

# Developing Fact Fluency to 10

## *Addition and Subtraction Strategies*

Doubles	Count On 1, 2, or 3
<p>Monkey Drive (Level 1)  <a href="http://www.sheppardsoftware.com/mathgames/monkeydrive/addition/MDAddDoubles.htm">http://www.sheppardsoftware.com/mathgames/monkeydrive/addition/MDAddDoubles.htm</a></p>	<p>Bingo Cards (for Number Facts Bingo)  <a href="http://www.ictgames.com/numberFactsBingo/numFacts_game1.pdf">http://www.ictgames.com/numberFactsBingo/numFacts_game1.pdf</a></p>
<p>Doubles +1            Doubles +2            Inside Numbers</p>	<p>Make a Ten</p>
<p>Dinosaur Dentist  <a href="http://ictgames.com/dinosaurDentist/index.html">http://ictgames.com/dinosaurDentist/index.html</a></p>	<p>Save the Whale (with visual)  <a href="http://ictgames.com/save_the_whale_v4.html">http://ictgames.com/save_the_whale_v4.html</a></p> <p>Save the Whale (without visual)  <a href="http://www.ictgames.com/10pipe.html">http://www.ictgames.com/10pipe.html</a></p> <p>Whack!  <a href="http://www.ictgames.com/beaver.html">http://www.ictgames.com/beaver.html</a></p> <p>Drop Sum  <a href="http://www.abcya.com/drop_sum.htm">http://www.abcya.com/drop_sum.htm</a></p>
Count Back 1, 2, or 3	
<p>Two Less Than...  <a href="http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/k_s1/maths/two_less/index.htm">http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/k_s1/maths/two_less/index.htm</a></p> <p>Math Magician  <a href="http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html">http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html</a></p>	
<p>Mixed Addition</p> <p>Note: Students should not work with Mixed Strategy Practice until they have demonstrated mastery with all the strategies</p>	<p>Mixed Subtraction</p> <p>Note: Students should not work with Mixed Strategy Practice until they have demonstrated mastery with all the strategies</p>
<p>Math Facts Basketball (Easy Level is appropriate for grade 1)  <a href="http://www.abcya.com/math_facts_game.htm">http://www.abcya.com/math_facts_game.htm</a></p>	<p>Math Facts Basketball (Easy Level is appropriate for grade 1)  <a href="http://www.abcya.com/math_facts_game.htm">http://www.abcya.com/math_facts_game.htm</a></p>

Marble Math (Levels 1 & 2)

<http://www.abcya.com/addition.htm>

Penguin Sums

[http://www.sheppardsoftware.com/mathgames/popup/popup\\_addition.htm](http://www.sheppardsoftware.com/mathgames/popup/popup_addition.htm)

Alien Addition

<http://www.arcademicskillbuilders.com/games/alien/alien.html>

Fact Families (Bonds within 10)

<http://www.wmnet.org.uk/resources/gordon/Triangular%20cards%20v3.swf>

Math Magician

<http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html>

The Little Animals Activity Center (Check Levels carefully as it quickly moves into sums/differences greater than 10)

<http://www.bbc.co.uk/schools/laac/numbers/ch1.shtml>

Reindeer Café

<http://www.fun4thebrain.com/addition/reindeercafeadd.html>

How Many Under the Shell?

<http://illuminations.nctm.org/Activity.aspx?id=3566>

Monkey Drive

<http://www.sheppardsoftware.com/mathgames/monkeydrive/addition/MDadd6to10.htm>

Balloon Pop (Level 1)

[http://www.abcya.com/subtraction\\_game.htm](http://www.abcya.com/subtraction_game.htm)

Math Match

[http://www.abcya.com/math\\_match.htm](http://www.abcya.com/math_match.htm)

Fact Families

<http://www.wmnet.org.uk/resources/gordon/Triangular%20cards%20v3.swf>

Math Magician

<http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html>

Minus Mission

<http://www.arcademicskillbuilders.com/games/mission/mission.html>

How Many Under the Shell?

<http://illuminations.nctm.org/Activity.aspx?id=3566>

Puny Pet Shoppe

<http://www.fun4thebrain.com/subtraction/subpunypets.html>

Monkey Drive

<http://www.sheppardsoftware.com/mathgames/monkeydrive/subtraction/MDSubtract10.htm>