












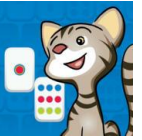
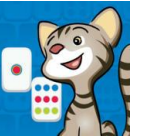





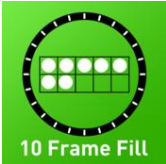



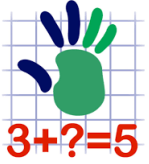
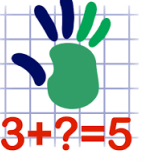



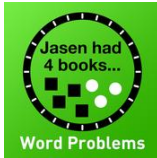
## iPad Apps Linked to CCSS-M Fluency







<p><b>Working Toward K.OA.A1, K.OA.A5 (5FR)</b></p>	<p><b>Working Toward K.OA.A5 (5F)</b></p>	<p><b>Working Toward 1.OA.C6,1.OA.D7, &amp;1.OA.D8 (10FR)</b></p>	<p><b>Working Toward 1.OA.C6,1.OA.D7, &amp;1.OA.D8 (10F)</b></p>	<p><b>Working Toward 2.OA.B2 (20FR)</b></p>	<p><b>Working Toward 2.OA.B2 (20F)</b></p>
<p><a href="#">HiFive Math Free</a> <a href="#">HiFive Math Premium</a> Compose/Decompose 5 All games (Except Pick 2 Diff) w/ Images. App Level: 5, 0-5. <b>Free/ \$1.99</b></p> 	<p><a href="#">HiFive Math Free</a> <a href="#">HiFive Math Premium</a> Compose/Decompose 5 All games (Except Pick 2 Diff) w/ Numbers or Both. App Level: 5, 0-5 <b>Free/ \$1.99</b></p> 	<p><a href="#">HiFive Math Premium</a> Compose/Decompose 10 All games w/ Images. App Level: 10, 0-10. Pick 2 Diff w/ Images App Level: 5, 0- 5. <b>\$1.99</b></p> 	<p><a href="#">HiFive Math Premium</a> Compose/Decompose 10 All games w/ Numbers or Both. App Level: 10, 0-10. Pick 2 Diff w/ Numbers or Both. App Level: 5, 0-5. <b>\$1.99</b></p> 	<p><a href="#">HiFive Math Premium</a> Compose/Decompose 20 All games w/Images. App Level: 20, 0-20. Pick 2 Diff w/ Images. App Level: 10, 0-10. <b>\$1.99</b></p> 	<p><a href="#">HiFive Math Premium</a> Compose/Decompose 20 All games w/Numbers or Both. App Level: 20, 0-20. Pick 2 Diff w/ Numbers or Both. App Level: 10, 0-10. <b>\$1.99</b></p> 
<p><a href="#">Find Sums</a> Compose/Decompose 5 App Level: Apple Mode <b>Free (iPhone app)</b></p> 	<p><a href="#">Find Sums</a> Compose/Decompose 5 App Level: Part Whole Mode <b>Free (iPhone app)</b></p> 	<p><a href="#">Find Sums</a> Compose/Decompose 6-10 App Level: Apple Mode <b>Free (iPhone app)</b></p> 	<p><a href="#">Find Sums</a> Compose/Decompose 6-10 App Level: Part Whole Mode <b>Free (iPhone app)</b></p> 	<p><a href="#">Find Sums</a> Compose/Decompose 11-20 App Level: Apple Mode <b>Free (iPhone app)</b></p> 	<p><a href="#">Find Sums</a> Compose/Decompose 11-20 App Level: Part Whole Mode <b>Free (iPhone app)</b></p> 
<p><a href="#">Make 10 Plus</a> Compose to 5 App Level: 0-5 Add sum of 5 Speed Increases Mahjong dots <b>Free</b></p> 	<p><a href="#">Make 10 Plus</a> Compose to 5 App Level: 0-5 Add sum of 5 Speed Increases Numbers <b>Free</b></p> 	<p><a href="#">Make 10 Plus</a> Compose to 10 App Level: 0-5 Add sums 6 - 10 Speed Increases Mahjong dots <b>Free</b></p> 	<p><a href="#">Make 10 Plus</a> Compose to 10 App Level: 0-5 Add sums 6 - 10 Speed Increases Numbers <b>Free</b></p> 	<p><a href="#">Make 10 Plus</a> Compose to 20 App Level: 0-5 Add sums 11 - 20 Speed Increases Mahjong dots <b>Free</b></p> 	<p><a href="#">Make 10 Plus</a> Compose to 20 App Level: 0-5 Add sums 11 - 20 Speed Increases Numbers <b>Free</b></p> 

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National Governors Association Center for Best Practices & Council of Chief State School Officers. (2010). *Common Core State Standards for Mathematics*. Washington, DC: Authors.

Working Toward K.OA.A1, K.OA.A5 (5FR)	Working Toward K.OA.A5 (5F)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10FR)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10F)	Working Toward 2.OA.B2 (20FR)	Working Toward 2.OA.B2 (20F)
<p><a href="#">Tens Frame Snap</a> Compose to 5 App Level: Pairs 1-5 Add sum of 5 Free</p> 		<p><a href="#">Tens Frame Snap</a> Add/Subt to 10 App Level: Pairs 5-10 Add sum of 10 Difference-all options Free</p> 			
		<p><a href="#">10 Frame Fill</a> Compose 10 App Options: Sequential or Random Fill Show Equation Free</p> 			

Working Toward K.OA.A1, K.OA.A5 (5FR)	Working Toward K.OA.A5 (5F)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10FR)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10F)	Working Toward 2.OA.B2 (20FR)	Working Toward 2.OA.B2 (20F)
	<p><a href="#">Math Kid</a> Compose/Decompose 1-5 Setup &gt; Settings: Turn on Hints and Phone Keyboard Arithmetics &gt; Addition and Subtraction: Click on each number to turn blue Sum: Slide to 5 Free</p> 		<p><a href="#">Math Kid</a> Compose/Decompose 6-10 Setup &gt; Settings: Turn on hints and Phone Keyboard Arithmetics &gt; Addition and Subtraction: Click on each number to turn blue Sum: Slide to 10 Free</p> 		<p><a href="#">Math Kid</a> Compose/Decompose 11-20 Setup &gt; Settings: Turn on hints and Phone Keyboard Arithmetics &gt; Addition and Subtraction: Click on each number to turn blue Sum: Slide to 20 Free</p> 
<p><a href="#">Word Problems</a> Compose/Decompose to 5 App Levels: Add/Subt without chips \$.99</p> 		<p><a href="#">Word Problems</a> Compose/Decompose to 10 App Levels: Add/Subt without chips \$.99</p> 		<p><a href="#">Word Problems</a> Compose/Decompose to 20 App Levels: Add/Subt without chips \$.99</p> 	<p><a href="#">Word Problems</a> Compose/Decompose to 20 App Levels: Add/Subt without chips \$.99</p> 

Working Toward K.OA.A1, K.OA.A5 (5FR)	Working Toward K.OA.A5 (5F)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10FR)	Working Toward 1.OA.C6,1.OA.D7, &1.OA.D8 (10F)	Working Toward 2.OA.B2 (20FR)	Working Toward 2.OA.B2 (20F)
		<p><a href="#">Math Slide Basic Facts</a> Compose/Decompose to 10 App Level: Game 1 \$.99</p> 	<p><a href="#">Math Slide Basic Facts</a> Compose/Decompose to 10 App Level: Game 2, 3, 6 \$.99</p> 	<p><a href="#">Math Slide Basic Facts</a> Compose/Decompose to 20 App Level: Game 4 \$.99</p> 	<p><a href="#">Math Slide Basic Facts</a> Compose/Decompose to 20 App Level: Game 5, 7, 8, 9, 10 \$.99</p> 
		<p><a href="#">Math Slide Place Value</a> Compose/Decompose to 10 App Level: Game 1 \$.99</p> 		<p><a href="#">Math Slide Place Value</a> Compose/Decompose to 20 App Level: Game 3, images/numbers to 20 \$.99</p> 	<p><a href="#">Math Slide Place Value</a> Compose/Decompose to 10 App Level: Game 2, 10 plus w/numbers Game 4, 10 plus w/numbers \$.99</p> 