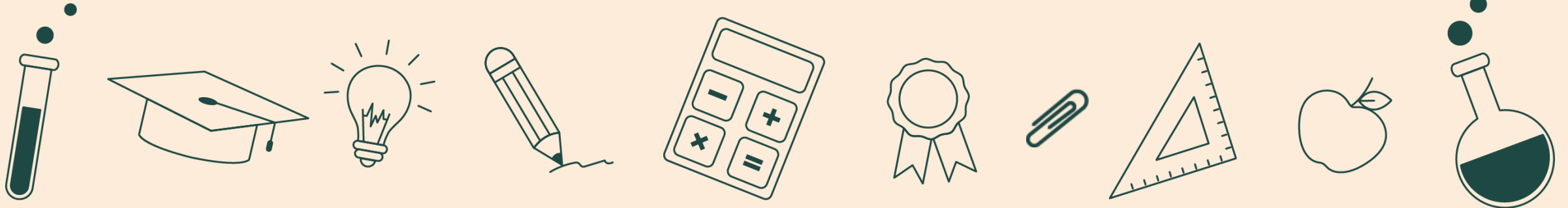




# Georgia Milestones Results 2023-2024





# Georgia Milestones Overview

- Mandatory statewide summative assessments for all public schools in Georgia.
- Students are tested on Georgia Standards of Excellence:
  - in ELA and Math each year in grades 3-8 and,
  - in Algebra I, American Lit., Biology and US History at the high school level.
- Scores are grouped into four categories of learners:
  - Beginning, Developing, Proficient, Distinguished
- Math scores will be released in late September. An update will be provided at the first SCSC board meeting after their release.

# Georgia Milestones Results

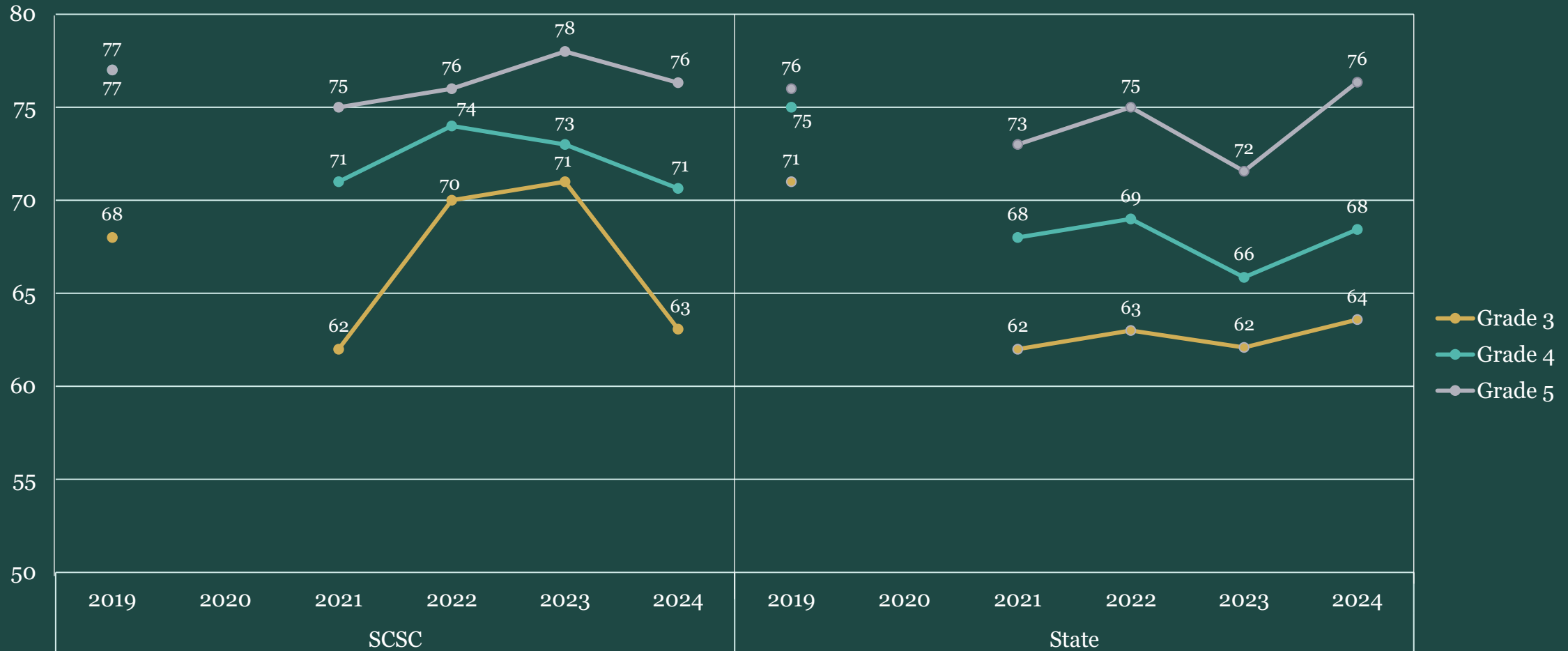


- SCSC school growth in ELA milestones proficiency has slowed when compared to the rapid post-covid recovery of the past two years. Still, SCSC students in all grades (3rd – 8<sup>th</sup>) are performing on par with or above the state level in English Language Arts.
- On average, SCSC High School students continued to perform at or above pre-pandemic levels across tested subject areas. These students also performed on par with or higher than the state average.



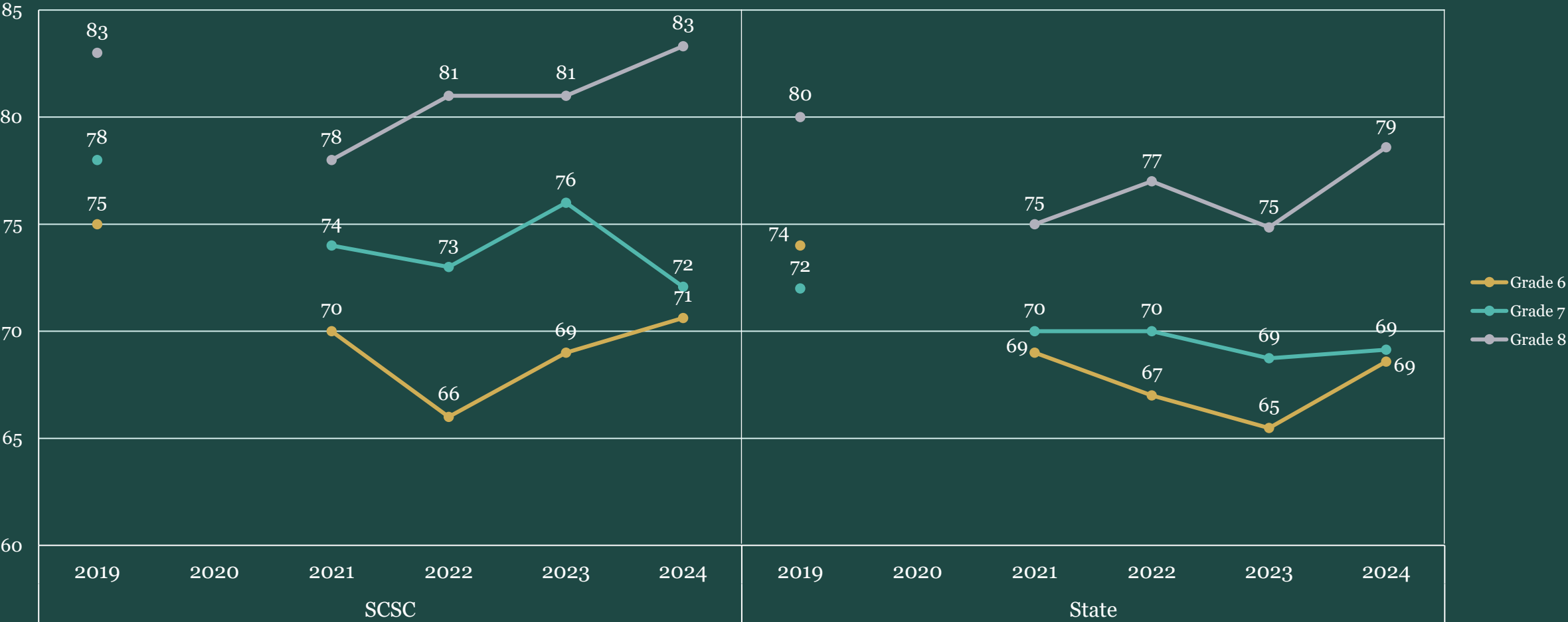
# Elementary Grade Band

Georgia Milestones English Language Arts End of Grade  
% Developing & Above

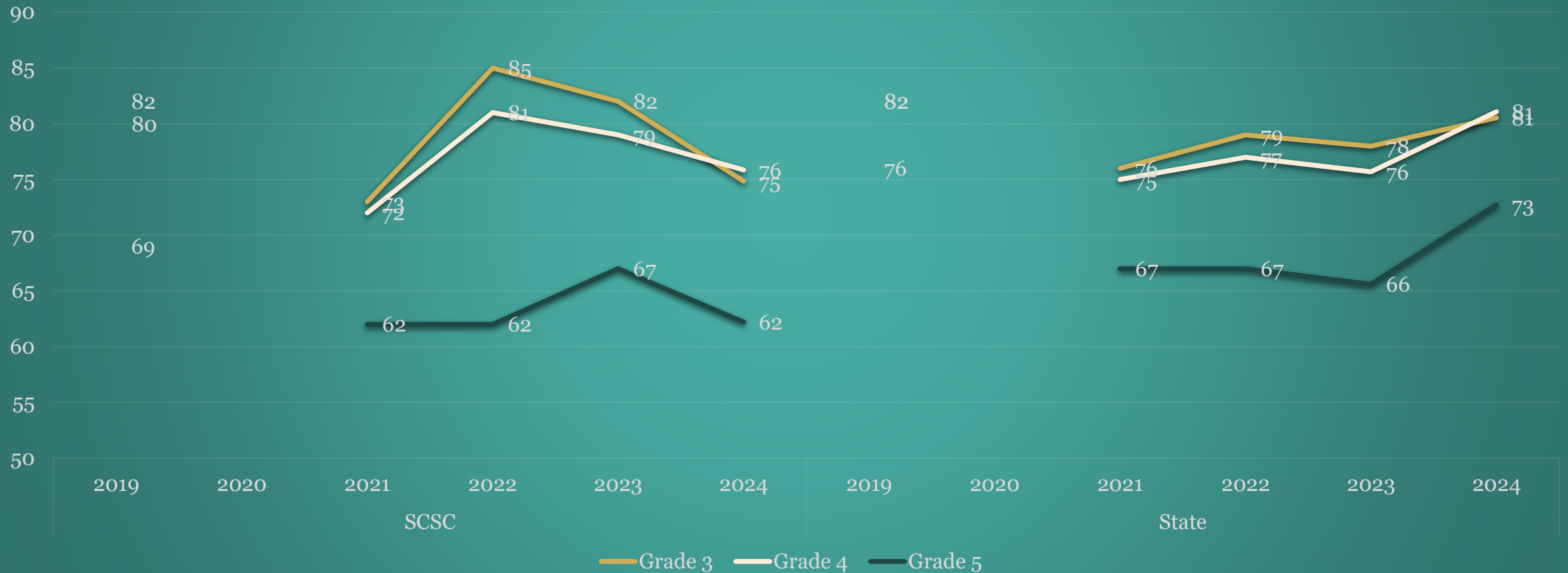


# Middle Grade Band

## Georgia Milestones English Language Arts End of Grade % Developing & Above



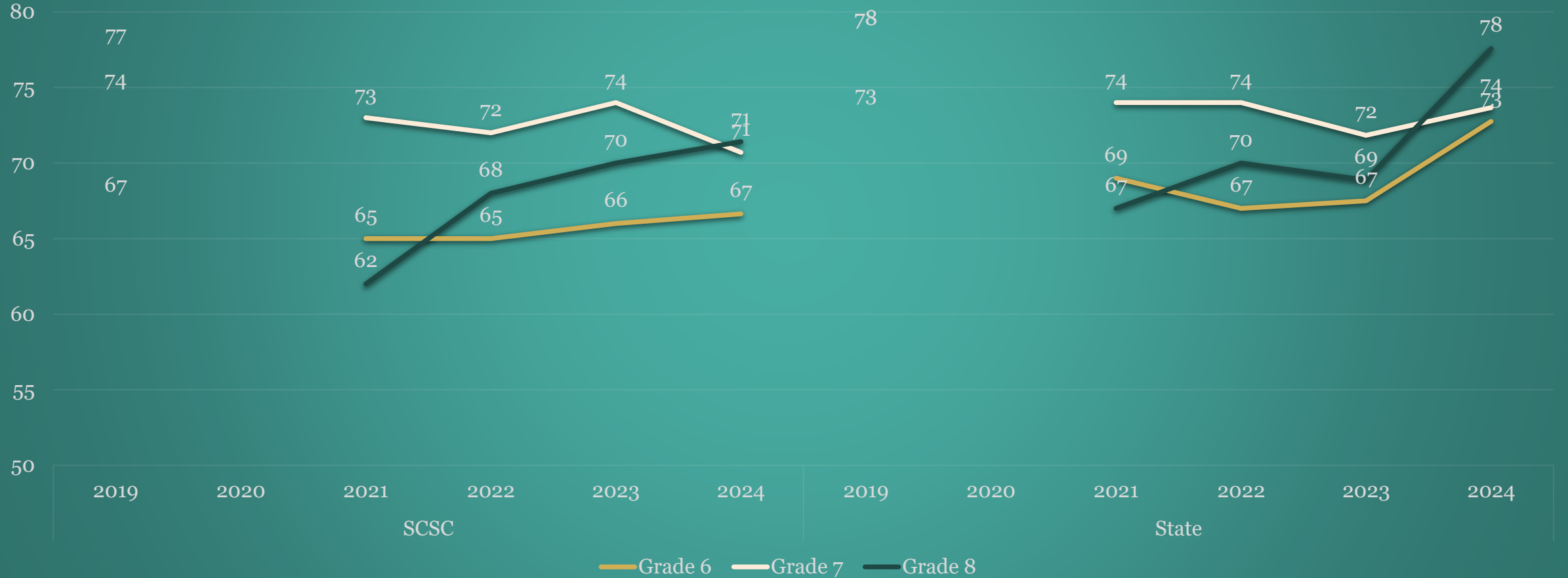
# Elementary Grade Band Georgia Milestones Math End of Grade % Developing & Above



# Middle Grade Band

## Georgia Milestones Math End of Grade

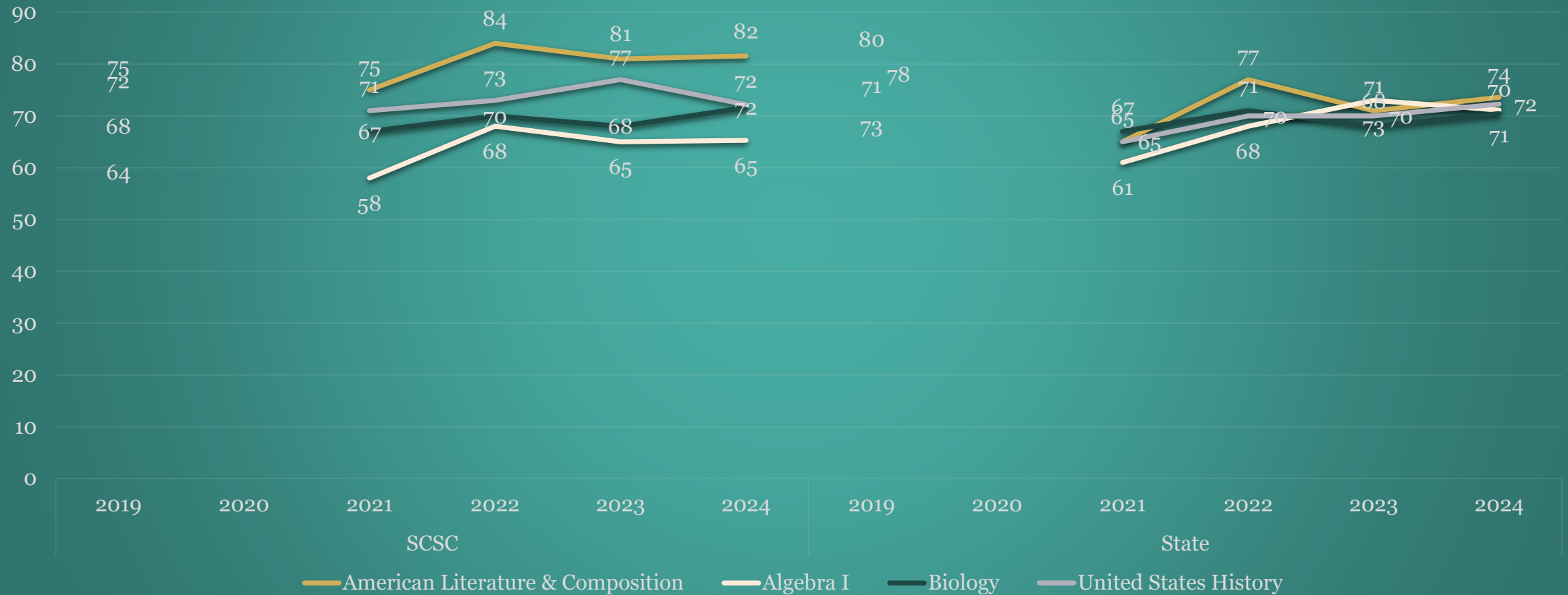
### % Developing & Above



# High School Grade Band

## Georgia Milestones Tested Subject End of Course

### % Developing & Above





# Geographic District Comparisons



A majority of state charter schools are outperforming the district in which they are located.

- 21 of 41 (51%) of state charter schools serving elementary grades had a higher share of students scoring at developing learner and above in ELA.
- 25 of 38 (66%) of state charter schools serving middle grades had a higher share of students scoring at developing learner and above in ELA.
- 21 of 29 (72%) of state charter schools had a higher share of students scoring at developing learner and above in 8<sup>th</sup> grade Science, and 18 of 32 (56%) had the same for 8<sup>th</sup> grade Social Studies.
- 9 of 11 (82%) of state charter schools serving high school grades had a higher share of students scoring at developing learner and above, on at least 2 out of 3 EOC tests (American Literature, Biology, US History)





# Next Steps:

- As a reminder, SCSC staff will calculate school level attendance zone comparisons using CCRPI data when released later this fall.
- SCSC is contracting with Georgia Southern University research partners to conduct a value-added model for 2024.
- Milestones scores for math will be released sometime in late September. Updates will be provided following their release.

