



Primary 1 – Addition and Subtraction

What I am Learning	Links	Guidance
<p><b>(A)</b> I can explain that when I count on, the number gets bigger</p>	<ul style="list-style-type: none"> <li>(1) <a href="#">Counting on song</a></li> <li>(2) <a href="#">Counting on in 1's</a></li> <li>(3) <a href="#">Addition by counting on</a></li> <li>(4) <a href="#">Numberjacks – Carry on Counting</a></li> <li>(5) <a href="#">Helicopter Rescue</a></li> </ul>	<ul style="list-style-type: none"> <li>(1) Practice counting on in the you tube video.</li> <li>(2) Sing along with Jack Hartmann.</li> <li>(3) YouTube video explaining counting on.</li> <li>(4) Watch the Numberjacks episode to learn about counting on.</li> <li>(5) Select Count on &amp; back &gt;1 to 10.</li> </ul>
<p><b>(B)</b> I can explain that when I count back, the number gets smaller</p>	<ul style="list-style-type: none"> <li>(1) <a href="#">My Dog Subtraction</a></li> <li>(2) <a href="#">Subtract by counting back</a></li> <li>(3) <a href="#">Subtraction to 10</a></li> <li>(4) <a href="#">Count Back Jack</a></li> <li>(5) <a href="#">Counting back Lesson</a></li> </ul>	<ul style="list-style-type: none"> <li>(1) Learn about subtraction in this song.</li> <li>(2) Simple lesson about subtracting by counting back.</li> <li>(3) Click the picture of the game &gt; practice subtracting within 10 using the pictures to help you.</li> <li>(4) Cartoon about subtraction using counting back.</li> <li>(5) YouTube lesson exploring word problems using counting back.</li> </ul>
<p><b>(C)</b> I can write number sentences for story problems and solve them</p>	<ul style="list-style-type: none"> <li>(1) <a href="#">Story Problems</a></li> <li>(2) <a href="#">Addition Within 10</a></li> <li>(3) <a href="#">Story Problems</a></li> <li>(4) <a href="#">Grandma's Sweater</a></li> <li>(5) <a href="#">Teaching of Whole numbers</a></li> </ul>	<ul style="list-style-type: none"> <li>(1) Select addition, subtraction or mixed addition and subtraction. Can you figure out what the sum would be? Write the answer in the box. (Adult support needed for this game)</li> <li>(2) Use the picture to help you find the answer to the number sentence.</li> <li>(3) Use the picture to help you find the answer to the number sentence.</li> <li>(4) YouTube video on solving subtraction story problems.</li> <li>(5) Song about part part whole.</li> <li>(6) You Tube video with variety of addition strategies to practice.</li> </ul>
<p><b>(D)</b> I can recall some number facts to 10</p>	<ul style="list-style-type: none"> <li>(1) <a href="#">Fuzz Bugs Number Bonds</a></li> <li>(2) <a href="#">Addition Game</a></li> <li>(3) <a href="#">Museum of Tens</a></li> <li>(4) <a href="#">Funky Mummy</a></li> <li>(5) <a href="#">Ways to Make...</a></li> <li>(6) <a href="#">Number Pairs to 5</a></li> <li>(7) <a href="#">Addition Robot</a></li> </ul>	<ul style="list-style-type: none"> <li>(1) Pick any number to 10. Drag the fuzz bug into the tube to make the sum.</li> <li>(2) Start with level one. Solve the sums. Complete level 2 for a challenge.</li> <li>(3) Help Curious George make 10 by selecting the right numbers.</li> <li>(4) Select bonds to 10, + to 10 or doubles up to 10 + 10</li> <li>(5) Select an option and explore different ways to make the number.</li> <li>(6) Jack Hartmann song on YouTube about number pairs</li> <li>(7) Choose up to 10 &gt; drag the robots to the correct answer.</li> </ul>