

Student Name: _____

Unit 13: Number Sense
Assessment Checklist

CT: Calendar Time
NT: Number Talks
✓ Check when student has demonstrated associated skill.

- Required
- Recommended
- Optional

Lessons NS1-75 to 78

Look For	In Lesson	Date Assessed	✓
Finds all combinations of numbers that add to 5. ● AB ● BC ● MB ● ON	NS1-75		
Subitizes up to five objects in different groupings and develops fluency in adding within 5. ● AB ○ BC ● MB ○ ON	NS1-76		
Subitizes and develops fluency in subtracting within 5. ● AB ○ BC ● MB ○ ON	NS1-77		
Uses pairs of numbers that add to 5 to add more than two numbers. ● AB ● BC ● MB ● ON	NS1-78		

Notes: _____

Lessons NS1-79 to 81

Look For	In Lesson	Date Assessed	✓
Finds many pairs of numbers that add to 10. ● AB ● BC ● MB ● ON	NS1-79		
Uses pairs of numbers that add to 10 to add three numbers. ● AB ● BC ● MB ● ON	NS1-80		
Adds 2 one-digit numbers that have a sum greater than 10 by first regrouping to make 10. ● AB ● BC ● MB ○ ON	NS1-81		

Notes: _____

Unit 13: Number Sense

Assessment Checklist

Lessons NS1-82 to 87

Look For	In Lesson	Date Assessed	✓
<p>Determines all the pairs of numbers that add to a given number.</p> <p>● AB ● BC ● MB ● ON</p>	NS1-82		
<p>Adds by using pairs that add to ten and the concepts of one more or one less.</p> <p>● AB ● BC ● MB ● ON</p>	NS1-83		
<p>Finds pairs that add to 20.</p> <p>● AB ● BC ● MB ○ ON</p>	<p>Using double ten-frames NS1-84</p> <p>Using addition sentences NS1-84</p>		
<p>Uses the double of 5 to double other numbers.</p> <p>● AB ● BC ● MB ● ON</p>	NS1-85		
<p>Uses doubles to add by using the concepts of one more than or one less than.</p> <p>● AB ● BC ● MB ● ON</p>	NS1-86		
<p>Solves word problems involving doubles within 20.</p> <p>● AB ● BC ● MB ● ON</p>	NS1-86		
<p>Identifies halves and quarters.</p> <p>○ AB ○ BC ○ MB ● ON</p>	NS1-87		

Notes:

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