



Student Goal Setting Worksheet

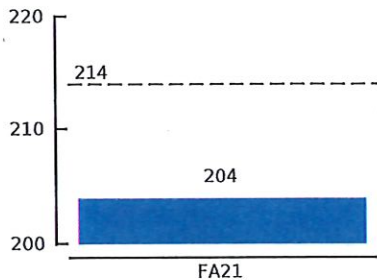
Dyson, Riley L.
 Student ID: 3026499
 District:
 School:
 Term Rostered:

Catoosa County Public Schools
 Boynton Elementary
 Fall 2021-2022

Norms Reference Data:
 Growth Comparison Period:
 Weeks of Instruction:

2020 Norms.
 Fall 2021 to Spring 2022
 Start - 1 (Fall 2021)
 End - 30 (Spring 2022)

Math: Math K-12 (Growth: Math 2-5 GA 2015)



Projected RIT 214
 My Goal _____
 RIT Growth *

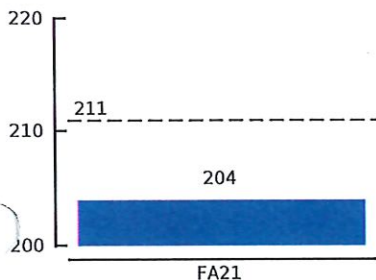
	FA21
Overall RIT Score	204

Goal Performance

Geometry	206-218
Number and Operations	197-209
Operations and Algebraic Thinking	193-205
Measurement and Data	197-209

Student Action Plan: My goal is to work on operations and algebraic thinking. Work on my multiplication facts.

Language Arts: Reading (Growth: Reading 2-5 GA 2015)



Projected RIT 211
 My Goal _____
 RIT Growth *

	FA21
Overall RIT Score	204

Goal Performance

Informational Text	193-205
Literature	202-214
Vocabulary Acquisition and Use	199-211
Lexile® Range	665L-815L

Student Action Plan: My plan for my goal is to read a lot more than I am right now.

Student Signature: Riley Dyson
 Parent Signature: _____

Instructor Signature: Nancy Masengil
 Date: 11/11/21

Explanatory Notes

RIT ranges may indicate an **area of relative strength** or **area of possible concern** determined by comparing the student's Goal Performance score with the student's Overall RIT Score for the event.
 Projected RIT is only reported when there is growth norm data and a test event in the initial term. RIT Growth is only reported when there are test events in both the initial and final terms.
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Data Chat Worksheet

Name: _____

Reading

Mathematics

Color in your scores.

1st:

2nd:

Last:

Date:			
Score:			
500			
450			
400			
350			
300			
250			
200			

**Check off a strength.
Circle an area for improvement.**

- Phonological Awareness
- Phonics
- High-Frequency Words
- Vocabulary
- Comprehension: Literature
- Comprehension: Informational Text
- Number and Operations
- Algebra and Algebraic Thinking
- Measurement and Data
- Geometry

I will ...

- Take my time
- Try my best
- Ask questions
- Listen
- Show my work
- Other:

Notes:



