

TABLE 5 – ESTIMATED PROBABILITY OF “MEETING STANDARDS” OR BETTER ON THE MATHEMATICS TEST IN SAME SEASON (SPRING), BY STUDENT GRADE AND RIT RANGE

MATH-Current Season									
RIT Range	2	3	4	5	6	7	8		High
130	1%	1%	1%	1%	1%	1%	1%		1%
135	1%	1%	1%	1%	1%	1%	1%		1%
140	1%	1%	1%	1%	1%	1%	1%		1%
145	2%	1%	1%	1%	1%	1%	1%		1%
150	3%	1%	1%	1%	1%	1%	1%		1%
155	5%	2%	1%	1%	1%	1%	1%		1%
160	8%	3%	2%	1%	1%	1%	1%		1%
165	13%	4%	3%	1%	1%	1%	1%		1%
170	20%	7%	4%	2%	1%	1%	1%		1%
175	29%	11%	7%	3%	2%	1%	1%		1%
180	40%	17%	11%	5%	3%	2%	1%		1%
185	52%	25%	17%	8%	4%	3%	1%		2%
190	64%	36%	25%	12%	7%	4%	2%		4%
195	75%	48%	36%	18%	11%	7%	3%		6%
200	83%	60%	48%	27%	17%	11%	5%		9%
205	89%	71%	60%	38%	25%	17%	8%		14%
210	93%	80%	71%	50%	36%	25%	13%		21%
215	96%	87%	80%	62%	48%	36%	20%		31%
220	97%	92%	87%	73%	60%	48%	29%		43%
225	98%	95%	92%	82%	71%	60%	40%		55%
230	99%	97%	95%	88%	80%	71%	52%		67%
235	99%	98%	97%	92%	87%	80%	64%		77%
240	99%	99%	98%	95%	92%	87%	75%		85%
245	99%	99%	99%	97%	95%	92%	83%		90%
250	99%	99%	99%	98%	97%	95%	89%		94%
255	99%	99%	99%	99%	98%	97%	93%		96%
260	99%	99%	99%	99%	99%	98%	96%		98%
265	99%	99%	99%	99%	99%	99%	97%		99%
270	99%	99%	99%	99%	99%	99%	98%		99%
275	99%	99%	99%	99%	99%	99%	99%		99%
280	99%	99%	99%	99%	99%	99%	99%		99%
285	99%	99%	99%	99%	99%	99%	99%		99%
290	99%	99%	99%	99%	99%	99%	99%		99%
295	99%	99%	99%	99%	99%	99%	99%		99%
300	99%	99%	99%	99%	99%	99%	99%		99%

*Note: This table provides the estimated probability of passing the state test based on a MAP test score taken during that same (spring) season. Example: if a third grade student scored 170 on a MAP test taken during the spring season, her/his estimated probability of passing the state test is 7%.