## Analyzing Speech Sound Data to Make a Differential Diagnosis



## Across

4. Consonants that occur after a vowel 6. Errors can be described relative to their initial, medial, or final
5. Type of analysis where child's production is compared to the adult model
6. Loss of $\qquad$ contrast is a central problem for clients with phonological impairments
7. Pass/fail process, determines need for further eval
8. Sound class errors result in lisping
9. Age by which all consonants should be produced correctly
10. Sound class errors result in hyponasality
11. In single word standardized artic tests, raw scores are converted to $\qquad$ scores
12. Type of analysis where child's production is not compared to the adult model
13. Sound class errors result in vowelization
14. Problematic AMRs can indicate this
15. Clinician's estimate of an outcome
16. Analysis of speech sound patterns relative to types of errors in various word positions

## Down

1. Consonants that occur before a vowel
2. Type of SSD, errors are patterned
3. Inventory useful for assessing children with impaired intelligibility
4. rate assesses slowness of articulatory movements
5. Type of testing, determines facilitative contexts
6. How easily a child can be understood by others
7. Stability in the use of sounds in words
8. Assesses if a child's production improves with a model
9. Process of orthographically recording speech production
10. Type of phonological pattern, substitutes tun/sun
11. Another word for "clusters"
12. Type of SSD, errors are organic, structural or neurological
13. CV, VC, CVC are structures
14. Assesses degree of impairment
15. Type of phonological pattern, substitutes $/ \mathrm{t} /$ for $/ \mathrm{k} /$ and $/ \mathrm{d} /$ for $/ \mathrm{g} /$
16. Phoneme occurs when a child uses one sound to represent numerous others
