$\qquad$ Date: $\qquad$
Person Completing Checklist: $\qquad$

## LANGUAGE COMPREHENSION CHECKLIST

1. __ Responds to voices. If so, how? (e.g., smiles, looks towards source) $\qquad$
2. _ Responds to familiar voices differently than unfamiliar voices. If so, how? $\qquad$
3.__Responds to different tones of voice (e.g., excited, angry). If so, how? $\qquad$
3. _ Responds to his/her name being called? If so, how, and from how far away?
4. _ Responds to greetings. If so, how? $\qquad$
5. __Responds to basics commands: __Stop; __Look; __No
6. Response latency: __ Impulsive ___ Normal ___Moderate delay __ Significant delay (>10 $\mathrm{sec})$
7. Responds to directions within physical capability (e.g., head up; hold on; close your mouth; hands down). Describe:
8. __ Recognizes routine phrases (e.g., "time for lunch"; "let's get your coat.")
_ When you say phrases with a neutral tone of voice
_ When an unfamiliar person says them?

- When they are said without using gestures?
_ When there are no obvious cues from the environment?

10. __Understands words for common things (e.g., food items, etc.) or people. Give examples:
11. How does the student show you that $s / h e$ understands these words?
(e.g., pointed; looked at them; some other way?)
12. Follows directions or make a choice when there is an array of

| -2 objects | -2 pictures |
| :--- | :--- |
| -3 objects | -3 pictures |
| -4 objects | -4 pictures |
| ${\text { - more than } 4^{*}}_{\text {(*indicate how many) }}$ | - more than $4^{*}$ |

13. Identifies (e.g. says, signs, looks at, points) objects or pictures of objects based on:
A. Physical Property (e.g., Which one is hot?)
_ Object
_ Picture
Describe $\qquad$
B. Size (e.g., Which one is big?)
_ Object
Picture
Describe $\qquad$
C. Colour
(e.g., Which one is red?)
_ Object
_ Picture
Describe $\qquad$
D. Function (e.g., Which one do we wear?)
_ Object
_Picture
Describe $\qquad$
E. Categories (e.g., Which one is an animal?)
_Object
_Picture
Describe $\qquad$
F. Number (e.g., Show me 2 cups; Which one is more?) _Object

Describe $\qquad$
G. Spatial Orientation (e.g., in, on, under, between) _ Object
_Picture
Describe $\qquad$
H. Time (e.g., day, night, morning, afternoon, time of day)_Object

Describe $\qquad$
I. Shape (e.g., round, square) _Object Picture

Describe $\qquad$
14. Has a consistent way of signaling for "yes" and/or "no":
_ Yes (e.g., smile) (describe): $\qquad$
_No (e.g., frown) (describe): $\qquad$
15. __Often responds to questions based on the tone of voice used (e.g., answers 'yes' when a happy voice is used; answers 'no' when a sad voice is used.)
16. Answers the following yes/no questions accurately:
A. Do you want $\qquad$ ? (using an animated tone of voice) $\qquad$ with an object present: __with a picture? _ without any visual cue
B. Do you want ___ ? (using a neutral tone of voice) __with an object present; __with a picture; __ without any visual cue
C. Questions about events that just occurred (e.g., Did you hear the phone?)
D. Questions about an event that occurred some time ago (e.g., Did you go to the mall on the weekend?)
E. Questions about the names of things. (e.g., Is this a $\qquad$ ?)
F. Questions about facts (e.g., Do we eat books?)
17. _ Responds to humour. If so, describe:

