

## Score form PAPIAMENTO

Name: \_\_\_\_\_

Examiner: \_\_\_\_\_

Test Date: \_\_\_\_\_

Birth Date: \_\_\_\_\_

Chronological Age: \_\_\_\_\_

X: consonant substituted

∅: consonant omitted

R: word repeated (after prompt)

| Word  | IPA |   |    |    |   |   |   | R | Process/remark |
|---|-----|---|----|----|---|---|---|---|----------------|
| 1. bus (bus)  | b   | œ | s  |    |   |   |   |   |                |
| 2. cas (house)  | k   | a | s  |    |   |   |   |   |                |
| 3. jus (juice)  | dʒ  | u | s  |    |   |   |   |   |                |
| 4. bala (ball)  | b   | a | l  | a  |   |   |   |   |                |
| 5. cama (bed)   | k   | a | m  | a  |   |   |   |   |                |
| 6. wowo (eye)   | w   | o | w  | o  |   |   |   |   |                |
| 7. auto (car)   | ɔʊ  | t | o  |    |   |   |   |   |                |
| 8. dede (finger)  | d   | e | d  | e  |   |   |   |   |                |
| 9. yabi (key)   | j   | a | b  | i  |   |   |   |   |                |
| 10. apel (apple)  | a   | p | ə  | l  |   |   |   |   |                |
| 11. pushi (cat)   | p   | u | ʃ  | i  |   |   |   |   |                |
| 12. peña (comb)   | p   | e | ɲ  | a  |   |   |   |   |                |
| 13. cashi (closet/cupboard)   | k   | a | ʃ  | i  |   |   |   |   |                |
| 14. faha (belt)   | f   | a | h  | a  |   |   |   |   |                |
| 15. keshi (cheese)  | k   | e | ʃ  | i  |   |   |   |   |                |
| 16. mucha (child)   | m   | u | tʃ | a  |   |   |   |   |                |
| 17. cacho (dog)   | k   | a | tʃ | o  |   |   |   |   |                |
| 18. tayo (plate)  | t   | a | j  | o  |   |   |   |   |                |
| 19. boter (baby bottle)   | b   | ɔ | t  | ə  | r |   |   |   |                |
| 20. mangel (candy)  | m   | a | ŋ  | g  | ə | l |   |   |                |
| 21. popchi (doll)   | p   | ɔ | p  | tʃ | i |   |   |   |                |
| 22. avion (plane)   | a   | v | j  | o  | ŋ |   |   |   |                |
| 23. porta (door)  | p   | o | r  | t  | a |   |   |   |                |
| 24. nanishi (nose)  | n   | a | n  | i  | ʃ | i |   |   |                |
| 25. sapato (shoe)   | s   | a | p  | a  | t | o |   |   |                |
| 26. stul (chair)  | s   | t | u  | l  |   |   |   |   |                |
| 27. flor (flower)   | f   | l | o  | r  |   |   |   |   |                |
| 28. zag (saw)   | z   | a | x  |    |   |   |   |   |                |
| 29. giraf (giraffe)   | ʒ   | i | r  | a  | f |   |   |   |                |
| 30. blas (balloon)  | b   | l | a  | s  |   |   |   |   |                |
| 31. druif (grape)   | d   | r | œy | f  |   |   |   |   |                |
| 32. regalo (present)  | r   | e | g  | a  | l | o |   |   |                |
| 33. bentana (window)  | b   | e | n  | t  | a | n | a |   |                |
| 34. badpak (bathing suit)   | b   | a | t  | p  | a | k |   |   |                |
| 35. galiña (chicken)  | g   | a | l  | i  | ɲ | a |   |   |                |
| 36. telefon (telephone)   | t   | e | l  | e  | f | o | ŋ |   |                |
| <b>Total amount of errors (substitutions and omissions)</b>                                       |     |   |    |    |   |   |   |   | <b>A.</b>      |
| <b>Total amount of consonants produced</b><br>92 minus consonants of words that were not produced |     |   |    |    |   |   |   |   | <b>B.</b>      |
| <b>(B-A) / B * 100</b>  |     |   |    |    |   |   |   |   | <b>PCC</b>     |

This overview shows how many opportunities for production there are for each consonant. Transfer each speech error from the previous form and discover how many times each consonant was omitted or substituted.

| Syllable initial |     |     |    |    |    |    | Syllable final |    |    |    |    |  |  |  |
|------------------|-----|-----|----|----|----|----|----------------|----|----|----|----|--|--|--|
| b-               | b-  | b-  | b- | b- | b- |    |                |    |    |    |    |  |  |  |
| k-               | k-  | k-  | k- | k- |    |    |                | -k |    |    |    |  |  |  |
| df-              |     |     |    |    |    |    |                |    |    |    |    |  |  |  |
| l-               | l-  | l-  | l- |    |    |    |                | -l | -l | -l |    |  |  |  |
| m-               | m-  | m-  |    |    |    |    |                |    |    |    |    |  |  |  |
| w-               | w-  |     |    |    |    |    |                |    |    |    |    |  |  |  |
| t-               | t-  | t-  | t- | t- | t- | t- |                | -t |    |    |    |  |  |  |
| d-               | d-  |     |    |    |    |    |                |    |    |    |    |  |  |  |
| j-               | j-  | j-  |    |    |    |    |                |    |    |    |    |  |  |  |
| p-               | p-  | p-  | p- | p- | p- | p- |                | -p |    |    |    |  |  |  |
| ʃ-               | ʃ-  | ʃ-  | ʃ- |    |    |    |                |    |    |    |    |  |  |  |
| ɲ-               | ɲ-  |     |    |    |    |    |                |    |    |    |    |  |  |  |
| f-               | f-  |     |    |    |    |    |                | -f | -f |    |    |  |  |  |
| h-               |     |     |    |    |    |    |                |    |    |    |    |  |  |  |
| tʃ-              | tʃ- | tʃ- |    |    |    |    |                |    |    |    |    |  |  |  |
| g-               | g-  | g-  |    |    |    |    |                |    |    |    |    |  |  |  |
| v-               |     |     |    |    |    |    |                |    |    |    |    |  |  |  |
| n-               | n-  | n-  |    |    |    |    |                | -n |    |    |    |  |  |  |
| s-               |     |     |    |    |    |    |                | -s | -s | -s | -s |  |  |  |
| z-               |     |     |    |    |    |    |                |    |    |    |    |  |  |  |
| ʒ-               |     |     |    |    |    |    |                |    |    |    |    |  |  |  |
| r-               | r-  |     |    |    |    |    |                | -r | -r | -r |    |  |  |  |
|                  |     |     |    |    |    |    |                | -x |    |    |    |  |  |  |
|                  |     |     |    |    |    |    |                | -ŋ | -ŋ | -ŋ |    |  |  |  |

| Clusters |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| st-      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| fl-      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| bl-      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| dr-      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |