

# AEM Assessment Request for Reading

\*Typically a uPar assessment is done for students in 4th grade and above.



BENTON-STEARN'S  
EDUCATION DISTRICT

Educate. Grow. Together.

Student's Name \_\_\_\_\_ Date: \_\_\_\_\_

District/School: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Person Making Request: \_\_\_\_\_ Contact information: \_\_\_\_\_

1. **Grade level:** Student is placed in grade \_\_\_\_ Student reads at \_\_\_\_ grade level.

If formal tests used, name and scores:

If formal testing not used, please give an approximate estimate of functioning and explain:

2. **Cognitive ability in general:** Student's Disability Area: \_\_\_\_\_

Significantly below average  Below average  Average  Above average

3. **Difficulty:** Student has difficulty decoding the following: (Check all that apply.)

Worksheets  Reading Textbook  Subject Area Textbooks  Tests

Student has difficulty comprehending the following: (Check all that apply)

Worksheets  Reading Textbook  Subject Area Textbooks  Tests

4. **Student's performance is improved by:** (Check all that apply)

Smaller amount of text on page

Enlarged print

Lowered reading level

Graphics to communicate ideas

Bold type for main ideas

Reduced length of assignment

Spoken text to accompany print

Other: \_\_\_\_\_

5. **Reading assistance used:** Please describe the non-technology based strategies and accommodations that have been used with this student:

6. **Assistive technology used: The following have been tried:** (Check all that apply)

Highlighter, marker, template, or other self-help aid

Digital Text or Text to speech software

Computer with word processing with spell checker

Computer with talking word processing software to:

pronounce words,  speak sentences,  speak paragraphs.

7. **Computer availability and use:** The student has access to the following computer:

PC/Windows  MAC/Apple

The student uses computer:

Rarely  Frequently  Daily for one or more subjects or periods  Every day, all day

**Summary of student's abilities and concerns related to reading:**