Name	Age D	Date
	- .	
School	Teacher	Grade

Question	Abilities	Challenges
1 Count a Collection	 □ Counts to 12. □ Creates a set of 12. □ 1-1 Correspondence. □ Slides counters to keep track. □ Restates 12 w/out recounting. 	 □ Unable to count to 12. □ Creates a set of □ Inconsistent 1-1 correspondence. □ Trouble keeping track of count. □ Recounts to 12.
2a-c Forward Number Word Sequence	 □ Correctly counts to 32. □ Counts fluently. □ After 7 is 8. □ After 12 is 13. □ Answer is automatic. 	□ Counts to □ Counts hesitantly. □ After 7 is □ After 12 is □ Drops back to count.
3a-c Backward Number Word Sequence	 □ Correctly counts back from 12. □ Counts fluently. □ After 5 is 4. □ After 11 is 10. □ Answer is automatic. 	 □ Counts back from □ Uses fingers to help count back. □ After 5 is □ After 11 is □ Drops back to count.
4 Subitizing	 □ Recognizes 4 6 3 5 7 (check correct responses) □ Sometimes counts the dots. □ Combines two smaller amounts. □ Automatic recognition. 	☐ Always counts the dots. ☐ Unable to identify quantities correctly.
5 Number ID	□ Recognizes 14 17 20 12 16 18 11 15 19 13 (check correct responses)	□ Reverses some numbers. (i.e. 21 instead of 12)

<u></u>	□ 6 + 3 = 9	□ 6 + 3 =
6	Count All – Count On – Known Fact	
Addition	□ F . 0 = 13	□ 5 + 8 =
	☐ 5 + 8 = 13 Count All – Count On – Known Fact	
Possible Follow-up Questions: How did you think about that?	Count An - Count on - known ract	
Where did you start?	□ 10 + 4 = 14	□ 10 + 4 =
How did you know when to	Count All – Count On – Known Fact	
stop?		
	□ 9 - 4 = 5	
7	Count Back – Count Up – Known Fact	□ 9 - 4 =
C. lateratia	Count Back Count of Known race	
Subtraction		
Possible Follow-up Questions:	□ 12 - 3 = 9	□ 12 - 3 =
How did you think about that?	Count Back – Count Up – Known Fact	
Where did you start? How did you know when to		
stop?		
8a	☐ Includes just numbers 1-12.	☐ Includes numbers to
	☐ Numbers evenly spaced around clock.	☐ Numbers inconsistently spaced.
Time	☐ Includes two hands.	☐ Includes one or no hands.
	☐ Names hour hand and minute	
Prompt:	hand.	
Draw a clock like you might see on your classroom wall.		Did not covariant clocks are for
	☐ Used for telling time.	☐ Did not say what clocks are for.☐ Did not create a time.☐
	☐ Shows a time on the clock that	☐ Cannot identify the time.
	makes sense. ☐ Identifies the time correctly.	☐ Cannot relate the time to an
	□ Names an appropriate activity for	activity.
	that time.	,
8b	☐ Identifies the correct day of the week for <i>tomorrow</i> .	☐ Does not identify the correct day.
	(Automatic – Lists the days)	
Time	2.500 30,07	
	☐ Identifies the correct day of the	☐ Does not identify the correct day.
	week for <i>yesterday</i> .	
	(Automatic – Lists the days)	
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9а-с	☐ Predicts the string is longer. ☐ Reason given:	☐ Predicts the pencil is longer. ☐ Reason given:
Length	Lines up ends evenly.	☐ "I just think it is."
	 □ Places pencil in center of string. □ Identifies string as longer. □ Provides a logical reason. 	☐ Unable to compare accurately. ☐ Unable to explain thinking.

NOTES:

Counting (1-5)

Addition and Subtraction (6-7)

Measurement (8-9)