



During the summer complete each activity in the box. Draw a check in the box  once you have finished the activity. The goal is to complete the entire choice board before summer is over.

<p>Use flashcards to practice <b>addition</b> facts for 10 –15 minutes each week for 8 weeks.</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p>	<p>Use flashcards to practice <b>subtraction</b> facts for 10 – 15 minutes each week for 8 weeks.</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p>	<p>Spend 30 minutes on Redbird each week for 8 weeks.</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p>
<p><input type="checkbox"/> Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Destinee Dragon's Donut Troubles: Arrays</p>	<p><input type="checkbox"/> Write any three-digit number on a piece of paper. Write the number in words beside it. Mix up the digits and write a different number. Write that number in words. Find a third way to mix up the digits to make a number and write its word form. Choose 2 of the numbers you created and use the symbols &gt; or &lt; to compare the numbers. Try this activity with several three-digit numbers.</p>	<p><input type="checkbox"/> Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Tale of the Tallest Skyscraper</p>
<p><input type="checkbox"/> Collect a group of 20 small objects, such as beans or pennies. Count the objects and record how many. Pair the objects and record whether the number is even or odd. Repeat with a different number of beans. For even numbers, experiment with different ways of placing the beans in equal rows and columns. Show how you would add to find the total.</p>	<p><input type="checkbox"/> Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Beach Buddies: Even or Odd?</p>	<p><input type="checkbox"/> Find a three-digit number in a book, newspaper, or on television. Read the number aloud, write the number, and then fill in the blanks to express the number as groups of hundreds, tens, and ones.</p> <p>365 = ___ hundreds ___ tens ___ ones          365 = 3 hundreds 6 tens 5 ones          Repeat with other three-digit numbers.</p>
<p><input type="checkbox"/> Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Can You Teach a Dolphin Math: Part 1</p>	<p><input type="checkbox"/> Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Can You Teach a Dolphin Math: Part</p>	<p><input type="checkbox"/> Gather pieces of paper, or index cards and show equal parts by folding and identifying the shares as halves, thirds, and fourths.</p> <p><b>and</b></p> <p>Click <a href="#">HERE</a> to go to the CPALMS Original Student Tutorial: Partitioning Circular Pies: Fourths</p>