Class Distribution by Scores and Level

NWEA School District - MAP Elementary School

Grade 2 - Fall 2015-2016

Reading - Curriculum Based Mesurement

ID Name Corrects Errors Accuracy Performance Potential Instructional Action Lexile®								
ID	Name	Corrects	Errors	Accuracy	Summary	Potential Insturctional Action	Measure	
303030	Richard	65.0	1.0	98.5%	Tier 1	Continue Current Program	205L	
303143	Alisha	58.0	4.0	93.1%	Tier 1	Continue Current Program	185L	
302911	Brad	55.0	2.0	96.5%	Tier 1	Continue Current Program	180L	
Target = 55.0								
Tier 1 >= 54.1								
						Further Assess and Consider		
302622	Robert	48.0	1.0	97.9%	Tier 2	More Intensive instruction	125L	
						Further Assess and Consider		
302617	Alice	37.0	3.0	92.5%	Tier 2	More Intensive instruction	95L	
						Further Assess and Consider		
301580	Alexie	37.0	1.0	97.3%	Tier 2	More Intensive instruction	95L	
						Further Assess and Consider		
303358	Diane	32.0	4.0	90.0%	Tier 2	More Intensive instruction	90L	
				Tier 2 >	= 21.1			
						Begin Immediate Problem		
303366	Victoria	19	9	67.9%	Tier 3	Solving	15L	
						Begin Immediate Problem		
303359	Harry	19	1	95.0%	Tier 3	Solving	BR	
						Begin Immediate Problem		
303354	Cameron	11	11	50.0%	Tier 3	Solving	BR	
						Begin Immediate Problem		
313323	Joann	11	0	10.0%	Tier 3	Solving	BR	
						Begin Immediate Problem		
331755	Mason	5	11	31.3%	Tier 3	Solving	BR	
						Begin Immediate Problem		
331768	Ashton	2	9	18.2%	Tier 3	Solving	BR	

AIMSweb® Growth Table AIMSweb School District - One Elementary School Math Computation 2014-2015 School Year

		Fall		Winter		Spring		
Grade	%ile	Num	pts	Num	pts	Num	pts	Group ROI
	90		11 / 33		33 / 44		-/50	1.22 / 0.47
	75		9 / 24		19/39		-/46	0.56 / 0.61
	50		7 / 16		10/32		-/40	0.17 / 0.67
2	25	8 / 14194	3 / 10	9 / 14194	8 / 23	0 / 14194	-/32	0.28 / 0.61
	10		0/6		1 / 14		-/22	0.06 / 0.44
	Mean		6/18		14/30		-/37	0.44 / 0.53
	StdDev		4/10		12/11		-/11	0.44 / 0.03

AIMSweb® Quadrant Analysis

High Rate / High Accuracy HR/HA	High Rate / Low Accuracy HR/LA
WCPM - Benchmark Target or Above Accuracy - 95% or Higher	WCPM = Benchmark Target or above Accuracy = Below 95%
Richard	
Low Rate / High Accuracy	Low Rate / Low Accuracy
LR/HA WCPM – Below Benchmark Target Accuracy – 95% or Higher	LR/LA WCPM - Below Benchmark Target Accuracy - Below 95%
Robert	Diane Cameron Ashton