Phoneme Segmentation Fluency (PSF) Grouping Summary



Group 1: Student segments all phonemes including phonemes in blends with good speed and accuracy "c-l-a-p"	Group 2: Student does not accurately segment initial or final sounds, blends, vowels " c-l-a-p" "c-l-o-p" "c-l-a-p" "cl-a-p"
PROTOCOL INTERVENTIONS:	PROTOCOL INTERVENTIONS:
Focus instruction on students reading CVC words and progress monitor using Nonsense Word Fluency.	Focus instruction on segmenting all sounds correctly: Initial and final sounds Middle sounds Blends
Group 3: Student produces initial sounds only and does not segment rest of word "c-lap"	Group 4: Student does not segment phonemes, repeats whole word "clap"
PROTOCOL INTERVENTIONS:	PROTOCOL INTERVENTIONS:
Focus instruction on segmenting middle and ending sounds correctly.	Focus instruction on explicitly teaching the concept of segmenting phonemes (use manipulatives for concrete representation). If no or little progress, administer phonological awareness assessment to determine whether student can identify words or syllables. Focus instruction on deficit skills from assessment.

Phoneme Segmentation Fluency (PSF) Grouping Summary



The contents of this resource were developed under an agreement from the Federal Department of Education to the Kansas State Department of Education. However, the contents do not necessarily represent the policy of the Department of Education, and endorsement by the Kansas State Department of Education or the Federal Government should not be assumed. Kansas MTSS is funded through Part B funds administered by the Kansas State Department of Education's Early Childhood, Special Education and Title Services. Keystone Learning Services does not discriminate on the basis of race, color, national origin, sex, disability, or age in this program and activities. The following person has been designated to handle inquiries regarding the non-discrimination policies: Keystone Learning Services Executive Director, 500 E. Sunflower Blvd, Ozawkie, KS 66070, 785-876-2214.