

# Practice #1



## Running Records

Level: 1.1.1

Quarter:

Student's Name: \_\_\_\_\_ Date: \_\_\_\_\_ Word Count: 27 words

Have the student read out loud as you record.

Assessed By: \_\_\_\_\_

Book Title: "The Dog"

### Video Recording Sample

| Page  | E = errors<br>M = meaning            | S-C = self-correction<br>S = structure | V = visual | E | S-C | E |   |    | S-C |   |   |  |
|-------|--------------------------------------|--|------------|---|-----|---|---|----|-----|---|---|--|
|       |                                      |  |            |   |     | M | S | V  | M   | S | V |  |
| 3     | ✓ ✓ ✓ ✓<br>The dog has food.         |  |            |   |     |   |   |    |     |   |   |  |
| 4     | ✓ ✓ ✓ ✓<br>The dog has water.        |  |            |   |     |   |   |    |     |   |   |  |
| 5     | ✓ ✓ ✓ ✓ house<br>The dog has a home. |  |            | 1 |     |   | V | or | M   |   |   |  |
| 6     | ✓ ✓ ✓ ✓ ✓<br>The dog has a bed.      |  |            |   |     |   |   |    |     |   |   |  |
| 7     | ✓ ✓ ✓ ✓ ✓<br>The dog has toys.       |  |            |   |     |   |   |    |     |   |   |  |
| 8     | ✓ ✓ ✓ ✓ ✓ R<br>The dog has a friend. |  |            |   |     |   |   |    |     |   |   |  |
| Total |                                      |  |            | 1 | 0   |   |   |    |     |   |   |  |

Accuracy Rate:  $\frac{96\%}{(1 \text{ Indep})}$  Error Rate:  $\frac{27:1}{(40\%)}$  Self-Correction Rate: none observed

Notes: Coding V = visual error because both home and house start with the same letter  
-or-  
M = meaning error because the student looked at the picture of the house

Conclusion: repeat running record with a higher level book to identify instructional level (90-94%) and watch for patterns in V/M type errors

**Practice # 1 - The Dog**

| <b>Accuracy Rate</b>  | <b>Error Rate</b>  | <b>Self-Correction Rate</b>  |
|---|--|--|
| <p style="text-align: center;"> <math display="block">\frac{\text{Total Words Read} - \text{Total Errors}}{\text{Total Words Read}}</math> </p> <p> <math display="block">\frac{27-1}{27} = \frac{26}{27} = 96\%</math> <br/>                     (Indep.)                 </p> | <p style="text-align: center;"> <math display="block">\frac{\text{Total Words Read}}{\text{Total Errors}}</math> </p> <p>                     Ratio (Expressed in Lowest Terms):<br/> <math display="block">27 \text{ Words Read} : 1 \text{ Errors}</math> <br/> <math display="block">27:1</math> </p> <p>                     Percentage: <u>4</u> % errors for all words read                 </p> | <p style="text-align: center;"> <math display="block">\frac{\text{Total Self-Corrections} + \text{Total Errors}}{\text{Total Self-Corrections}}</math> </p> <p>                     Ratio (Expressed in Lowest Terms):<br/> <math display="block">1 \text{ Errors} + \text{SCs} : 0 \text{ SCs}</math> <br/>                     not observed                 </p> <p>                     Percentage: ____ % of errors corrected                 </p> |