

# Developing Fact Fluency to 20

Addition and Subtraction Strategies	
<p>Doubles Doubles +1 Doubles +2 Inside Doubles</p>	<p>Count On 1, 2, or 3</p>
<p>Dinosaur Dentist <a href="http://ictgames.com/dinosaurDentist/index.html">http://ictgames.com/dinosaurDentist/index.html</a></p> <p>Robin Hood <a href="http://ictgames.com/robindoubles.html">http://ictgames.com/robindoubles.html</a></p> <p>Robin Hood Archery Doubles to 20 <a href="http://www.ictgames.com/rhoodbeyond10.html">http://www.ictgames.com/rhoodbeyond10.html</a></p> <p>Dartboard <a href="http://www.bbc.co.uk/schools/numbertime/games/dartboard.shtml">http://www.bbc.co.uk/schools/numbertime/games/dartboard.shtml</a></p> <p>Monkey Drive <a href="http://www.sheppardsoftware.com/mathgames/monkeydrive/addition/MDAddDoubles.htm">http://www.sheppardsoftware.com/mathgames/monkeydrive/addition/MDAddDoubles.htm</a></p> <p>Adding Doubles to 20 Flashcards <a href="http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_a_dto20">http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_a_dto20</a></p> <p>Subtracting Half of a Double Flashcards <a href="http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_s_halfd">http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_s_halfd</a></p> <p>Doubles Plus One Flashcards <a href="http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_a_dplus1">http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_a_dplus1</a></p> <p>Subtracting Doubles Plus One Flashcards <a href="http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_s_subdpl">http://www.mathfactcafe.com/worksheet/flashcard/1/2/s_s_subdpl</a></p>	<p>Number Facts Bingo <a href="http://ictgames.com/numberFactsBingo/index.html">http://ictgames.com/numberFactsBingo/index.html</a></p> <p>Cross Town Number Line <a href="https://www-k6.thinkcentral.com/content/hsp/math/hspmath/na/common/mega_math_9780547585062/megamathcd3/cm/launch.html?strActivityName=g13_3_3_F&amp;strAssignID=1">https://www-k6.thinkcentral.com/content/hsp/math/hspmath/na/common/mega_math_9780547585062/megamathcd3/cm/launch.html?strActivityName=g13_3_3_F&amp;strAssignID=1</a></p>
<p>Make a Ten</p>	<p>Count Back 1, 2, or 3</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> <p>Make 10 Pyramid Solitaire <a href="http://gotkidsgames.com/tt/tt.html">http://gotkidsgames.com/tt/tt.html</a></p> <p>Ghost Blaster <a href="http://resources.oswego.org/games/ghostblasters2/gb2notes.html">http://resources.oswego.org/games/ghostblasters2/gb2notes.html</a></p> <p>Beat the Clock Building 10 <a href="http://mathsframe.co.uk/en/resources/resource/54/number_facts_beat_the_clock">http://mathsframe.co.uk/en/resources/resource/54/number_facts_beat_the_clock</a></p> <p>Weights to Ten- Find pairs that equal ten- <a href="http://www.iboard.co.uk/iwb/Weights-to-Ten-625">http://www.iboard.co.uk/iwb/Weights-to-Ten-625</a></p>	<p>Two Less Than... <a href="http://www.bgfl.org/bgfl/custom/resources_fftp/client_fftp/ks1/maths/two_less/index.htm">http://www.bgfl.org/bgfl/custom/resources_fftp/client_fftp/ks1/maths/two_less/index.htm</a></p> <p>Math Magician (-1,-2,-3 only) <a href="http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html">http://www.oswego.org/ocsd-web/games/mathmagician/mathssub.html</a></p>