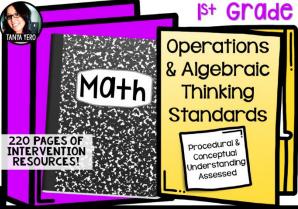
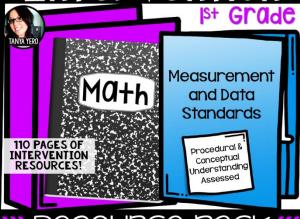
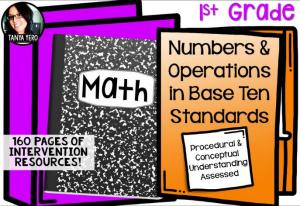
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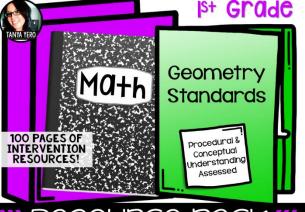
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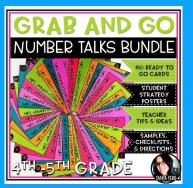
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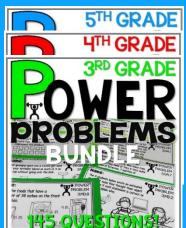
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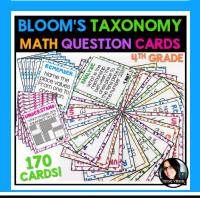
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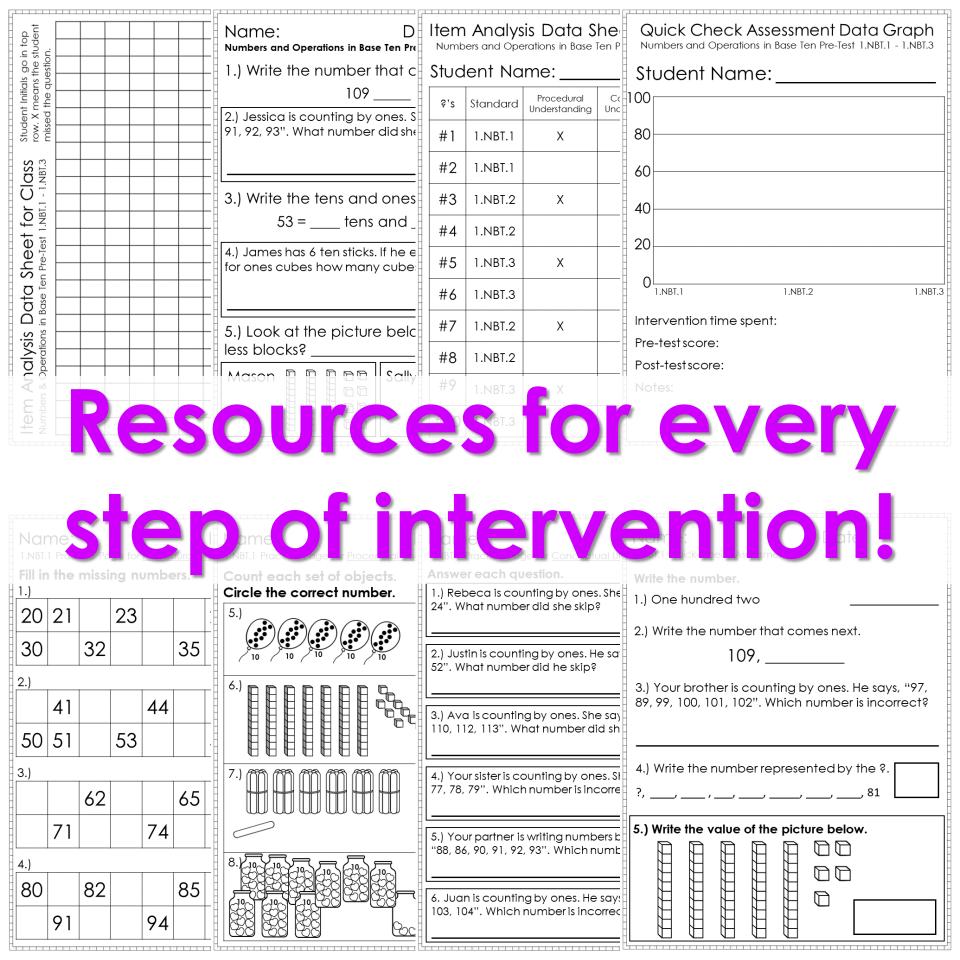
Pretest and Item Analysis sheet is designed to pin point exactly where your students' needs are.

Name: Date: Numbers and Operations in Base Ten Pre-Test 1.NBT.1 - 1.NBT.3				
1.) Write the number that comes next.				
109				
2.) Jessica is counting by ones. She says "87, 88, 90, 91, 92, 93". What number did she skip?	are the numbers.			
	5			
3.) Write the tens and ones in the number.	ens =			
53 = tens and ones	He puts his			
4.) James has 6 ten sticks. If he exchanged them for ones cubes how many cubes would he have?	w many sticks of			
5.) Look at the picture below. Who has less blocks?				
Mason Sally	are the numbers.			
	tens 9 ones			
10.) Fill in the blanks to make the equations true.				
4 tens 1 ones > 4 tens ones				

Item Analysis Data Sheet Per Student Numbers and Operations in Base Ten Pre-Test 1.NBT.1 - 1.NBT.3 Student Name:

ş's	Standard	Procedural Understanding	Conceptual Understanding	(M) Missed
#1	1.NBT.1	Х		
#2	1.NBT.1		Х	
#3	1.NBT.2	Х		
#4	1.NBT.2		Х	
#5	1.NBT.3	Х		
#6	1.NBT.3		Х	
#7	1.NBT.2	Х		
#8	1.NBT.2		Х	
#9	1.NBT.3	Х		
#10	1.NBT.3		Х	

Printables are included for reviewing procedural and conceptual understanding for each standard/topic.







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