

2011 UPDATED NORMS
MEASURES OF ACADEMIC PROGRESS (MAP)

50TH PERCENTILE RIT SCORES

This chart displays “median scores” for MAP *Reading*. The RIT scores indicated are at the 50th percentile.

READING

Grade	1	2	3	4	5	6	7	8	9	10
FALL	160	176	190	199	207	212	216	219	221	223
WINTER	171	184	195	203	210	214	218	221	222	223
SPRING	177	190	199	207	212	216	220	222	223	224

- Fall is defined as September, October, November
- Winter is defined as December, January, February
- Spring is defined as March, April, May, June

Expected Annual RIT Learning Growth for Grades 2-10

This table displays median growth for students at the 50th percentile in Fall testing. Students with a high Fall RIT Score should be expected to grow less from Fall to Spring and students with a lower Fall RIT Score should be expected to grow more.

Reading	
Grade Level	Fall To Spring
1 st	17
2 nd	14
3 rd	9
4 th	7
5 th	5
6 th	4
7 th	3
8 th	3
9 th	2
10 th	2

2011 UPDATED NORMS
MEASURES OF ACADEMIC PROGRESS (MAP)

50TH PERCENTILE RIT SCORES

This chart displays “median scores” for MAP *Math*. The RIT scores indicated are at the 50th percentile.

MATHEMATICS

Grade	1	2	3	4	5	6	7	8	9	10
FALL	163	178	192	204	213	220	226	230	234	234
WINTER	172	185	198	209	218	223	228	233	235	235
SPRING	179	191	203	212	221	226	230	234	236	237

Expected Annual RIT Learning Growth for Grades 2-10

This table displays median growth for students at the 50th percentile in Fall testing. Students with a high Fall RIT Score should be expected to grow less from Fall to Spring and students with a lower Fall RIT Score should be expected to grow more.

Mathematics	
Grade Level	Fall To Spring
1 st	16
2 nd	13
3 rd	11
4 th	9
5 th	8
6 th	6
7 th	5
8 th	4
9 th	2
10 th	2

MATHEMATICS: 40th Percentile Norms: District Target

Grade	1	2	3	4	5	6	7	8	9	10
FALL	159	175	189	200	209	215	221	226	229	229
WINTER	169	182	195	205	214	219	224	228	230	230
SPRING	175	188	199	209	217	221	226	230	231	231