Examiner's Name $\qquad$ Jessica Kline $\qquad$ 9/10/19
Student's Initials__L.F. $\qquad$ (DIBELS, AIMSweb, etc.) Grade Level $\qquad$ 6 $\qquad$

## Date of Administration

Name of ORF Assessment $\qquad$ $F \& P$ $\qquad$ Date of Birth $\qquad$

Table 1. Cover Page and Individual Summary for Oral Reading Fluency Assessment \& Results (report results of probes for each text and level read by student).
1.1 Enter the assessment information into this table. [Note. Add rows as needed.]

| Text/Level Grade level; Passage title) | Grade <br> Level | Total Words | Errors <br> per minute | Correct Words (cwpm) | 1 Accuracy $\%$ | ${ }^{1}$ Acc Level (indep, inst, etc.) | ${ }^{2}$ Fluency ${ }^{2}$ \%ile/Bench mark Passage Grade L Comparison | ${ }^{3}$ Comprehension (Complete-3, Partial -2, Fragmentary-1, Very Poor - 0) | General Comments (DORF Response Pattern, etc.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { EX: G1- } \\ \text { "Happy } \\ \text { Snake" } \end{gathered}$ | 1 | 10 | 3 | 7 | 70\% | Frust | $\begin{gathered} 10^{\text {th }} \% \text { ile/ } \\ \text { G1 } \end{gathered}$ | 0 | Freq errors on SW; No SC |
| "Canyon <br> Mystery" | 5 | 250 | 4 | 61 | 97\% | Instructional | $50^{\text {th }}$ <br> percentile | Partial-2 | 97\% Accuracy, 2 <br> Fluency, reads primarily in threeor four-word phrase groups; some smooth, expressive interpretation and pausing guided by author's meaning and punctuation; mostly appropriate stress and rate with some slowdowns, 131 WPM, 7/10 Comprehension |

1.2 Overall, the student's reading level is as follows, based on his/her accuracy:

[^0]1.3. Overall, I would describe the student's fluency based on grade level norms (consult Hasbrouck \& Tindal benchmark) as follows.

She read at the _50_th percentile at the _6 $\qquad$ grade level. Although s/he read at $\qquad$ 108_ actual grade level (grade $\qquad$ 6 $\qquad$ and for this time of year is $\qquad$ 110 $\qquad$ .

This is why I think s/he is at the $\square$ At-Risk - Intensive Level; $\square$ Some Risk/ Strategic Level; $\square$ Low Risk @ Benchmark level.

Independent Reading Level:
F\&P: T $\qquad$ Instructional Reading Level: F\&P: U_
Frustration Reading Level: $\qquad$ F\&P: V $\qquad$
1.2 (cont.) Reading Level Placement. I determined that her/his inst level is __U__ . Why this is an appropriate reading level is because she read _5th__ grade materials with $97 \%$ accuracy, which is at the instructional level (Indep: 95\%, Instr: 90\%, Frust: <90\%). This is __one grade level___ below her expected reading grade level, which is ___6th__ grade level with $90 \%$ accuracy. [Other comments: "Lily" is reading at a U according to $\mathrm{F} \& \mathrm{P}$ in the fall of her sixth grade year. Grade level for the fall of sixth grade is a W, so Lily is reading two F\&P levels below grade level expectations.
1.4 I would set the following accuracy goals for the student. The student will read a passage at the ___6th__th grade level with a fluency rate of $\qquad$ 130 $\qquad$ wcpm and with $\qquad$ \% accuracy by this date $\qquad$ 12/01/19 I set this fluency goal because Lily's fluency is at benchmark level, and her comprehension is fairly high as well. The component that is pulling her score down from independent to instructional is her accuracy. If Lily can read with more accuracy, her comprehension should improve and she will be able to advance to more challenging texts.

After listening to the student read connected text and based on the table below, how do you judge the degree to which these important prosody features of successful fluent readers were present. [Note that some features may not be observed].
$\qquad$ Level 3 $\qquad$ Reads fluently or efficiently. (Record NAEP Level 1-4. See Table below in assigning 1, 2, 3, or 4).
$\qquad$
Sort of Has an effective strategy for reading unknown words (Record YES; Sort of; NO) as indicated by students' attempts to sound out words, self-correct, reread, make meaningful substitutions, etc. My Explanation of the Rating: Lily will substitute words that have similar phonemes, but that will often not make sense in the sentence she is reading.

Sort of $\qquad$ Reading miscues tend to preserve rather than distort meaning. (e.g., Makes semantically Similar Miscues) (Record YES; Sort of; NO)
$\qquad$ No $\qquad$ Reads with expression (attends to prosodic features with intonation, phrasing, and pitch - (Record YES; Sort of; NO) My explanation of the rating::
$\qquad$ Not often $\qquad$ Self-corrects errors (comprehension self-monitoring).
Explanation: Lily will sometimes self correct, but not often.
$\qquad$ Yes $\qquad$ Adjusts pace when complexity or "considerateness" of text changes.

## NAEP - Oral Reading Fluency Scale

NAEP Oral Reading Fluency Scale, Grade 4: 2002

| Fluent | Level 4 | Reads primarily in larger, meaningful phrase groups. Although some <br> regressions, repetitions, and deviations from text may be present, these do <br> not appear to detract from the overall structure of the story. Preservation of the <br> author's syntax is consistent. Some or most of the story is read with <br> expressive interpretation. |
| :--- | :--- | :--- |
|  | Level 3 | Reads primarily in three- or four-word phrase groups. Some small groupings <br> may be present. However, the majority of phrasing seems appropriate and <br> preserves the syntax of the author. Little or no expressive interpretation is <br> present. |
| Nonfluent | Level 2 | Reads primarily in two-word phrases with some three- or four-word groupings. <br> Some word-by-word reading may be present. Word groupings may seem <br> awkward and unrelated to larger context of sentence or passage. |
|  | Level 1 | Reads primarily word-by-word. Occasional two-word or three-word phrases <br> may occur-but these are infrequent and/or they do not preserve meaningful <br> syntax. |

SOURCE: U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2002 Oral Reading Study.

Table 3. Miscue Analysis based on the Oral Reading Fluency (Passage) Assessments
Based on the oral reading fluency assessment, report the text words and oral reading miscues from the oral reading passages in the table below. Consider the text word and miscue in the first 3 columns. In the last 3 columns, consider the word in context and the students' reliance on THREE different cueing systems; that is, evaluate whether the miscue is visually similar to the original text word, semantically similar (preserves the meaning), or syntactically similar (preserves the syntax of the word in the original sentence, e.g., same part of speech). If the word is an irregular sight word (e.g., come, was, want), you can simply record SW in the column of the table for Text-Miscue Analysis. However, if the word contains phonics elements, multi-syllabic patterns, or prefixes/suffixes, you will need to perform a further analysis of the elements in the original text word that is missed by the student in their miscues in the third column. In the blank space that appears below the table, begin to formulate some hypotheses based on the patterns of miscues that you see reflected in the table. What should you teach first? How might you use the phonics assessment to confirm/disconfirm your hypotheses? WELLL DONE, JESSICA!!

## (NOTE. Add additional rows as needed. Be sure to analyze all missed or 'omitted' words)

| Text Word | Student's Miscue | ${ }^{4}$ Text-Miscue Analysis Phonics Miscue analysis | ${ }^{5}$ Vis Similar? Yes or No (50\% or more) | ${ }^{6}$ Semantically Similar Yes or No | ${ }^{7}$ Syntactically Similar? Yes or No |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Cloudless | Cloudy | Suffix-less () | Yes | No | Yes |
| 2. Muted | Mutted | VCe +ed (3) | Yes | No | No |
| 3. Insistent | Instant | VC/CV/CVC (closed/closed/closed), ins/sis/tent Wow! I'm impressed! | Yes | No | No |
| 4. Nose | Noise | Vce (3) | Yes | No | No |
| 5. Circling | Chris-ling | R-controlled vowel/ consonant blend Multisyllabic VC/-le (r-control, -le), cir/cle + ing | No | No | No |
| 6. Constant | Consistent | VC/CV closed syllable :) Super!! (closed/closed), con/stant | Yes | Yes | Yes |
| 7. Sweltering | Swurtling | Short vowel sounds VC/CV (closed/r-control), swel/ter +ing (the ending was correct) | Yes | No | No |


| Consult this table as you complete miscue analysis above. Check all boxes below that apply for <br> error patterns that occur repeatedly in table above. Make notes about specific vowel sounds or <br> phonics patterns that are especially difficult (e.g., short a, short i). |  |  |
| :--- | :--- | :--- |
| Beginning Phonics Skills | More Advanced Phonics | Advanced Phonics |
| $\square$ Initial Consonants | $\square$ Vowel-r (r-controlled vowels) | $\square$ Multisyllabic Word Patterns |

[^1]| $\square$ Final Consonants | /ir/ | $\square \mathrm{VC/CV} /$ /swell/ter+ing |
| :---: | :---: | :---: |
| $\square$ Short Vowels |  | $\square \mathrm{V} / \mathrm{CV}$ |
|  | predictable pronunciations and long vowel sounds (ai, ee, ea, oa, ue) | _le syllable |
| $\square$ Blends |  | $\square$ Suffixes -less |
|  | $\square$ Vowel dipthongs (oi-oy, ouow, oo, au-aw) |  |
| $\square$ Consonant Digraphs |  | $\square$ Prefixes |
| $\square$ Vowel silent-e | $\square$ Vowel teams with multiple pronunciations (flex sounds/short vowels) | Other |

Great job!

Table 4. Comprehension Retelling. (Transfer these results to cover page in Table 1)

| Student's Initials: L.F. | Student Grade: 6 |  | Examiner: Jessica <br> Kline | Date: <br> $9 / 10 / 19$ |
| :--- | :--- | :--- | :--- | :--- |
| Passage Title: "Canyon Mystery" | Passage Level: U <br> Passage Grade Level: $5^{\text {th }}$ grade |  |  |  |

Complete this table for a comprehension passage (or passage at the highest instructional level). Allow student to read entire story. Score 3 points for each unprompted story part produced in response to the direction: Retell the story. Tell me everything that you can remember. If item is omitted or partly recalled, prompt for that element, and score 1 point for prompted story parts. Score 0 points if no information is recalled.

## I. Overall Rating of Comprehension Retelling (unprompted)

| Complete Unprompted <br> Recall/ Detailed | Partial Recall | Fragmentary <br> (sketchy) | Inaccurate or most <br> elements not included |
| :---: | :---: | :---: | :---: |
| 3 points | 2 points | 1 point | 0 points |

II. Story Elements Included in Retelling: 1) "Tell me Everything that you remember that happened in the story." Record what child says in relevant cells in the matrix, and score. Assign 3 points, if Unprompted. 2) Assign 1 point, if prompted element is remembered after the follow-up questions (prompts). For any prompted category, the student cannot receive " 3 " points, but only " 1 " point for each prompted element recalled.

| Story Retelling Category | Unprompted: Free Retelling. Record what child Says when asked: "Tell me everything you remember" [Record answers below] Circle " 3 " if answer is complete for each element ( 3 points each) in unprompted condition. |  | Prompted: Follow-up Prompt Questions, if element is not included in the free retelling (left). Ask follow-up questions. Prompted answers are awarded 1 point. Circle " 1 " if element is prompted. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Setting: Where | 1. In a canyon, - | 3 | 1. Where did the story take place? | 1 |
| When | In the morning, - |  | When did the story take place? | 1 |
| 2. Characters: <br> Main | 2. Marta and her dog | 3 | 2. Who are the character(s) in the story | 1 |
| Other Characters | No |  | Anyone else? | 1 |
| 3. Problem/ Challenge to MC | 3. Marta's dog ran away, she moved a rock and there was a snake under it | 3 | 3. What was the main character's problem (or dilemma) in the story? | 1 |
| 4. Goal/Motive (What does MC want to do? Feel? | 5. She wants to run away (incorrect). <br> 6. She was scared and she wanted to find her dog (correct) | 3 | 4. What does $\qquad$ (main character) want to do about the problem? (goal?) How did $\qquad$ feel? (internal response) | 1 |
| 7. Events - <br> Event 1 <br> Event 2 <br> Event 3 | 5. Marta's dog ran away and she had to find him. There was a snake and it went on her boot. <br> 6. She found a cave and was scared. | 3 | 7. What happened in the story (1 point each) <br> - What happened $1^{\text {st }}$ ? <br> - $2^{\text {nd }}$ ? <br> - $3^{\text {rd }}$ ? <br> - anything else? | 1 1 1 |
| 8. Solution and Ending | 6. I don't know. | 3 | How was the problem/challenge solved? How does the story end? | 1 |
| Free Retelling Total points (sum) = ___ 18 |  |  | Prompted Retelling: Total points (sum) $=$ $6 / \quad 10$ |  |
| 9. (Optional) Theme | Don't take your dog into the dessert because he might run away. |  | What was the author trying to tell us? |  |


|  |  |  | What is the lesson or theme of the story? |  |
| :--- | :--- | :--- | :--- | :--- |

4.2 Column 2: Story Parts Unprompted Recall: Fill this out

1. $\quad 50 \_\%$ of Story Parts in Unprompted Recall $=\left[\#\right.$ of parts named above in column $2 \ldots 3 \_/ 6=\ldots 33 \_\ldots \%$ of total story parts recalled [make adjustments based on total possible parts]
2. 50_\% of points in recall = Sum \# of points in column 3 $\square$ $=$ _-9_1 $18=$ $\qquad$ 50 $\qquad$ \% of total recall (unprompted
\% Points or Parts answered correctly given Story Questions or Prompted Retelling. Sum of points in columns $3+5$ = _14_ /18.

| Comprehension Placement Guidelines | 4.3 The student is performing at $\qquad$ (IND, INST, FRUST) level given the |
| :---: | :---: |
| Independent Level = 90\% accuracy; | th grade reading passage. |
| Instructional = 75\% |  |
| Frustration $=50 \%$ | I feel that Comprehension is an area of strength/concern (choose one) because .... |

## Table 5. Word Recognition: Sight Assessment Results

Use these tables for your Sight Word assessment (San Diego Quick Assessment, Fry List). The purpose of standardized tests such as the San Diego Quick Assessment is to place student in a reading curriculum at an appropriate grade level. This also provides an indication of the reading level where you might begin your Oral Reading assessment.

In addition, administer a second word list to identify a pool of high-frequency sight words that need to be taught and mastered by the student. This is likely to include either the Fry List or Dolch sight word list. Retest in December on highest instructional level and/or frustration level.

| Assessment | ${ }^{1}$ San Diego Results (grade level, \% accuracy, Indep, Inst, Frust, etc.). Administer as Pretest and Posttest |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Norm-referenced Sight Word List: San Diego Quick Assessment Report grade level, \% correct at that level. <br> Name of Instrument: San Diego Quick Assessment |  |  | Pretest Date: |  |  | Posttest Date: |  |  |
|  | JL |  | \# Correct | \% Acc | ${ }^{1}$ Level | $\begin{array}{\|l} \hline \# \\ \text { Corre } \\ \text { ct } \\ \hline \end{array}$ | $\begin{aligned} & \% \\ & \text { Acc } \end{aligned}$ | ${ }^{1}$ Level |
|  | PP |  |  |  |  |  |  |  |
|  | P |  |  |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |
|  | 2 |  |  |  |  |  |  |  |
|  | 3 |  | 9 | 90\% | Independent |  |  |  |
|  | 4 |  | 7 | 70\% | Frustration |  |  |  |
|  | 5 |  |  |  |  |  |  |  |
|  | 6 |  |  |  |  |  |  |  |
|  | 7 |  |  |  |  |  |  |  |
|  | 8 |  |  |  |  |  |  |  |
|  | 9 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Criteria: Ind <br> ading Plac ce the stude frustration ssment. |  | uctional (80\%), Fru <br> sion (Septemb <br> $3^{\text {rd }}$ grade_lev <br> e _4__th grade | tion Lev <br> because of the. | $\begin{aligned} & 1 \text { ( } \leq 70 \% \\ & \text { s/he } p \\ & \text { San Di } \end{aligned}$ | formed at go Quick |

2. Follow-up Sight word assessment is administered (Fry List, Dolch list,) Report \% accuracy at specific levels/sublists (e.g., PP, P, 1, 2, 3, etc.; ${ }^{\text {st }}$ $100 ; 2^{\text {nd }} 100 ; 3^{\text {rd }} 100$ )

Name of Assessment:
Fry Word List Other Test:
Dolch List (220 words)

|  | Pretest Date: | Posttest Date" |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Fry List | $\%$ accuracy | Fluency: wcpm | $\%$ accuracy | Fluency: wcpm |
| K-1: $1^{\text {st }} 100$ |  |  |  |  |
| G2: $2^{\text {nd }} 100$ |  |  |  |  |
| G2: $3^{\text {rd }} 100$ |  |  |  |  |
| G4: $4^{\text {th }} 100$ |  |  |  |  |
| G5: $5^{\text {th }} 100$ |  |  |  |  |
| G6: $6^{\text {th }} 100$ | $56 / 59=95 \%$ | 59 wcpm |  |  |
| G7: $7^{\text {th }} 100$ |  |  |  |  |

${ }^{2}$ Reading Placement Decision (September):

|  | I place the student at the __7th___level because s/he performed at the <br> independent level on the Fry Sight Word list on the __6_th grade <br> passage. <br> Criteria: Indep (90\%), Instructional ( $80 \%)$, Frustration Level $(\leq 70 \%)$ |
| :--- | :--- |

Table 6. Analysis of the Miscues on the Sight Word Inventories
A second purpose in conducting a sight word assessment is to identify and develop a pool of high-frequency sight words that you need to teach. When the sight word is an irregular word that is not decodable (e.g., want, come, were), you may simply record SW in the right analysis column. However, if the word has any predictable or decodable word patterns, you will need to record that information in the right analysis column. This includes the missed phonics category (short vowels, long vowel patterns, dipthong, digraphs, etc.) and elements (e.g., -ou, oi); as well as any multi-syllabic patterns, or prefixes/suffixes. Even if the student does not attempt the word, be sure to analyze the missed word in this table because it shows that the word and its component elements are not mastered or automatic to the student. Be sure to add additional rows to analyze additional missed sight words. List the high-frequency sight words from the Fry List on this page and complete the analysis of missed phonics elements. For assistance on the phonics analysis, see the optional phonics grid analysis form in the Google Drive.

Name of Test: Fry Sight Word List

Table 6. Analysis of Sight Word Miscues

| Text Word (sight <br> word) |
| :--- |
| EXAMPLE1: back bake Analysis of Missed phonics elements and categories. Put SW if the <br> word is an irregular, nondecodable high-frequency word <br> EXAMPLE2: come Cuh -short a, -ack pattern <br> Example 3: north not SW (nondecodable) <br> 1. syllables stables Final consonant digraph -th; r-controlled vowel -or (orth rime) <br> 2. developed delved CVC/V/CVC multisyllabic words (correct ending), short a <br> 3. heart hurt CV/CVC/VCVC multisyllabic word <br> 4. raised rised Vowel digraph ea <br> 5. represent respect Vowel digraph ai <br> 6.  short e, r-controlled vowel -re-, CV/CV/CVC multisyllabic words |

Include sight word assessments. Add rows as needed in table above

## Table 7. CORE Phonics Assessment Profile Cover Sheet

Name $\qquad$ Date $\qquad$

Examiner $\qquad$ Jessica Kline

CORE Phonics Survey - Reading and Decoding (Administer A-D; E - K as diagnostics if indicated). Record raw score, \%, and compare to expectations: Benchmark, Strategic, Intensive. Retest in December on those subtests that are most aligned with your intervention.

|  | Fall Date: | ${ }^{1}$ Risk | Posttest Date: | Risk: |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | :--- |
| A. Letter Names- Uppercase | $26 / 26$ | $100 \%$ |  | $/ 26$ | $\%$ |  |
| B. Letter Names- Lowercase | $26 / 26$ | $100 \%$ |  | $/ 26$ | $\%$ |  |
| C. Consonant Sounds | $26 / 26$ | $100 \%$ |  | $/ 21$ | $\%$ |  |
| D. Vowel Sounds | $10 / 10$ | $100 \%$ |  | $/ 10$ | $\%$ |  |
| E. Short vowels in CVC words | $15 / 15$ | $100 \%$ |  | $/ 15$ | $\%$ |  |
| F. Consonant blends in words with short vowels | $15 / 15$ | $100 \%$ |  | $/ 15$ | $\%$ |  |
| G. Short vowels, digraphs, and -tch trigraphs | $15 / 15$ | $100 \%$ |  | $/ 15$ | $\%$ |  |
| H. R-controlled vowels | $15 / 15$ | $100 \%$ |  | $/ 15$ | $\%$ |  |
| I. Long vowel sounds | $13 / 15$ | $86 \%$ |  | $/ 15$ | $\%$ |  |
| J. Variant vowels | $15 / 15$ | $100 \%$ |  | $/ 15$ | $\%$ |  |
| K. Low frequency vowel and consonant spellings | $14 / 15$ | $93 \%$ |  | $/ 15$ | $\%$ |  |
| L. Multisyllabic words | $22 / 24$ | $91 \%$ |  | $/ 24$ | $\%$ |  |


| ${ }^{1}$ RISK LEVELS | 15 -item | $24-$ item | Letter Names/Sounds |
| :--- | :--- | :--- | :--- |
| Benchmark (15-item): G | $14+$ | $21+$ | 83 |
| Strategic (Y) | $10-13$ | $15-20$ | $65-82$ |
| Intensive ® | $0-9$ | $0-14$ | $0-64$ |

$10 / 15=67 \% \quad 11 / 15=73 \%$
$12 / 15=80 \%$
13/15 = 87\%
14/15 =93\%

Placement Decision: Based on these results, what phonics skills and elements do you recommend, and in what order should they be taught (include explanation):

| Phonics Skill Priority <br> EX: CVC Words with short V | Specific Elements to teach <br> EX: CVC words w/short a, i, o | Justification and Explanation |
| :--- | :--- | :--- |
| 1. Long vowel sounds | VV diagraphs, oi, ai | While Lily could identify some <br> words with long vowel sounds <br> and diagraphs, she needs <br> additional practice to maintain <br> consistency. |
| 2. |  |  |
| 3. |  |  |

Based on the Assessments that you administered, Summarize the student's Strengths and Weaknesses. Once recorded here, you can transfer the relevant strengths and weaknesses to the Intervention Plan.

```
ample: Student can read second grade passage at a fluency level of 98 wcpm, which is at the XXth percentile level for the Winter administration.
- Lily can read fourth grade passages at independent level on the F\&P assessment.
- Lily is not at risk for fluency, and can read 108 word per minute, which is at the \(50^{\text {th }}\) percentile for sixth grade in the fall.
- On the CORE phonics assessment, Lily performed well on all her phonics categories.
- Lily can retell setting, characters, and core problems of a \(5^{\text {th }}\) grade level text without prompting.
```

11. List weaknesses or areas of concerns revealed by the tests. Add lines as needed
ample: Student decoded prefixed or affixed words (e.g., re- dis- un-) with only 50\% accuracy

- $42 \%$ of text miscues made by the student were multisyllabic words with the VC/CV closed patterns.
- On the Fry Words and F\&P assessments, Lily decoded multisyllabic words of three or more syllables correctly only $50 \%$ of the time.
$\bullet$
$\bullet$
$\bullet$

Table 12 Goals. Add lines as needed

Long Term Goals: (What student will do at the end of the year or by date indicated for skills that you plan to teach this year). Indicate date for evaluating the goal. List goals (tied to concerns) that you hope to reach by April.

| 1. | The student will read a passage at the 6 th grade level with a fluency rate of 130 wcpm and with 98 accuracy by this date $12 / 01 / 19$. |
| :--- | :--- |
| 2. | The student will correctly identify words with the VC/CV closed pattern with $90 \%$ accuracy when given a list of 30 words from the general teacher by <br> $12 / 0 / 2019$. |
| 3. | The student will correctly identify words with three-four syllables with $990 \%$ accuracy when given a list of 30 words from the general teacher by <br> $2 / 01 / 2019$. |
| 4. |  |
| 5. |  |

San Diego Quick Assessment - Record Form

$$
\text { Grade } 10 \text { Date }
$$

Directions to Examiner: Begin with a list that is at least two or three sets below the student's grade level. Have the
student read each word aloud on that list. Continue until the student makes three or more errors in a list. Say to student:


Reading Levels: One error- independent level; two errors- instructional level; three errors- frustration level. When testing Reading Levels: One error- independent level; two errors- instructional level; three erres
is completed, record the highest level in each of these categories in the spaces below.
independent Grade 3 instructional__ frustration Grade 4




$$
\pm
$$

$$
\rightarrow 0
$$

Alphabet Skills and Letter Sounds
PART A Letter names-uppercase
Say to the student: Can you tell me the names of these letters? If the student cannot name three or more consecutive letters, say: Look at all of the letters and tell me which ones you do know.

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$$

$M$ d

$$
\mathcal{\sim}
$$

$$
\begin{array}{lll}
x & 0 & u \\
\backsim & u & \infty \\
z & w & v \\
< & \succ & 0 \\
0 & 1 & x
\end{array}
$$

## 

Say to the student: Can you tell me the names of these letters? If the student cannor name three or more consecutive letters, say: Look at all of the letterx and tell me which ones you do know.

$$
\left.\begin{array}{l}
-a \\
- \\
- \\
n \\
n
\end{array}\right]=0
$$

## $26 / 26$

PART C Consonant sounds
Say to the student: Look at these letters. Can you tell me the sound each letter makes? Be sure to ask
 sound is given, circle the letter. If the student cannot say the sound for three or more consecutive letters, say: Look at all of the letter and tell me which sounds you do know.

$$
26_{126}
$$

## $2 L_{121}$

CORE Phonics Surveg-Record Form, Page 2

$$
Q \quad \vee \quad 1
$$

Copyrighr ©1999, 2008 by CORE, Permission granted to reproduce for dessroom use. 45.

$$
\begin{aligned}
& \text { NE } \\
& =0
\end{aligned}
$$

PART D Vowel sounds
Ask the sudent：Can you tell me the sounds of each letter？If the student names the letter，count it as the long vowel sound．Then ask：Can you tell me another sound for the letter？＇The student should name the short vowel sound．

$$
\underline{1}
$$

$I=$ long sound $\quad s=$ short sound
Record＂I＂on the first line for the long sound（letter name）and＂$s$＂for the short sound on the second
line．If the student makes an error，record the error over the letter． line．If the student makes an error，record the error over the letter

## 

## Reading and Decoding

For Parts E through K students must read both real and pseudowords（made－up words）．For the real word lines，tell the student：I want you to read each line of words aloud．If the student cannot read two or more of the real words in each line，do not administer the line of pseudowords；go to the next set of items．Before asking the student to read the line of pseudowords，say：Now I want assessment as a specific skills test or screening measure，do not discontinue testing if a student does not do well on one of the items in Parts F through K．Instead，move to the next item and
PA R E Short vowels in CVC words Notes：Tally Vo

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$⿳ 亠 丷 冖 ⿱ 丶 万 ⿱ ⿰ ㇒ 一 乂 ⿰ 亻$
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PART Shortvowe in 은 nut




Canyon Mystery - Level U - Fiction

## Part One: Oral Reading continued

| Page | Text |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | E |  | S |  |
|  |  |  | M | s | v | m | $v$ |
| $\begin{gathered} 1 \\ \text { cont } \end{gathered}$ | father's gentle warning: "Always keep your eyes open, Marta. In the desert, danger can be closer than you think." |  |  |  |  |  |  |
| 2 | Soon, Marta reaches her favorite lookout at the summit of a high mesa. She spots a majestic golden Chris-ling eagle that is circling overhead, high above the valley. Consistent <br> The sun on her face is a constant reminder that the swurtling desert will be sweltering soon. She checks her watch, then tells Sniffles, "It's time to head home, boy." As they make their careful way back downhill, the eagle lets out a screech in the silent blue sky. Warily, Marta stops and searches the desert below. |  |  |  |  |  |  |
|  | Subtotal |  |  |  |  |  |  |
|  | End Time $\qquad$ $\bigcirc$ min. $\qquad$ sec. |  |  |  |  |  |  |

Have the student finish reading the book silently.


| Comprehension Scoring Key <br> - Reflects unsatisfactory understanding of the text Either does not respond or tallis off the topic. <br> 1 Reflects limited understanding of the text Mentions a few facts or ideas but does not express the important information or ideas. <br> 2 Reflects satisfactory understanding of the text Includes important information and ideas but neglects other key understandings. <br> 3 Reflects excellent understanding of the text indudes almost all important information and main ideas. |
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Part Two: Comprehension Conversation

Have a conversation with the student, noting the key understandings
the student expresses. Use prompts as needed to stimulate discussion of
 every prompt for each book. Score for evidence of all understandings expressed-with or without a prompt. Circle the number in the
column that reflects the level of understanding demonstrated.

Teacher. Talk about what happened in this story.

## Key Understandings

| Key Understandings | Prompts | Score |
| :---: | :---: | :---: |
| Within the Text <br> Tells 3-4 events from the story in sequence, such as: Marta was walking in the canyon with henoog; it was getting hot; she went to her favorite spot and then started home; Sniffles ran away; they found a cave; they almostfell; they went home fast. <br> Note any additional understandings: <br> went to a desert-looking a moved a rock + there was a | What happened in the first chapter of this book? <br> What else happened? <br> ound <br> snake under it | 0123 |
| Beyond the Text <br> Marta and Sniffles were not only scared by the bats but also because they nearly fell over the ledge. <br> Marta was worried all through the morning because of what her fathersaid. It was getting late You could tell the cave was going to be importan later in the book. Note any additional understandings: $\qquad$ there are usually bats in caves | Why did Marta and Sniffles run straight home? <br> How was Marta feeling that day and why? <br> Make a prediction about what will happen at the cave. How do you know something is going to happen there? | 0123 |

Continued on next page.

| Recording Form Canyon Mystery - Level U - Fiction |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Part Two: Comprehension Conversation continued |  |  |  |  |
|  | Key Understandings |  | Prompts | Score |
| 管 | About the Text <br> The author used words that made you feel the peace and beauty of the canyon. (Gives an example such as "twisting trail," "golden eagle circling." "towering mountains.") <br> creeped out <br> The author created as suspenseful feeling by having Marta's father tell her to bee home early. <br> she didnt feel good at the <br> The author made you think something bad was going to happen and the cave would be important later in the book (foreshadowing). maybe bats $\qquad$ Note any additional understandings: | This auth to descri example feel abo <br> How did somethin (or use in the st <br> What did what wo the bool <br> sion hension sion prehension | r used specific words or phrases the canyon. Can you give some What did those words make you the canyon? <br> he author let you know that exciting was going to happen reshadowing)? Find an example . <br> the author do to make you predict Ild happen in the next chapters of <br> Add 1 for any additional understa | 0123 |
|  | Part Three: Writing About Reading (optional) <br> Read the writing/drawing prompt below to the student. You can also dotted line and give it to the child. Specify the amount of time for the task on a separate sheet of paper. (See Assessment Guide for more in <br> Write a one-paragraph summary of the first ch telling the kinds of things you think might hap writing. | the prom dent to co mation.) ter in n next | on the mplete the <br> Writing About R 0 Reflects no unde 1 Reflects very lim 2 Reflects partial 3 Reflects excellent <br> anyon Mystery. Then You can draw a sketch to | ding <br> nding of the text. <br> understanding of the text <br> erstanding of the text. <br> uderstanding of the text. <br> one paragraph <br> go with your |




[^0]:    ${ }^{1}$ Acc Level: Independent: Passage read with 96100\% accuracy; Instructional: 90-95\% accuracy on passage; Frustration: < 90\%
    ${ }^{2}$ Fluency \%: Use Hasbrouck and Tindal; or DIBELS benchmarks
    ${ }^{3}$ Comprehension: Independent Level: 90-100\%; Instructional Level: 75-90\%; Frustration Level: < 50\%

[^1]:    ${ }^{4}$ Consult Table below for examples of error patterns on specific phonics patterns. If the word is an Irregular sight word that is not decodable (does not contain a regular phonics pattern), you may enter SW in this column.
    ${ }^{5}$ Visually similar: At least $50 \%$ or more of the visual and phonics elements are preserved in the miscue
    ${ }^{6}$ Semantically similar: Same-meaning substitution. Preserves the intended meaning, e.g., pup for dog. '
    ${ }^{7}$ Syntactically Similar: Same-part of speech and language function of the original text word, e.g., laughing for running is syntactically similar because they are both gerunds.

