

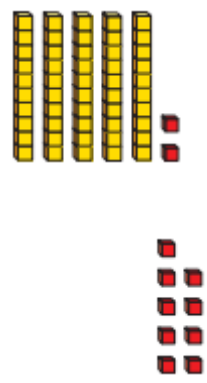


Year 2—Homework

L.O. I can add a 2 digit and a 1 digit number by crossing 10

<p>T O</p>  <p>+</p> <hr/> <hr/>	<p>T O</p>  <p>+</p> <hr/> <hr/>	<p>T O</p>  <p>+</p> <hr/> <hr/>
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<p>T O</p> <p>9 4</p> <p>+ 8</p> <hr/> <hr/>	<p>T O</p> <p>6 5</p> <p>+ 8</p> <hr/> <hr/>	<p>T O</p> <p>6 3</p> <p>+ 9</p> <hr/> <hr/>	<p>T O</p> <p>7 3</p> <p>+ 8</p> <hr/> <hr/>
<p>T O</p> <p>9 4</p> <p>+ 7</p> <hr/> <hr/>	<p>T O</p> <p>6 6</p> <p>+ 7</p> <hr/> <hr/>	<p>T O</p> <p>5 9</p> <p>+ 2</p> <hr/> <hr/>	<p>T O</p> <p>8 7</p> <p>+ 6</p> <hr/> <hr/>

What numbers do the children finish on?



I start at nineteen and then add six.

+		
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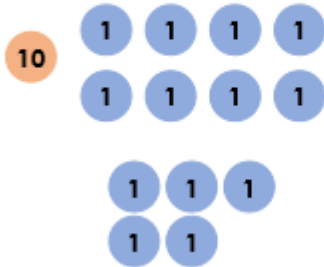


I start at forty-six and then add five.

+		
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Kye completes a calculation using place value counters. Is he correct? Explain why.

$$18 + 6 = 23$$



What numbers do the children finish on?



I start at nineteen and then add six.

+		
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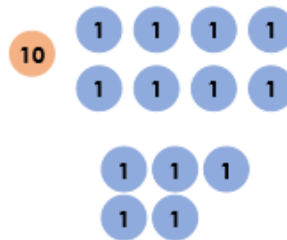


I start at forty-six and then add five.

+		
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Kye completes a calculation using place value counters. Is he correct? Explain why.

$$18 + 6 = 23$$



Check the calculations. Find and correct any errors.

A. $49 + 6 = 55$

	4	9
+		6
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B. $5 + 87 = 92$

	8	7
+		5
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C. $67 + 3 = 71$

	6	7
+		3
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