

Kentucky Proficiency Tables from Scale Alignment Study

These tables were extracted from "A Study of the Alignment of the NWEA RIT Scale with the Kentucky Commonwealth Accountability Testing System," Michael P. Doherty, Ph.D., May, 2008. For a copy of the full report, please visit NWEA's web site at www.nwea.org >> Research >> State Information.

NWEA determines a cut score that best matches the score that is equivalent to the minimum proficiency score on the state test. Because this score is barely passing, if retested, students with this score would have about a 50% probability of passing. Consequently, the minimum RIT score for proficiency is aligned with 50% probability of passing. Tables showing the level of performance needed for higher probability of passing are provided. NWEA Scale Alignment Studies typically produce 80 - 90% predictive accuracy rates.

Reading

Table 1 - Minimum Estimated Prior Season (Fall) RIT Cut Scores Corresponding to CATS Performance Levels - Reading

Grade	Novice		Apprentice		Proficient		Distinguished	
	Cut score		Cut score		Cut score		Cut score	
2	<162		162	3	164	24	162	42
3	<172		172	3	181	25	203	41
4	<178		178	4	193	27	212	49
5	<179		179	3	199	27	218	42
6	<179		179	2	204	27	222	79
7	<181		181	1	204	31	222	41
8	<180		180	2	212	28	231	43
10	<180		180	2	222	27	239	49

Note: *Italicized, italicized text denotes extrapolated cut score*

Table 11 - Estimated Probability of scoring as Proficient or Higher on the CATS Reading Test Based on Prior Season (Fall) MAP Score, by Student Grade and RIT Score Range on MAP Reading

Estimated Probability of Passing State Test for Student with Given RIT Score								
RIT Range	2	3	4	5	6	7	8	10
150	1%	2%	2%	1%	1%	1%	1%	1%
155	1%	2%	2%	1%	1%	1%	1%	1%
160	4%	1%	3%	1%	1%	1%	1%	1%
165	1%	3%	4%	2%	2%	1%	1%	1%
170	4%	3%	1%	4%	4%	2%	1%	1%
175	7%	4%	1%	5%	5%	3%	2%	1%
180	4%	3%	2%	4%	5%	4%	3%	2%
185	11%	4%	3%	5%	5%	4%	3%	2%
190	1%	3%	3%	3%	3%	3%	2%	2%
195	4%	4%	4%	4%	4%	4%	3%	2%
200	4%	4%	3%	4%	4%	4%	3%	2%
205	4%	4%	4%	4%	4%	4%	3%	2%
210	4%	4%	4%	4%	4%	4%	3%	2%
215	4%	4%	4%	4%	4%	4%	3%	2%
220	4%	4%	4%	4%	4%	4%	3%	2%
225	4%	4%	4%	4%	4%	4%	3%	2%
230	4%	4%	4%	4%	4%	4%	3%	2%
235	4%	4%	4%	4%	4%	4%	3%	2%
240	4%	4%	4%	4%	4%	4%	3%	2%
245	4%	4%	4%	4%	4%	4%	3%	2%
250	4%	4%	4%	4%	4%	4%	3%	2%
255	4%	4%	4%	4%	4%	4%	3%	2%
260	4%	4%	4%	4%	4%	4%	3%	2%
265	4%	4%	4%	4%	4%	4%	3%	2%
270	4%	4%	4%	4%	4%	4%	3%	2%
275	4%	4%	4%	4%	4%	4%	3%	2%
280	4%	4%	4%	4%	4%	4%	3%	2%
285	4%	4%	4%	4%	4%	4%	3%	2%
290	4%	4%	4%	4%	4%	4%	3%	2%
295	4%	4%	4%	4%	4%	4%	3%	2%
300	4%	4%	4%	4%	4%	4%	3%	2%
305	4%	4%	4%	4%	4%	4%	3%	2%
310	4%	4%	4%	4%	4%	4%	3%	2%
315	4%	4%	4%	4%	4%	4%	3%	2%
320	4%	4%	4%	4%	4%	4%	3%	2%
325	4%	4%	4%	4%	4%	4%	3%	2%
330	4%	4%	4%	4%	4%	4%	3%	2%
335	4%	4%	4%	4%	4%	4%	3%	2%
340	4%	4%	4%	4%	4%	4%	3%	2%
345	4%	4%	4%	4%	4%	4%	3%	2%

Note: This table provides the estimated probability of passing the state test in spring, based on a MAP test score taken during the previous (fall) season. Example: If a third grade student scored a 190 on a MAP test taken during the fall season, her/his estimated probability of passing the state test in spring is 73%.

Mathematics

Table 4 - Minimum Estimated Prior Season (Fall) RIT Cut Scores Corresponding to CATS Performance Levels - Mathematics

Grade	Novice		Apprentice		Proficient		Distinguished	
	Cut score		Cut score		Cut score		Cut score	
2	<164		164	8	179	24	184	44
3	<174		174	9	184	24	194	44
4	<188		188	13	199	24	208	48
5	<194		194	12	208	25	220	75
6	<200		200	13	213	25	227	74
7	<204		204	13	221	25	233	79
8	<209		209	13	225	27	240	74

Note: *Italicized, italicized text denotes extrapolated cut score*

Table 10 - Estimated Probability of scoring as Proficient or Higher on the CATS Mathematics Test Based on Prior Season (Fall) MAP Score, by Student Grade and RIT Score Range on MAP Mathematics

Estimated Probability of Passing State Test for Student with Given RIT Score								
RIT Range	2	3	4	5	6	7	8	
150	1%	2%	1%	2%	2%	2%	2%	
155	1%	2%	1%	1%	2%	2%	2%	
160	2%	2%	2%	1%	2%	2%	2%	
165	1%	3%	2%	2%	1%	2%	2%	
170	4%	1%	2%	2%	1%	1%	2%	
175	4%	2%	2%	2%	2%	1%	2%	
180	4%	2%	2%	2%	2%	2%	1%	
185	7%	2%	2%	1%	2%	2%	2%	
190	4%	2%	2%	1%	2%	2%	2%	
195	4%	2%	2%	2%	2%	2%	2%	
200	4%	2%	2%	2%	2%	2%	2%	
205	4%	2%	2%	2%	2%	2%	2%	
210	4%	2%	2%	2%	2%	2%	2%	
215	4%	2%	2%	2%	2%	2%	2%	
220	4%	2%	2%	2%	2%	2%	2%	
225	4%	2%	2%	2%	2%	2%	2%	
230	4%	2%	2%	2%	2%	2%	2%	
235	4%	2%	2%	2%	2%	2%	2%	
240	4%	2%	2%	2%	2%	2%	2%	
245	4%	2%	2%	2%	2%	2%	2%	
250	4%	2%	2%	2%	2%	2%	2%	
255	4%	2%	2%	2%	2%	2%	2%	
260	4%	2%	2%	2%	2%	2%	2%	
265	4%	2%	2%	2%	2%	2%	2%	
270	4%	2%	2%	2%	2%	2%	2%	
275	4%	2%	2%	2%	2%	2%	2%	
280	4%	2%	2%	2%	2%	2%	2%	
285	4%	2%	2%	2%	2%	2%	2%	
290	4%	2%	2%	2%	2%	2%	2%	
295	4%	2%	2%	2%	2%	2%	2%	
300	4%	2%	2%	2%	2%	2%	2%	
305	4%	2%	2%	2%	2%	2%	2%	
310	4%	2%	2%	2%	2%	2%	2%	
315	4%	2%	2%	2%	2%	2%	2%	
320	4%	2%	2%	2%	2%	2%	2%	
325	4%	2%	2%	2%	2%	2%	2%	
330	4%	2%	2%	2%	2%	2%	2%	
335	4%	2%	2%	2%	2%	2%	2%	
340	4%	2%	2%	2%	2%	2%	2%	
345	4%	2%	2%	2%	2%	2%	2%	

Note: This table provides the estimated probability of passing the state test in spring, based on a MAP test score taken during the previous (fall) season. Example: If a third grade student scored 170 on a MAP test taken during the fall season, her/his estimated probability of passing the state test in spring is 14 %.

Map Math Test Scores 5th Grade

PT Brinkman

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the PT Brinkman text.

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