Convergent Assessment at the District Level

School/District _____ Grade _____ School Year _____

1. What percentage of students is placed in Tier 1, Tier 2, or Tier 3 across benchmark periods?

	Fall	Winter	Spring	Improvement? F to W	Improvement? W to S	Comments
% at Tier 1				Yes ☐ No ☐	Yes ☐ No ☐	
% at Tier 2				Yes ☐ No ☐	Yes ☐ No ☐	
% at Tier 3				Yes ☐ No ☐	Yes ☐ No ☐	

2. What is the average ROI* for all students in a grade between two benchmark periods, and how does that ROI compare to normative growth rates and/or previously observed growth rates?

	Fall to Winter Avg. ROI	Winter to Spring Avg. ROI	Full-Year ROI	Comments
Grade _____				
Comparative Growth Rate _____	≥ Norm ☐ ≤ Norm ☐	≥ Norm ☐ ≤ Norm ☐	≥ Norm ☐ ≤ Norm ☐	

*ROI= (ending score – starting score) / # of weeks

3. How many students moved to a less or more intensive tier between benchmark periods?

Fall to Winter Analysis	# at Tier 1 in Winter	# at Tier 2 in Winter	# at Tier 3 in Winter	Summary	Comments
# of students at Tier 1 in fall: _____ # of students at Tier 2 in fall: _____ # of students at Tier 3 in fall: _____				% stayed at T1: _____ % dropped to T2/3: _____ % moved up to T1: _____ % dropped to T3: _____ % moved up to T1/2: _____ % stayed at T3: _____	

Winter to Spring Analysis	# at Tier 1 in Spring	# at Tier 2 in Spring	# at Tier 3 in Spring	Summary	Comments
# of students at Tier 1 in winter: _____ # of students at Tier 2 in winter: _____ # of students at Tier 3 in winter: _____				% stayed at T1: _____ % dropped to T2/3: _____ % moved up to T1: _____ % dropped to T3: _____ % moved up to T1/2: _____ % stayed at T3: _____	

4. What is the average attained ROI on progress-monitoring measures for students in Tiers 2 and/or 3, and how does that ROI compare to the average targeted ROI for the same group?

Fall to Winter				**Winter to Spring**			
	Avg. Targeted ROI	Avg. Attained ROI	Comments		Avg. Targeted ROI	Avg. Attained ROI	Comments
Tier 2 Students				Tier 2 Students			
Tier 3 Students				Tier 3 Students			