## Checklist for Selecting a Phonemic Awareness Assessment

Critical Features	YES	NO
Reliable and Valid		☐ STOP
Administered 1-on-1		STOP
Student Produces Phonemes Aloud		STOP
Quick and Efficient to Administer (< 10 minutes per student)		☐ STOP
Grades K – 2		☐ STOP
Measures Common Phonemic Awareness Skills:  Saying sounds in isolation (e.g., the first sound in "sun" is /s/)  Identifying sounds in words (e.g., "sun" first sound /s/, last sound /n/)  Blending sounds to form words (e.g., /s//u//n/ is "sun")		
Segmenting sounds in words (e.g., "sun" /s/ /u/ /n/) Manipulating sounds (e.g., adding /e/ to "sun" to say "sunny", deleting /s/ from "sun" to say "un", substituting the /s/ with /b/ to say "bun")		
Includes Multiple Opportunities Per Skill		
Answers Questions at the Student Level:  Which students are at-risk on phonemic awareness skills?  Which specific phonemic awareness skills does a student need help with?  Are phonemic awareness skills improving for a student?		
Answers Questions for Grade and Class Level:  Are phonemic awareness skills improving across the year for a grade or class?  Are students demonstrating basic competency of the phonemic awareness skills they have been taught?		
Which phonemic awareness skills should be taught whole class vs. small group?		
Provides Instant Reports: Student Level Class Level Grade Level		

This checklist was developed by Dr. Michelle Hosp. For more information about using this checklist to select a phonemic awareness assessment that will provide valuable, actionable data to inform reading instruction, watch the on-demand webinar, <u>Accelerating Reading Within Tier 1 Instruction</u>, featuring Dr. Hosp along with Drs. Carrie Thomas Beck and Monica Ng.

We're here to help you build systems that support great first instruction for all students in ELA and math. Together we can work toward ensuring our students reach their full potential. Learn more about partnering with us at <a href="https://www.pivotlearning.org">www.pivotlearning.org</a> or email <a href="https://www.pivotlearning.org">Dr. Ng</a>.

Pivot Learning refers to both Pivot Learning and our subsidiary, the Consortium on Reaching Excellence in Education (CORE).



