | | | | | |
| | pool lived many plants and animals. | | | | | | |
| 5 | It was a good place to live because | | | | | | |
| | the tide pool was clean and healthy. | | | | | | |
| | All the animals lived happily with | | | | | | |
| | each other in their tide pool. | | | | | | |
| | That was, until the sea star got bored. | | | | | | |
| 6 | "I'm bored with our tide pool," | | | | | | |
| | said the sea star. "It's always | | | | | | |
| | the same. The tide comes in. | | | | | | |
| | The tide goes out. Day after day. | | | | | | |
| | Our tide pool is boring and I'm | | | | | | |
| | bored, too!" | | | | | | |
| 7 | The animals looked around and | | | | | | |
| | started nodding. | | | | | | |
| | "I have an idea," said the sea star. $\frac{100 \text{ words}}{100 \text{ words}}$ | | | | | | |
| | То | tal | | | | | |

The Smart Little Crab Guided reading level K (20)

| Name: | | | Date: | | | | | |
|---|------------------------------|--|--|---|--|--|--|--|
| Information sources used | | Fluency | | | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Uses appropria | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | | |
| | rrections – lid the stude | nt use? | _ | Comprehension | | | | |
| Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | | |
| Accura | acy rate | | | How did the animals know that their tide pool was | | | | |
| Errors | % | Level of difficulty | dying? (<i>Literal</i>) Why didn't the little crab agree with what the animals were doing? (<i>Inferential</i>) Have you ever felt like one of the animals in the book? What made you feel this way? (<i>Critical</i>) | | | | | |
| 1 2 3 4 | 99 98 97 96 | Easy | | | | | | |
| 5 6 | 95 94 | Instructional | Planning Focus | What the student needs to learn next | | | | |
| 7 8 | 93 92 | | Problem-solving strategies | | | | | |
| 9 10 | 91 90 | | Fluency | | | | | |
| 11 + | 89 or less | Hard | Comprehension | | | | | |
| Self-co | orrection r | atio | Phonics | | | | | |
| $\frac{E + SC}{SC} = 1:$ | | Vocabulary | | | | | | |
| | | | | | | | | |

Driver Ants Guided reading level K (20)

| lame: | Date: | | | | | | |
|-------|--|----|-----|-------------------------|-----------|--|--|
| | | Со | unt | Analysis and self-co | | | |
| Page | Text | | | Information used | | | |
| | | E | SC | Error MSV | SC MSV | | |
| 4 | Driver ants are the largest ants in the | | | | | | |
| | world. They are also called killer ants. | | | | | | |
| | Driver ants kill all living things that they | | | | | | |
| | find as they march across the forest floor | | | | | | |
| | and through the grasslands looking for food. | | | | | | |
| | They kill more animals than any other | | | | | | |
| | animal in their habitat. | | | | | | |
| | Millions of driver ants go hunting together. | | | | | | |
| | They terrify all animals. Animals run to | | | | | | |
| | escape when they hear driver ants coming. | | | | | | |
| 6 | Driver ants live together in colonies in huge | | | | | | |
| | nests underground. Driver ants have | | | | | | |
| | the largest colonies of any ants. Up to | | | | | | |
| | 20 million driver ants or more can live in 100 words | | | | | | |
| | one colony. | | | | | | |
| | Total | | | | | | |

Driver Ants Guided reading level K (20)

| Name: | | | Date: | | | | |
|--|----------------|--|---|---|--|--|--|
| Information sources used | | Fluency | | | | | |
| Errors – | - What did | the student use? | Reads smooth | y at an appropriate rate | | | |
| Meaning Structure Visual cues | | | Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-cori | rections – | | Comprehension | | | | |
| What did the student use? Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | |
| Accura | cy rate | | What types of ants are in a driver ant colony? What job does each type of ant do in their colony? What is | | | | |
| Errors % difficulty | | swarming? What is a living bridge? (<i>Literal</i>)Why are swarming driver ants so terrifying to other | | | | | |
| 1 2 3 | 99 98 97 | Easy | How might the | jungle? (<i>Inferential</i>) a author have found the information write this book? (<i>Critical</i>) | | | |
| 4 | 96 | | Planning | | | | |
| 5 6 | 95 94 | Instructional | Focus | What the student needs to learn next | | | |
| 7 8 | 93 92 | | Problem-solving strategies | | | | |
| 9 10 | 91 90 | | Fluency | | | | |
| 11 + | 89 or less | Hard | Comprehension | | | | |
| Self-co | rrection r | atio | Phonics | | | | |
| $\frac{E + SC}{SC}$ | = 1 : | | Vocabulary | | | | |

A Tale of Two Squirrels Guided reading level L (24)

| lame: | | | | | | | | |
|-------|--|-------|----|-------------------------|-----------|--|--|--|
| | | Count | | Analysis of and self-co | | | | |
| Page | Text | | | Information used | | | | |
| | | E | SC | Error MSV | SC MSV | | | |
| 4 | Narrator: Once there was | | | | | | | |
| | a squirrel named Sid who lived | | | | | | | |
| | in a tall tree. In the tree next door | | | | | | | |
| | lived another squirrel. Her name | | | | | | | |
| | was Pippa. | | | | | | | |
| | Sid: What a beautiful day! | | | | | | | |
| | I think I'll play all day. | | | | | | | |
| | Who wants to play with me? | | | | | | | |
| | Pippa: I'll play with you. | | | | | | | |
| | The sun's shining and there's | | | | | | | |
| | lots of food to eat. Let's play together. | | | 1 1 1 1 | | | | |
| 6 | Narrator: Sid and Pippa had | | | | | | | |
| | other friends who lived nearby. | | | | | | | |
| | Pika: I like to play on sunny | | | | | | | |
| | days. I can roll down the hill | | | | | | | |
| | through the grass. | | | | | | | |
| | Beaver: I like to play in the | | | | | | | |
| | water on a hot $\frac{\text{day.}}{100 \text{ words}}$ | | | | | | | |
| | Total | | | | | | | |

A Tale of Two Squirrels Guided reading level L (24) Name: Date: **Information sources used** Fluency Errors – What did the student use? Reads smoothly at an appropriate rate Uses appropriate phrasing Meaning Reads expressively Structure Attends to punctuation Visual cues Self-corrections -Comprehension What did the student use? After the student has finished reading, have him/her Meaning talk about the book. If appropriate, prompt the student Structure by using the questions below. Visual cues What were the animals all doing during Act 1: Accuracy rate Summer fun? Why wouldn't Pippa play with Sid during Act 2? (Literal) Level of Why didn't Sid have enough food for the winter? % difficulty Errors Why did Pippa share with Sid? How do you know 99 1 Easy that Sid learned a lesson? (*Inferential*) 2 98 Would this story be different if it was written as a 3 97 narrative, rather than as a play? Why? (*Critical*) 4 96 Planning 95 Instructional 5 94 6 Focus What the student needs to learn 7 93 next 92 8 Problem-solving strategies 9 91 10 90 Fluency Hard 89 or less 11 +Comprehension **Self-correction ratio** Phonics $\frac{\mathbf{E} + \mathbf{SC}}{\mathbf{SC}} = 1:$ Vocabulary

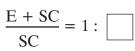
Anwar, The Very Bright Meerkat Guided reading level L (24)

| Name: | Date: | | | | | | | |
|-------|--|------|----|---|--------------------------|--|--|--|
| | | Coun | nt | Analysis of errors and self-corrections | | | | |
| Page | Text | | | Information used | | | | |
| | | Е | SC | Error MSV | SC MSV | | | |
| 4 | Once, a mob of meerkats lived in the desert | | | | | | | |
| | in Africa. | | | | | | | |
| | One day, four new pups were born. | | | | | | | |
| | Three of the pups looked just like all the | | | | | | | |
| | other meerkats, but one pup looked different. | | | | | | | |
| | His name was Anwar and his fur was bright | | | | | | | |
| I | red with golden stripes. | | | | | | | |
| 5 | Nia, the oldest and wisest meerkat in the | | | | | | | |
| | mob, held Anwar in her arms. | | | | | | | |
| | "You are different," she said, "but you will | | | | | | | |
| | find your place." | | | | | | | |
| 6 | Anwar and the pups grew quickly. | | | | | | | |
| | They spent their days playing with each | | | | | | | |
| | other and exploring. | | | | | | | |
| | The days and weeks passed. Soon, the pups | | | | | | | |
| I | were ready to $\frac{\text{help}}{100 \text{ words}}$ the mob hunt for food. | | | | | | | |
| | | | | | | | | |
| | Total | | | | | | | |

Anwar, The Very Bright Meerkat Guided reading level L (24)

| Name: | | | Date: | | | | |
|---|----------------------|--|--|--------------------------------------|--|--|--|
| Inform | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues Accuracy rate | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. Why did Zula tell Anwar that he could no longer go hunting with the mob? (<i>Literal</i>) | | | | | |
| Errors 1 2 3 | % 99 98 97 | Level of difficulty Easy | How was being a different color difficult for Anw How did it help him in the end? (<i>Inferential</i>) What message did you get from this story? (<i>Critic</i> Planning | | | | |
| 4 5 | 96 95 | Instructional | Focus Problem-solving strategies | What the student needs to learn next | | | |
| 6 7 8 9 | 94 93 92 91 | | Fluency Comprehension | | | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Phonics Vocabulary | | | | |
| | | | , ocuotatury | | | | |

Self-correction ratio



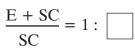
Protect the Oceans: Act Locally Guided reading level L (24)

| Name: | Date: | | | | | | | |
|-------|--|------|---|---|-----------|--|--|--|
| | | Coun | t | Analysis of errors and self-corrections | | | | |
| Page | Text | | | Informat | tion used | | | |
| | | E | SC | Error MSV | SC MSV | | | |
| 4 | Did you know that if you drop a piece of trash in a street it could end up in the ocean? How does this happen?Trash dropped in the street is often washed along gutters and into stormwater drains.These drains empty into rivers or the sea.The trash pollutes the oceans.Many people around the world are working to stop this from happening. | | | | | | | |
| 6 | When trash ends up in the ocean, it gets moved around by winds and currents. Huge amounts of trash end up in the same place in the middle of the ocean. It becomes a garbage <u>patch.</u> 100 words | | | | | | | |
| | Total | | - - - - - - - - - - - - - - - - - - - | | | | | |

Protect the Oceans: Act Locally Guided reading level L (24)

| Name: | | | Date: | | | |
|---|------------------|--|--|--------------------------------------|--|--|
| Inform | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues Accuracy rate | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. What is the "Great Pacific garbage patch?" (Literal) Why do people not pick up their trash? (Inferential) | | | | |
| Errors | % | Level of difficulty | Does everyone want to help look after the environment? Explain. (<i>Critical</i>)) | | | |
| 1 2 3 | 99 98 97 | Easy | Planning Focus | What the student needs to learn next | | |
| 4 5 6 | 96 95 94 | Instructional | Problem-solving strategies Fluency | | | |
| 7 8 9 | 93 92 91 | | Comprehension Phonics | | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Vocabulary | | | |

Self-correction ratio



My Faraway Home Guided reading level L (24)

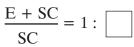
Read the title to the student. Ask the student to tell you what the book is about.

| Name: | Date: | | | | | | |
|-------|--|------|----|--|-----------|--|--|
| | | Cour | ıt | Analysis of errors and self-corrections Information used | | | |
| Page | Text | | | | | | |
| | | Е | SC | Error MSV | SC MSV | | |
| 4 | Many people around the world live in towns and cities where there are lots of other people. Most of the things that they need are close by – stores, schools, and hospitals. | | | | | | |
| 5 | But some people live in places that are a long way from towns and cities. Living in these places can be difficult because there are no schools, hospitals, or stores close by. But people who live in these places have ways of getting the things that they need. | | | | | | |
| 6 | My name is Gus. I live on a cattle station in Australia. Our cattle station is a long way from <u>everything</u> , including school. | | | | | | |
| | Total | | | | | | |

My Faraway Home Guided reading level L (24)

| • | e e | | e | | |
|---|----------------|---|--|--------------------------------------|--|
| Name: Information sources used | | | Date: | | |
| | | | Fluency | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | |
| | rrections – | nt uso? | Comprehension | | |
| What did the student use? Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | |
| Accuracy rate Level of Group of Group Control | | What do the four children have in common? How are they different? (<i>Inferential</i>) How could the author have found out about | | | |
| 1 2 3 | 99 98 97 | Easy | these places? (Planning | Critical) | |
| 4 | 96 | | Focus | What the student needs to learn next | |
| 5 | 95 94 | Instructional | Problem-solving strategies | | |
| 7 | 93 | | Fluency | | |
| 8 9 | 92 91 | | Comprehension | | |
| 10 | 90 | | Phonics | | |
| 11 + | 89 or less | Hard | Vocabulary | | |

Self-correction ratio



The Sleeping Prince Guided reading level L (24)

Read the title to the student. Ask the student to tell you what the book is about.

| Name: | Date: | | | | | | |
|----------|---|------|----|--|--------------------------------------|--|--|
| | | Cour | nt | Analysis of errors and self-corrections Information used | | | |
| Page | Text | | | | | | |
| | | E | SC | Error MSV | SC MSV | | |
| 4 | The prince was in the garden when | | | | | | |
| | it happened. Suddenly he cried, | | | | | | |
| | "Ouch! Ouch! Ouch!" | | | | | | |
| | The prince ran to the king. | | | | 1 1 1 1 1 1 1 1 | | |
| | "Something has bitten me!" he said. | | | | | | |
| | With that, he fell into a deep sleep. | | | | | | |
| 5 | "Wake up!" said the king. "Wake up! | | | | / | | |
| | What has bitten you?" | | | | 1 1 1 1 1 1 1 | | |
| | But the prince did not wake up. | | | | | | |
| 6 | Days passed, and still the prince slept. | | | | | | |
| | The king called all the wise men and | | | | - | | |
| | all the wise women together. | | | | 1 1 1 1 1 | | |
| | "You must help the prince to wake up," | | | | - - - - - - - - | | |
| | he said. "He has been asleep too long | | | | 1 1 1 1 1 | | |
| | and he is getting weaker and weaker." | | | | 1 1 1 1 1 1 1 | | |
| 6 | But the wise $\underline{\text{men}}_{100 \text{ words}}$ and women could not | | | | | | |
| | wake the prince. | | | | 1 1 1 1 1 1 1 1 | | |
| <u>.</u> | Total | | | | | | |

The Sleeping Prince Guided reading level L (24)

| Name: | | | Date: | | | | |
|---|----------------------------------|---|--|--------------------------------------|--|--|--|
| Inforn | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | |
| Accura Errors 1 2 | acy rate % 99 98 | Level of difficulty Easy | help the prince? (<i>Literal</i>) Why did the wise men and women laugh at Mira's idea? (<i>Inferential</i>) Why might the author have chosen Mira to be an old woman? How might the story have been different if she was a younger woman? (<i>Critical</i>) | | | | |
| 3 4 | 97 96 | | | | | | |
| 5 6 7 8 9 10 | 95 94 93 92 91 90 | Instructional | Planning Focus Problem-solving strategies Fluency | What the student needs to learn next | | | |
| 11 + | 89 or less | Hard | Comprehension | | | | |
| Self-correction ratio | | Phonics | | | | | |
| $\frac{E + SC}{SC} = 1:$ | | | Vocabulary | | | | |

I Am an Inventor Guided reading level L (24)

| Name: | | Date: | | | |
|-------|--|-------|----------------|------------------------|-------------------------|
| | | Co | unt | Analysis and self-c | of errors orrections |
| Page | Text | E | SC | Informat Error MSV | ion used SC MSV |
| 4 | This is Don Morgan. | | | | |
| | Don is a teacher | | | | |
| | and a scientist, and he | | | | |
| | is also an inventor. | | | | |
| | He has invented an | | | | |
| | amazing new | | | | |
| | bicycle helmet. | | | | |
| | This story is about | | | | |
| | how Don became | | | | |
| | an inventor and the | | | | |
| | steps he followed | | | | |
| | to get there. | | | | |
| 6 | Twenty years ago, Don worked on a research | | | | |
| | project at a university. He was researching | | | | |
| | what happened to bicycle helmets when | | | | |
| | riders crashed. | | | | |
| | Don set up experiments in his laboratory | | | | |
| | to test more than 100 different types | | | | |
| | of helmets. | | | | |
| 7 | Don also visited crash sites to see what | | | | |
| | happened to helmets when people crashed. | | | | |
| | It was part of his job to take the helmets 100 words | | | | |
| | Total | | | | |
| | | | 1 | 1 | |

I Am an Inventor Guided reading level L (24)

| Name: | | | Date: | | | |
|--|---------------------------------------|--------------------------------|--|--------------------------------------|--|--|
| Information sources used | | | Fluency | | | |
| Information sources used Errors – What did the student use? Meaning Structure Visual cues Self-corrections – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. When did Don first start experimenting with bike | | | |
| Accura Errors 1 2 3 4 | acy rate % 99 98 97 96 | Level of difficulty Easy | helmets? What did he find out? (<i>Literal</i>) Did Don think of the idea for his safer helmet right away? Was it easy for Don to complete his invention? Why did it take him a long time to finish this invention? (<i>Inferential</i>) What sort of questions would the author have needed to ask Don in order to write this book? (<i>Critical</i>) | | | |
| 5 6 7 8 9 10 | 95 94 93 92 91 90 | Instructional | Planning Focus Problem-solving strategies Fluency | What the student needs to learn next | | |
| 11 +89 or lessHardSelf-correction ratio $E + SC = 1$: | | | Comprehension Phonics | | | |
| SC | | | Vocabulary | | | |

The Right Tools for the Job Guided reading level L (24)

Read the title to the student. Ask the student to tell you what the book is about.

| Name: | | Date: | | | | |
|-------|--|-------|-----|------------------|-------------------------|--|
| | | Co | unt | | of errors orrections | |
| Page | e Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | All animals need food | | | | | |
| | to survive. Getting food | | | | | |
| | is not always easy, but | | | | | |
| | animals have the body | | | | | |
| | parts they need to get | | | | | |
| | food and to eat it. | | | | | |
| | They use these body parts as tools. | | | | | |
| 6 | Many animals eat plants. Some eat | | | | | |
| | leaves, others eat fruit and seeds. Some | | | | | |
| | animals eat the wood and bark from plants. | | | | | |
| | But some plants can be | | | | | |
| | hard to eat and hard to | | | | | |
| | reach. The animals that | | | | | |
| | eat them have the right | | | | | |
| | body parts to help them. | | | | | |
| 7 | Beavers eat the bark from trees. | | | | | |
| | They also eat grass and leaves. | | | | | |
| | They have long, sharp front teeth that | | | | | |
| | $\frac{help}{100 \text{ words}}$ them gnaw through the hard bark | | | | | |
| | on small trees. | | | | | |
| | Total | | | | | |

L

The Right Tools for the Job Guided reading level L (24)

| Name: | | | Date: | | | |
|---|---------------------------------------|--|--|--|--|--|
| Inform | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Uses appropria | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. What helps the giraffe eat the food it needs? Spiders | | | | |
| Accura Errors 1 2 3 4 | acy rate % 99 98 97 96 | Level of difficulty Easy | and anteaters don't have teeth. How do they eat their food? (<i>Literal</i>) Why do animals have body parts that are different shapes and sizes? How does the way an animal looks give you clues about what that animal might eat? (<i>Inferential</i>) What would the author have needed to know in order to write this book? (<i>Critical</i>) Planning Focus What the student needs to learn | | | |
| 5 6 7 8 | 95 94 93 92 | Instructional | | | | |
| 9 10 | 91 90 | | Problem-solving strategies | | | |
| 11 + | 89 or less | Hard | Fluency | | | |
| Self-correction ratio $\frac{E + SC}{SC} = 1:$ | | Comprehension Phonics | | | | |
| | | | Vocabulary | | | |

The Balloon Adventure Guided reading level L (24)

| Name: | | I | Date: | | | | |
|-------|---|-------|-------|----|-------------------------|-----------|--|
| | | Count | | | Analysis of and self-co | | |
| Page | Text | | | | Information used | | |
| | | | Е | SC | Error MSV | SC MSV | |
| 4 | None of the animals at the farm | | | | | | |
| | liked Flash the racehorse. He was | | | | | | |
| | always boasting about how famous | | | | | | |
| | he was and how many races he | | | | | | |
| | had won. | | | | | | |
| 5 | "Look at all my medals," said Flash, | | | | | | |
| | as he pranced around the farm. | | | | | | |
| | The other farm animals tried to | | | | | | |
| | ignore Flash, but they were annoyed | | | | | | |
| | by his boasting. | | | | | | |
| 6 | One morning, the rooster was | | | | | | |
| | very excited. | | | | | | |
| | "The King and Queen are coming | | | | | | |
| | today!" he crowed. | | | | | | |
| | | | | | | | |
| | "They must be coming to see me," | | | | | | |
| | said Flash proudly. | | | | | | |
| 7 | "No, they are coming to see a | | | | | | |
| | huge balloon fly in the sky for the | | | | | | |
| | first time ever," said the sheep. 100 words | | | | | | |
| | То | tal | | | | | |

The Balloon Adventure Guided reading level L (24)

| Name: | | | Date: | | | |
|---|---|--|---|--------------------------------------|--|--|
| Inforn | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accura Errors 1 2 3 4 5 | acy rate % 99 98 97 96 95 | Level of difficulty Easy Instructional | Why did the King and Queen come to the farm? How did the animals get the balloon to land? Why were the sheep, duck, and rooster famous all over the world? (<i>Literal</i>) Why were the sheep, the duck, and the rooster chosen to go in the balloon instead of Flash? (<i>Inferential</i>) How did the author get the idea for this book? What parts of this story might be true? What parts are made up? (<i>Critical</i>) | | | |
| 6 7 8 9 | 94 93 92 91 | | Planning Focus | What the student needs to learn next | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Problem-solving strategies | | | |
| Self-correction ratio $E + SC$ SC | | Fluency Comprehension Phonics | | | | |
| | | | Vocabulary | | | |

Atka's Ice Adventure Guided reading level M (28)

| ame: | Da | te: | | | | |
|------|---|------|----|------------------|---------------------------------|--|
| | | Cour | nt | | of errors orrections | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | Atka was half asleep. It was nighttime, | | | | | |
| | but the sun was still high in the sky. | | | | 1 1 1 1 1 | |
| | Her little sister, Nukka, was fast asleep | | | | 1 1 1 1 | |
| | beside her. | | | | 1 1 1 1 | |
| 6 | Atka could hear Father and | | | | 1 1 1 1 1 | |
| | Grandfather talking. | | | | | |
| | "Our friend Ootek had a lucky escape," | | | | 1 1 1 1 1 | |
| | said Father. | | | | 1 1 1 1 1 1 | |
| | "What happened?" asked Grandfather. | | | | 1 1 1 1 1 1 1 | |
| | "He was fishing out on the sea ice. The ice | | | | | |
| | broke away from the land and drifted out | | | | | |
| | to sea," said Father. "But luckily he drifted | | | | 1 1 1 1 1 | |
| | back when the tide changed. And that's | | | | 1 1 1 1 | |
| | when he saw polar bear cubs." | | | | | |
| | Polar bear cubs! Now Atka was wide awake. | | | | , 1 1 1 1 1 | |
| | She wanted to see polar bear cubs $\underline{\text{more}}_{100 \text{ words}}$ | | | | | |
| | than anything, but the only place you | | | | | |
| | could see them was out on the sea ice. | | | | | |
| | Total | | | | | |

Atka's Ice Adventure Guided reading level M (28)

| Name: | | | Date: | | | | |
|---|---------------------|--|---|--------------------------------------|--|--|--|
| Inforn | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – | | Comprehension | | | | | |
| What did the student use? Meaning Structure Visual cues | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | |
| Accuracy rate | | | where to go? (<i>Literal</i>) Why did Atka think that her father and grandfather would be angry with her? Would you have been angry | | | | |
| Errors 1 2 3 | % 99 98 97 | difficulty Easy | would be angry with her? (<i>Inferential</i>) Would the story have been different if Atka's character was a boy? If so, how? (<i>Critical</i>) | | | | |
| 4 5 | 96 95 | Instructional | Planning | | | | |
| 6 7 | 94 93 | manucuonui | Focus Problem-solving strategies | What the student needs to learn next | | | |
| 8 9 | 92 91 | | Fluency | | | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Comprehension | | | | |
| Self-correction ratio $\frac{E + SC}{SC} = 1:$ | | Phonics Vocabulary | | | | | |

Hummingbirds Guided reading level M (28)

| Name: | Da | te: | | | |
|-------|---|------|---|--------------------------|-------------------------|
| | | Coun | t | | of errors orrections |
| Page | Text | E | SC | Informat Error MSV | ion used SC MSV |
| 4 | Hummingbirds are the smallest birds in the world. Like most birds, they can fly, but they are the only birds that can fly in any direction. As well as flying forward, they can fly backward and even upside down. Also, hummingbirds are the only birds that can stay in the one place in the air. This is called hovering. | | | | |
| 5 | Hovering is very important for hummingbirds because it is how they get food to stay alive. | | - - - - - - - - - - - - - - - - - - - | | |
| 6 | Hummingbirds have small, light bodies and strong, fast-moving wings to help them fly. They have long, thin bills and long tongues to help them \underline{get} food. 100 words | | | | |
| | Total | | - - - - - - - - - - - - - - - - - - - | <u> </u> | - |

Hummingbirds Guided reading level M (28)

| 0 | | | 6 | | | | |
|---|----------------------------------|---|---|--------------------------------------|--|--|--|
| Name: | | | Date: | | | | |
| Inform | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues Accuracy rate | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. How did the hummingbird get its name? (Literal) Why are hummingbirds remarkable animals? | | | | | |
| Errors 1 2 3 | % 99 98 97 | Level of difficulty Easy | (Inferential) What do you think is the author's opinion of hummingbirds? What makes you think that? (Critical) Planning | | | | |
| 4 5 6 7 8 9 | 96 95 94 93 92 91 | Instructional | Focus Problem-solving strategies Fluency Comprehension | What the student needs to learn next | | | |
| $\frac{10}{11 + }$ | 90 89 or less | Hard | Phonics | | | | |
| Self-co | orrection r | atio | Vocabulary | | | | |

 $\frac{E + SC}{SC} = 1:$

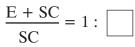
The Great Railroad Race Guided reading level M (28)

| Name: | Da | ate: | | | |
|-------|---|------|-------------|--------------|--------------------------|
| | Count | | | | of errors corrections |
| Page | Text | | Information | | |
| | | E | SC | Error MSV | SC MSV |
| 4 | Once, the only way people could travel across the USA was by riding a horse | | | | |
| | or in a wagon pulled by horses. | | | | |
| 5 | People had to travel across deserts and over mountains. They could be attacked and killed by wild animals, and there were no towns to stop at and get food. It was a long journey that took about six | | | | |
| | months and it was very unsafe. | | | | |
| 6 | Then, about 150 years ago, a railroad track was built to connect the western part of the USA to the eastern part. | | | | |
| | Two teams worked on the railroad. One started on the west $coast$, and the other 100 words started in the east. The two teams raced each other to lay the most railroad track. | | | | |
| | Total | | | | |

The Great Railroad Race Guided reading level M (28)

| Name: | | | Date: | | | |
|--|----------------------|--|---|--------------------------------------|--|--|
| Inform | nation sou | rces used | Fluency | | | |
| Errors | – What did | the student use? | Reads smooth | ly at an appropriate rate | | |
| MeaningStructureVisual cues | | Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues | | Comprehension | | | | |
| | | After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | |
| Accuracy rate | | at first? (<i>Literal</i>) | | | | |
| Errors | % | Level of difficulty | Why is this railroad considered one of America's biggest achievements? (Inferential) Would all of the workers have been brave? (Critical) | | | |
| 1 2 3 4 | 99 98 97 96 | Easy | Planning Focus | What the student needs to learn next | | |
| 4 5 | 95 | Instructional | Problem-solving strategies | | | |
| 6 7 | 94 93 | | Fluency | | | |
| 8 9 | 92 91 | | Comprehension | | | |
| 10 | 90 | | Phonics | | | |
| <u>11 +</u> | 89 or less | Hard | Vocabulary | | | |

Self-correction ratio



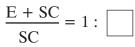
The Smallest Smudger Guided reading level M (28)

| Name: Da | | te: | | | |
|----------|---|--|---------------------------------|--------------|-----------|
| | | Analysis of errors and self-corrections | | | |
| Page | Text | | | Informat | tion used |
| | | E | SC | Error MSV | SC MSV |
| 4 | "Psst! Thomas, wake up." | | | | |
| | Thomas's eyes flew open. It was the middle | | | | |
| | of the night, but someone was shaking him. | | | | |
| | "It's the first really cold night of winter," | | | | |
| | said Papa. "And there will be a frost. | | 1 1 1 1 | | |
| | The oranges on the trees are in danger | | | | |
| | of freezing." | | | | |
| 5 | "I'm going to help Papa," said Thomas's older | | 2 1 1 1 1 1 | | |
| | brother, Mario. "They don't have enough | | 1 1 1 1 | | |
| | workers to light the smudge pots in the | | 1 1 1 1 | | |
| | orange groves." | | | | |
| | "We need your help, too, Thomas," said Papa. | | | | |
| | "But if you want to help, you must hurry." | | 1 1 1 1 1 1 1 | | |
| 6 | Thomas scrambled out of bed. Quickly he | | 8 1 1 1 1 1 | | |
| | pulled on his clothes over $\underline{\text{his}}$ pajamas and $100 \overline{\text{words}}$ | | | | |
| | rubbed the sleep out of his eyes. | | | | |
| | Total | | 1 1 1 1 1 | | |

The Smallest Smudger Guided reading level M (28)

| Name: | | | Date: | | | |
|---|--|--|---|--------------------------------------|--|--|
| Inform | nation sou | rces used | Fluency | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | |
| Self-corrections – What did the student use? Meaning Structure Visual cues Accuracy rate | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. Why was Thomas woken up in the middle of the night? (Literal) | | | | |
| Errors | % | Level of difficulty | Why did Thomas sneak off to the truck? (<i>Inferential</i>) Could this story be a true story? Why? (<i>Critical</i>) | | | |
| 1 2 3 4 5 6 7 8 9 10 | 99 98 97 96 95 94 93 92 91 90 | Easy Instructional | PlanningFocusProblem-solving strategiesFluencyComprehensionPhonics | What the student needs to learn next | | |
| 11 + | 89 or less | Hard | Vocabulary | | | |

Self-correction ratio



The Mystery Trip Guided reading level M (28)

| ame: | | Date: | | | | |
|------|---|-------|----|--|-----------|--|
| | | Count | | Analysis of errors and self-corrections | | |
| Page | Text | | | Information used | | |
| | | Е | SC | Error MSV | SC MSV | |
| 4 | Greta and Griffin Grizzlegrot could | | | | | |
| | never agree on anything. | | | | | |
| | "Today is too cold," said | | | | | |
| | Griffin Grizzlegrot. | | | | | |
| | "No, it's not," said Greta. "The air | | | | | |
| | feels great. It's fresh." | | | | | |
| | "Speaking of 'fresh', this fruit salad is | | | | | |
| | not very fresh!" she said. | | | | | |
| | "Yes, it is!" said Griffin. "It's perfect. | | | | | |
| | It's the best fruit salad I've ever eaten." | | | | | |
| 6 | The Grizzlegrots could not stop arguing. | | | | | |
| | They argued all night and all day. | | | | | |
| | "The sun is too hot," said Greta. | | | | | |
| | "Too hot? Ridiculous!" said Griffin. | | | | | |
| | "The weather is perfect. I love sunshine. | | | | | |
| | I hate cold, dark nights." | | | | | |
| | "I don't," said Greta. "I love dark | | | | | |
| | nights because \underline{I} can look at the moon. 100 words | | | | | |

The Mystery Trip Guided reading level M (28)

| Name: | | | Date: | | | | |
|--------------------|--------------------|--|---|---|--|--|--|
| Inform | nation sou | rces used | Fluency | | | | |
| Errors | – What did | the student use? | Reads smooth | ly at an appropriate rate | | | |
| | eaning | | Uses appropria | | | | |
| | ucture | | Reads expressively | | | | |
| | sual cues | | Attends to pur | nctuation | | | |
| Self-corrections – | | Comprehension | | | | | |
| What c | lid the stude | nt use? | After the student has finished reading, have him/her | | | | |
| Me | eaning | | | talk about the book. If appropriate, prompt the student | | | |
| | ucture | | | by using the questions below. | | | |
| | sual cues | | | | | | |
| | | What did the Grizzlegrots have to do to be allowed to go to the moon? (<i>Literal</i>) | | | | | |
| Accur | acy rate | | | | | | |
| г | M | Level of | Why would the winner of the contest need to pass a fitness test? Why would it be important to be fit | | | | |
| Errors | % | difficulty | you were going to travel to the moon? (<i>Inferential</i>) | | | | |
| 1 | 99 | Easy | | brizzlegrots disagree on everything? Do | | | |
| 2 | 98 | | all brothers an | d sisters disagree like the Grizzlegrots? | | | |
| 3 | 97 | | (Critical) | | | | |
| 4 | 96 | | | | | | |
| 5 | 95 | Instructional | Planning | | | | |
| 6 | 94 | | Focus | What the student needs to learn | | | |
| 7 | 93 | | | next | | | |
| 8 | 92 | | Problem-solving | | | | |
| 9 | 91 | | strategies | | | | |
| 10 | 90 | | Fluency | | | | |
| 11 + | 89 or less | Hard | Comprehension | | | | |
| Self-co | orrection r | atio | | | | | |
| | $\frac{1}{2} = 1:$ | | Phonics | | | | |
| SC | -=1: | | Vocabulary | | | | |
| | | | | | | | |

Built By Hand Guided reading level M (28)

Read the title to the student. Ask the student to tell you what the book is about.

| Jame: | | Date: | | | | |
|-------|--|-------|----|---|--|--|
| | | Count | | Analysis of errors and self-correction | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 4 | Long ago, before the machines of today | | | | | |
| | were invented, people built everything | | | | J | |
| | using simple tools. They used tools such | | | | | |
| | as hammers and materials such as mud | | | | 1 1 1 1 | |
| | and stone to build things. | | | | | |
| 5 | Many of the things that were built | | | | | |
| | were huge. It took many, many people | | | | | |
| | to build them. | | | |] | |
| | Some of these buildings have survived for | | | | 1 1 1 1 1 | |
| | thousands of years. Some are the greatest | | | | | |
| | buildings that have ever been made. | | | | j I I I | |
| 6 | Pyramids were built thousands | | | | | |
| | of years ago. People built | | | | 1 1 1 1 1 | |
| | them by stacking millions | | | | | |
| | of stones in a pyramid | | | | | |
| | shape. Some of these | | | | 1 1 1 1 | |
| | pyramids are very big. | | | | | |
| 7 | The Pyramid of Khafra (kar-fra) | | | | | |
| | $\underline{is}_{100 \text{ words}}$ as tall as a 47-story building. | | | | | |
| | | | | | | |

L

Built By Hand Guided reading level M (28)

| | • | | | | | | |
|--|---------------------------|---|---|--|--|--|--|
| Name: | | | Date: | | | | |
| Inform | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues Self-corrections – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | |
| Accura | acy rate | Level of | ever built? Ho | mid? How big is the biggest pyramid w much did the biggest stone weigh? me of the longest wall ever built? | | | |
| Errors 1 2 3 4 | % 99 98 97 96 | difficulty Easy | Why are these structures so amazing? Why did they take so long to build? Why were so many people needed to build them? (<i>Inferential</i>) What sort of information would the author have needed to know in order to write this book? (<i>Critical</i>) | | | | |
| 5 6 7 8 | 95 94 93 92 | Instructional | Planning Focus | What the student needs to learn next | | | |
| 9 10 | 91 90 | | Problem-solving strategies | | | | |
| 11 + | 89 or less | Hard | Fluency | | | | |
| Self-correction ratio | | Comprehension | | | | | |
| $\frac{E + SC}{SC} = 1:$ | | Vocabulary | | | | | |

Space Camp Guided reading level M (28)

| Name: | | Ι | Date: | | | | |
|-------|--|-------|-------|----|-------------------------|-----------|--|
| | | Count | | | Analysis of and self-co | | |
| Page | Text | | | | Information used | | |
| | | | Е | SC | Error MSV | SC MSV | |
| 4 | "Wow!" said Calvin, as he charged | | | | | | |
| | into the room. "You've already | | | | | | |
| | got your space suit on. Where do | | | | | | |
| | I get mine?" | | | | | | |
| 5 | "It's in your closet," said Mark. | | | | | | |
| | "I'll put it on while you read | | | | | | |
| | about what we're going to do | | | | | | |
| | at space camp," said Calvin. | | | | | | |
| | "Well," said Mark, "today at | | | | | | |
| | dinner we get to eat space food." | | | | | | |
| | "Great," said Calvin. "I can't | | | | | | |
| | wait to try space food. I wonder | | | | | | |
| | what it tastes like." | | | | | | |
| | "And then each day we get to do | | | | | | |
| | the same things astronauts do," | | | | | | |
| | said Mark. | | | | | | |
| 6 | "Look at this," said Calvin, looking | | | | | | |
| | over Mark's shoulder. "Tomorrow we | | | | | | |
| | \underline{get} to do a special activity." | | | | | | |
| | Τα | otal | | | | | |
| | | | | | | | |

Space Camp Guided reading level M (28)

| ces used ne student use? t use? | Uses appropria Reads expressi Attends to pun Comprehension After the student h talk about the bool | ively | | | |
|--|--|--|--|--|--|
| | Uses appropria Reads expressi Attends to pun Comprehension After the student h talk about the bool | ate phrasing ively actuation has finished reading, have him/her | | | |
| t use? | Uses appropria Reads expressi Attends to pun Comprehension After the student h talk about the bool | ate phrasing ively actuation has finished reading, have him/her | | | |
| t use? | Attends to pun Comprehension After the student h talk about the bool | nctuation has finished reading, have him/her | | | |
| t use? | Comprehension After the student h talk about the bool | nas finished reading, have him/her | | | |
| t use? | After the student h talk about the bool | nas finished reading, have him/her | | | |
| t use? | talk about the book | | | | |
| | | k. If appropriate, prompt the student | | | |
| | by using the question | | | | |
| | | by using the questions below. | | | |
| | | | | | |
| | Why didn't Mark do the underwater challenge? | | | | |
| | How did this make him feel? Why did Calvin go | | | | |
| Level of | back to the pool? (<i>Literal</i>) What did the underwater challenge have to do with | | | | |
| difficulty | space? (Inferential) | | | | |
| Easy | Have you ever felt the way Mark did in this story? | | | | |
| | | u feel this way? (<i>Critical</i>) | | | |
| | | | | | |
| | Planning | | | | |
| Instructional | Focus | What the student needs to learn | | | |
| | | next | | | |
| | Problem-solving | | | | |
| | strategies | | | | |
| | Fluency | | | | |
| | · | | | | |
| Hard | Comprehension | | | | |
| Self-correction ratio | | | | | |
| $\frac{E + SC}{SC} = 1:$ | | | | | |
| | | Phonics | | | |

Marathon Journal Guided reading level M (28)

| Name: |] | Date: | | | | |
|-------|---|-------|-----|-------------------------|-----------|--|
| | | Co | unt | Analysis and self-co | | |
| Page | Text | | | Information used | | |
| | | E | SC | Error MSV | SC MSV | |
| 2 | I saw my friend Annie at the park today. | | | | | |
| | She is a Junior Marathon runner. | | | | | |
| | A marathon is a really long race. | | | | | |
| | Annie said it's exactly 26.2 miles. | | | | | |
| | I asked her how she runs 26 miles | | | | | |
| | without getting tired. That is such | | | | | |
| | a long way! | | | | | |
| 3 | Annie said she doesn't run the 26 miles | | | | | |
| | in one race. She's been running nearly | | | | | |
| | every day for eight weeks, and she's already | | | | | |
| | run 25.2 miles. She just needs to run | | | | | |
| | the last mile. Annie said that's what a | | | | | |
| | Junior Marathon is – running between half | | | | | |
| | a mile and a mile nearly every $\frac{\text{day}}{100 \text{ words}}$ for eight weeks | | | | | |
| | Total | | | | | |

Marathon Journal Guided reading level M (28)

| Name: | | | Date: | | | | |
|---|-----------------------|--|--|---|--|--|--|
| Inform | nation sou | rces used | Fluency | | | | |
| Errors – What did the student use? Meaning Structure Visual cues | | Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation | | | | | |
| Self-corrections – What did the student use? | | Comprehension After the student has finished reading, have him/her talk about the book. If appropriate, prompt the student by using the questions below. | | | | | |
| | sual cues acy rate | Level of | What did the g What sort of th | girl want to achieve? Did she do this? nings did she do to train for her run? you pick up about running? (<i>Literal</i>) | | | |
| Errors | % | difficulty | Did the girl have moments where she thought the junior marathon was too hard for her? How did she feel when she completed the marathon? (<i>Inferentia</i> Why do you think this book was written as a journ Do you think this was a good way to learn about running a marathon? Why or why not? What other information would you have liked to know? (<i>Critic</i> Planning | | | | |
| 1 2 3 4 | 99 98 97 96 | Easy | | | | | |
| 5 6 7 | 95 94 93 | Instructional | | | | | |
| 8 9 10 | 92 91 90 | | Focus Problem-solving strategies | What the student needs to learn next | | | |
| 11 + | 89 or less | Hard | Fluency | | | | |
| Self-correction ratio (E + SC) + SC = 1 : | | Comprehension | | | | | |
| | | | Phonics | | | | |
| | | | Vocabulary | | | | |