South Charlotte Middle School Math and ELA Placement Recommendations South Charlotte Middle School has multiple levels of Math and English Language Arts (ELA). Your child's data will be entered into a standard Rubric and the results will indicate which level is appropriate for your child to be challenged and successful. The rubric and placement information is below. If parents/guardians disagree with the rubric-recommended placement, it can be overridden. Information on how parents/guardians can override or request additional information about placement will be forthcoming in April along with the recommended placements and the rubric criteria.

Name_____

Rising 8th **ELA**

MVPA #1 Benchmark ● NP 0-54 = 0 ● 3 54-65 = 1 ● 4 66-83.2 = 2 ● 5 83.3+ = 3	
MVPA #2 Benchmark ● NP 0-48 = 0 ● 3 49-59 = 1 ● 4 60- 74.3 = 2 ● 5 77.1+ = 3	
MAP Fall Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
MAP Winter Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
Overall Grade (S1) · Honors 90-100 (2 points) 80-90 (1 point) · Standard 96-100 (2 points) 90-95 (1 point)	
EOG from year prior ● CCR = 6 points ● GLP = 3 points ● NP = 0 points	
Totals: Perfect score = 18 **12 and below Standard** **13-18 Honors**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th **ELA**

MVPA #1 Benchmark • NP 0-59 = 0 • 3 60-63.3 = 1 • 4 66.7-86.7 = 2 • 5 87-99 = 3	
MVPA #2 Benchmark • NP Under 60 = 0 • 3 60 - 65.7 = 1 • 4 68.6 - 88.5 = 2 • 5 88.6+ = 3	
MAP Fall Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
MAP Winter Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
Overall Grade (S1) · Honors 90-100 (2 points), Honors 80-89 (1 point) · Standard 96-100 (2 points),Standard 90-95 (1 point)	
EOG from year prior • CCR = 6 points • GLP = 3 points • NP = 0 points	
Totals: Perfect score = 18 **12 and below Standard** **13-18 Honors**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 8th Math from **Standard Math 7**

MVPA #1 Benchmark Percent Correct ● NP: 0-67 = 0 ● Lv3: 68-79 = 1 ● Lv4: 80-88 = 2 ● Lv5: 89+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-54 = 0 ● Lv3: 55-64 = 1 ● Lv4: 65-81 = 2 ● Lv5: 82+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Standard 90-95 (1 point) ● Standard 96-100 (2 points)	
6th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 8** **13-18 YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 8th Math from **Honors Math 7**

MVPA #1 Benchmark Percent Correct ● NP: 0-43 = 0 ● Lv3: 44-59 = 1 ● Lv4: 60-75 = 2 ● Lv5: 76+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-51 = 0 ● Lv3:52-63 = 1 ● Lv4: 64-79 = 2 ● Lv5: 80+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Honors 85-92 (1 point) ● Honors 93-100 (2 points)	
6th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **13 and below Standard Math 8** **13-18 YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th Math in **Standard Math 6**

MVPA #1 Benchmark Percent Correct ● NP: 0-55 = 0 ● Lv3: 56-64 = 1 ● Lv4: 65-82 = 2 ● Lv5: 83+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-56 = 0 ● Lv3: 57-64 = 1 ● Lv4: 65-87 = 2 ● Lv5: 88+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Standard 90-95 (1 point) ● Standard 96-100 (2 points)	
5th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 7** **13-18 Honors Math 7**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th Math in **Honors Math 6**

MVPA #1 Benchmark Percent Correct ● NP: 0-41 = 0 ● Lv3: 42-53 = 1 ● Lv4: 54-72 = 2 ● Lv5: 73+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-44 = 0 ● Lv3: 46-48 = 1 ● Lv4: 49-75 = 2 ● Lv5: 76+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Honors 85-92 (1 point) ● Honors 93-100 (2 points)	
5th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 7** **13-17 Honors Math 7** **18 Consider YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 8th **ELA**

MVPA #1 Benchmark
    ● NP 0-54 = 0
    ● 3 54-65 = 1
    ● 4 66-83.2 = 2
    ● 5 83.3+ = 3	

MVPA #2 Benchmark
    ● NP 0-48 = 0
    ● 3 49-59 = 1
    ● 4 60- 74.3 = 2
    ● 5 77.1+ = 3	

MAP Fall Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
MAP Winter Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
Overall Grade (S1) · Honors 90-100 (2 points) 80-90 (1 point) · Standard 96-100 (2 points) 90-95 (1 point)	

EOG from year prior
    ● CCR = 6 points
    ● GLP = 3 points
    ● NP = 0 points	

Totals: Perfect score = 18 **12 and below Standard** **13-18 Honors**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th **ELA**

MVPA #1 Benchmark
    ● NP 0-59 = 0
    ● 3 60-63.3 = 1
    ● 4 66.7-86.7 = 2
    ● 5 87-99 = 3	

MVPA #2 Benchmark
    ● NP Under 60 = 0
    ● 3 60 - 65.7 = 1
    ● 4 68.6 - 88.5 = 2
    ● 5 88.6+ = 3	

MAP Fall Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
MAP Winter Below the 60th percentile = 0 60th - 74th percentile (3ish) = 1 Top quartile (CCR) = 2	
Overall Grade (S1) · Honors 90-100 (2 points), Honors 80-89 (1 point) · Standard 96-100 (2 points),Standard 90-95 (1 point)	

EOG from year prior
    ● CCR = 6 points
    ● GLP = 3 points
    ● NP = 0 points	

Totals: Perfect score = 18 **12 and below Standard** **13-18 Honors**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 8th Math from **Standard Math 7**

MVPA #1 Benchmark Percent Correct ● NP: 0-67 = 0 ● Lv3: 68-79 = 1 ● Lv4: 80-88 = 2 ● Lv5: 89+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-54 = 0 ● Lv3: 55-64 = 1 ● Lv4: 65-81 = 2 ● Lv5: 82+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Standard 90-95 (1 point) ● Standard 96-100 (2 points)	
6th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 8** **13-18 YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 8th Math from **Honors Math 7**

MVPA #1 Benchmark Percent Correct ● NP: 0-43 = 0 ● Lv3: 44-59 = 1 ● Lv4: 60-75 = 2 ● Lv5: 76+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-51 = 0 ● Lv3:52-63 = 1 ● Lv4: 64-79 = 2 ● Lv5: 80+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Honors 85-92 (1 point) ● Honors 93-100 (2 points)	
6th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **13 and below Standard Math 8** **13-18 YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th Math in **<u>Standard Math 6</u>**

MVPA #1 Benchmark Percent Correct ● NP: 0-55 = 0 ● Lv3: 56-64 = 1 ● Lv4: 65-82 = 2 ● Lv5: 83+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-56 = 0 ● Lv3: 57-64 = 1 ● Lv4: 65-87 = 2 ● Lv5: 88+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Standard 90-95 (1 point) ● Standard 96-100 (2 points)	
5th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 7** **13-18 Honors Math 7**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	

Name_____

Rising 7th Math in **Honors Math 6**

MVPA #1 Benchmark Percent Correct ● NP: 0-41 = 0 ● Lv3: 42-53 = 1 ● Lv4: 54-72 = 2 ● Lv5: 73+ = 3	
MVPA #2 Benchmark Percent Correct ● NP: 0-44 = 0 ● Lv3: 46-48 = 1 ● Lv4: 49-75 = 2 ● Lv5: 76+ = 3	
MAP Fall ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
MAP Winter ● Below the 60th percentile = 0 ● 60th - 74th percentile (3ish) = 1 ● Top quartile: 75+ percentile(CCR) = 2	
Overall Grade (S1) ● Honors 85-92 (1 point) ● Honors 93-100 (2 points)	
5th Grade EOG ● NP = 0 points ● GLP = 3 points ● CCR = 6 points	
Totals: Perfect score = 18 **12 and below Standard Math 7** **13-17 Honors Math 7** **18 Consider YL Math 1**	
If the teacher disagrees with the rubric recommendation, please make notes as to why.	