Reporting Measure: Number Sequence

Level	Description
Above & Beyond (4.0)	\bullet I can count backward with numbers below 100 (for example, I can count backward from 20 to 1 by $1s$, from 54 to 36 by $1s$, and from 100 to 10 by $10s$).
3.5	I can do all of the things at level 3.0, and I can do some of the things at level 4.0.
Proficient (3.0)	NS1—I can count under 100 by 1s and 10s (for example, I can count from 10 to 30, from 49 to 59, and from 72 to 96 by 1s; I can count from 10 to 100, from 20 to 60, and from 50 to 100 by 10s). NS2—I can write numbers between 0 and 20 (for example, I can write all the numbers between 0 and 20 in the right order and write any number my teacher says between 0 and 20).
2.5	I can do all of the things at level 2.0, and I can do some of the things at level 3.0.
Getting There (2.0)	NS1—I know what certain words mean (for example, count, number) and can do things such as: • Say number names from 1 to 19 in the right order. • Say the names of groups of 10s in the right order. • Explain how the names for numbers work. For example, I can explain that the number names for 1 through 9 keep repeating by being put together with the names for groups of 10s. • Tell the difference between the tens part and the ones part of a two-digit number name. For example, I can explain that in the number name "twenty-one," "twenty" shows that the number is in the twenties and "one" shows where it is in the twenties. • Say the numbers right before and right after any number between 1 and 100. • When someone gives me two different number names between 1 and 100, I can tell which one comes before the other when counting. For example, I can tell that the number name "twenty-five" comes before the number name "thirty-five" when counting. • Explain that the names for groups of 10 are only put together with the names for the numbers 1 through 9. For example, I can explain that "seventy-ten" is not. • Figure out when the names of groups of 10s change when counting. For example, I can tell when someone should change from saying "thirty—" to saying "forty—." NS2—I know what certain words mean (for example, count, digit, number) and can do things such as: • Explain that each written number stands for only one spoken number. • Read numbers from 0 to 9. • Write numbers from 0 to 9. • Witen numbers from 0 to 9 in the right order. • Explain that a whole written number may be made up of more than just a single digit. • Explain that the left digit in a two-digit number stands for a group of 10s ("teen," twenty, thirty). • Match the names of groups of 10s with the right digit from 1 to 9. For example, match the number name "twenty" with the digit 2.

	 Explain that the right digit in a two-digit number stands for the number of counts beyond the group of 10s. For example, explain that the 7 in the written number 17 represents 7 counts beyond 10. Explain that when the right digit of a two-digit number is zero, it means that the number is a group of 10s. Explain that numbers with two digits come after numbers with one digit when counting.
1.5	I can do some of the things at level 2.0 and at level 3.0.
Beginning (1.0)	I can do some of the things at level 2.0 and at level 3.0 with help.