$\qquad$ Age $\qquad$ Date $\qquad$
School $\qquad$ Teacher $\qquad$ Grade $\qquad$

| Question | Abilities | Challenges |
| :---: | :---: | :---: |
| 1 <br> More or Less | More blue. Answer is automatic. Counts the objects. " 3 is more than two." "There's a bigger pile of blue." Other: | More red. No clear reasoning. |
| 2 <br> Patterns | Says colors correctly ( $B, R, B, R$ ). Creates BRBR pattern. Extends the pattern correctly. Reasonable explanation: $\qquad$ $\qquad$ | Says colors incorrectly. $\square$ Incorrect pattern. $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> Unable to extend pattern. No clear reasoning. |
| 3 <br> Forward Number Word Sequence | Correctly counts to 10. Counts fluently. Counts correctly but with some hesitation. | $\square$ Counts to $\qquad$ <br> $\square$ Unsure of the number sequence. |
| 4 <br> Conservation of Number | Counts to 5. Creates a group of 5 . Correct 1-1 correspondence. Lines up counters. Restates 5 automatically. Recounts 5 correctly. | Counts to $\qquad$ . Creates a group of $\qquad$ _. Inconsistent 1-1 correspondence. Restates $\qquad$ automatically. Recounts $\qquad$ |
| Subitizing | $\square$ Recognizes $2 \quad 4 \quad 1 \quad 3 \quad 5$. (check correct responses) $\square$ Sometimes counts the dots. $\square$ Automatic recognition. | Always counts the dots. Unable to identify quantities correctly. |


| 6 <br> Number ID | Recognizes all. Recognizes most. <br> $\begin{array}{lllll}3 & 7 & 4 & 1 & 0\end{array}$ <br> $\begin{array}{llllll}6 & 2 & 5 & 10 & 8 & 9\end{array}$ <br> (check correct responses) | $\square$ Recognizes very few. |
| :---: | :---: | :---: |
|  | They're clocks. <br> They tell time. <br> Distinguishes between clock/watch. <br> $\square$ Other: $\qquad$ Morning $\qquad$ Afternoon $\qquad$ Night $\qquad$ | Unable to describe pictures. <br> Does not connect activities with time of day. |
| 8 <br> Length | Same: Different: Recognizes length/size as an attribute (i.e. wide, tall, high, short) | $\square$ Comparison does not include language of measurement. |

## NOTES:

## Counting (Q1-6)

## Measurement (Q7-8)

