

Third Grade Mathematics Year at a Glance



This document provides a birds-eye view of the Third Grade Math Instructional Framework. Please note, some standards are partially taught in early clusters. For complete understanding of content to be taught, visit the [Third Grade Math Instructional Framework](#).

Cluster:	Cluster 1	Cluster 2	Cluster 3		Cluster 4		Cluster 5	Cluster 6	Cluster 7		Cluster 8	Cluster 9	
Title:	Building Mathematical Community and Understanding Equal Groups	Using Data to Solve Problems	Stories with Addition and Subtraction		Making Sense of Multiplication and Division		Reasoning with the Shapes and Attributes	Applying the Operations to Area and Perimeter	Understanding Fractions as Parts of a Whole		Using Tools to Measure Length, Weight, and Capacity	Understanding Time	
Weeks:	3-4 weeks	1-2 weeks	4-5 weeks	NC Check-In: MD3 NBT2 OA1 OA3 OA8	5-6 weeks	NC Check-In: NBT3 OA2 OA3 OA6 OA8	1-2 weeks	2-3 weeks	4-5 weeks	NC Check-In: G1 MD7 NF2 NF3 NF4	2-3 weeks	1-2 weeks	End-of-Grade Tests
Content Standards:	NC.3.OA.1 NC.3.OA.2 NC.3.OA.3 NC.3.OA.9	NC.3.MD.3 NC.3.NBT.2 NC.3.OA.8	NC.3.NBT.2 NC.3.OA.8		NC.3.OA.1 NC.3.OA.2 NC.3.OA.3 NC.3.OA.6 NC.3.OA.7 NC.3.OA.8 NC.3.OA.9 NC.3.NBT.9		NC.3.G.1	NC.3.MD.5 NC.3.MD.7 ND.3.MD.9	NC.3.NF.1 NC.3.NF.2 NC.3.NF.3 NC.3.NF.4		NC.3.MD.2	NC.3.MD.1	
Practice Standards:	7, 8	1, 3, 4	2, 3, 6		7, 8		5, 6	5, 6	4, 5		3, 5, 7	1, 4	