

1 Counting and Numbers	2 Sets
1. Count with one-to-one correspondence a. Within 5 b. Within 10 c. Within 20 d. Counting forward (from a number other than one)	1. Create sets a. Within 5 b. Within 10 c. With 20 d. Create two sets then add
2. Identify numerals a. Within 10 b. Within 20 c. Within 100 multiples of 10 d. Within 100 any whole number	2. Add and subtract within 20 a. Within 10 b. Within 20 c. Three terms d. Solve for unknown
3. Subitize a. Within 3 b. Within 6 c. Within 12 rolling dice d. Within 18 rolling dice	3. Add and subtract within 100 a. Multiple of tens b. One term with two-digits c. Two terms with two-digits d. Solve for unknown
4. Skip count a. By 2s b. By 5s c. By 10s d. Even and odd	4. Advanced addition a. Within 20 with regrouping b. Within 100 with regrouping c. Three addends with regrouping d. Multiplication, product within 20
5. Identify number words (Supplemental) a. Zero–ten b. Zero–twenty c. Multiples of 10 within one hundred d. Whole numbers within one hundred	5. Solve story problems (Supplemental) a. Add within 20 b. Subtract within 20 c. Add within 100 d. Subtract within 100
3 Categories, Symbols, and Patterns	Complete the Teacher Setup before you introduce a lesson. Then follow this five-step process:
1. Categorize a. Sort 2 items with a cue redundancy b. Sort 2 items with cues constant c. Sort 2 items with an irrelevant cue d. Sort 4 items	<ol style="list-style-type: none"> 1. Explain by reading or paraphrasing the Student Procedure in the lesson description. 2. Model the procedure for the student. 3. Guide the student through the lesson, giving prompts as needed. 4. Observe the student completing the task independently. 5. Adjust the lesson to present a unique problem to solve.
2. Identify comparison symbols a. Equals b. Less c. Greater d. Combination	
3. Make ABAB patterns a. Duplicate b. Extend c. Complete d. Create	
4. Make more patterns a. Duplicate b. Extend c. Complete d. Create	
5. Identify math words and symbols (Supplemental) a. Operation symbols b. Addition words c. Subtraction words d. Story problem words	
	
	
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