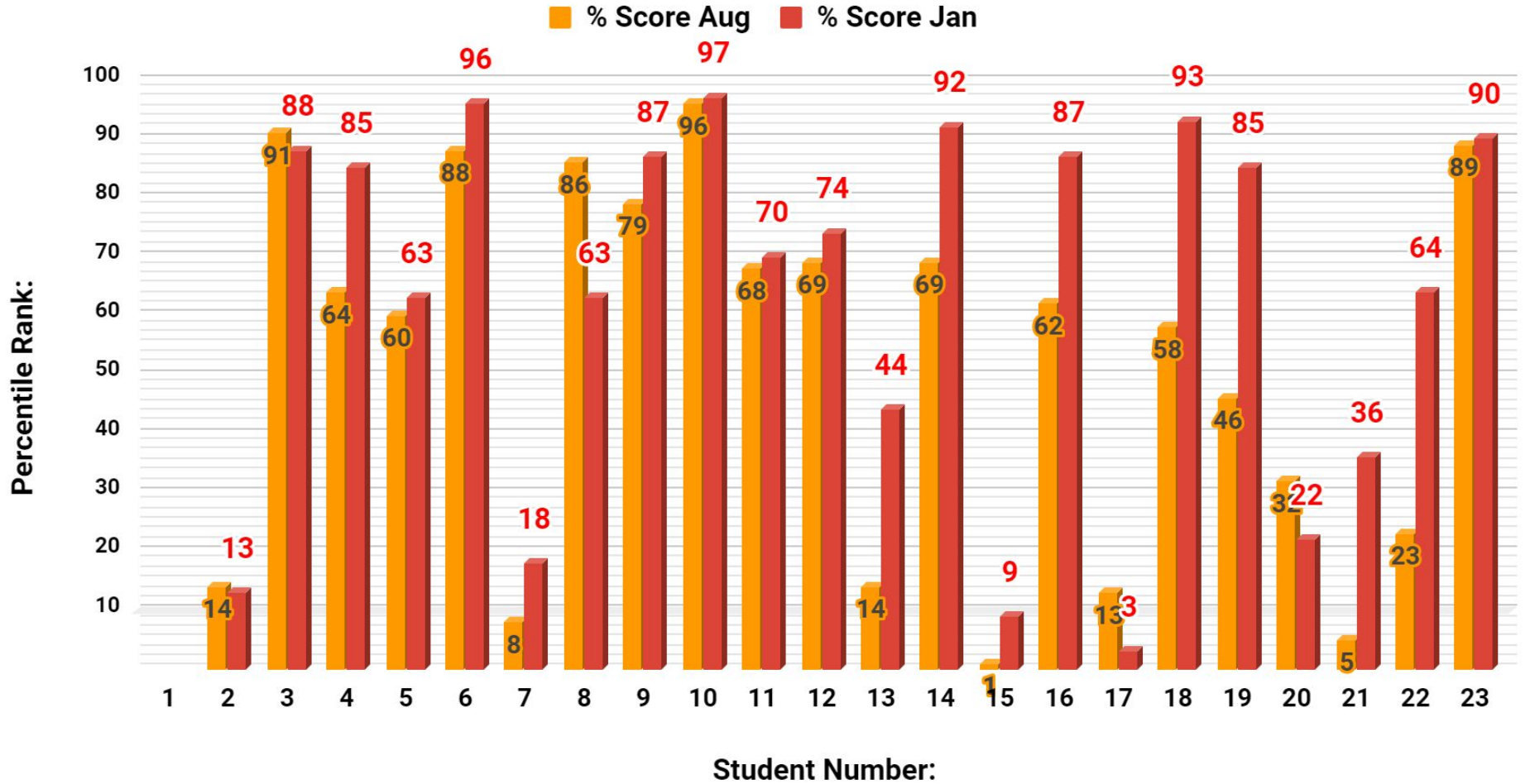


# Vess' Homeroom Data



# Vess' STAR Reading Data:



# STAR levels

- **Green**= At or Above Benchmark (70% or above)
- **Blue**= On Watch (69-56%)
- **Yellow**= Intervention (55-36%)
- **Red**=Urgent Intervention (35% or below)

# Instructional Reports--Reading

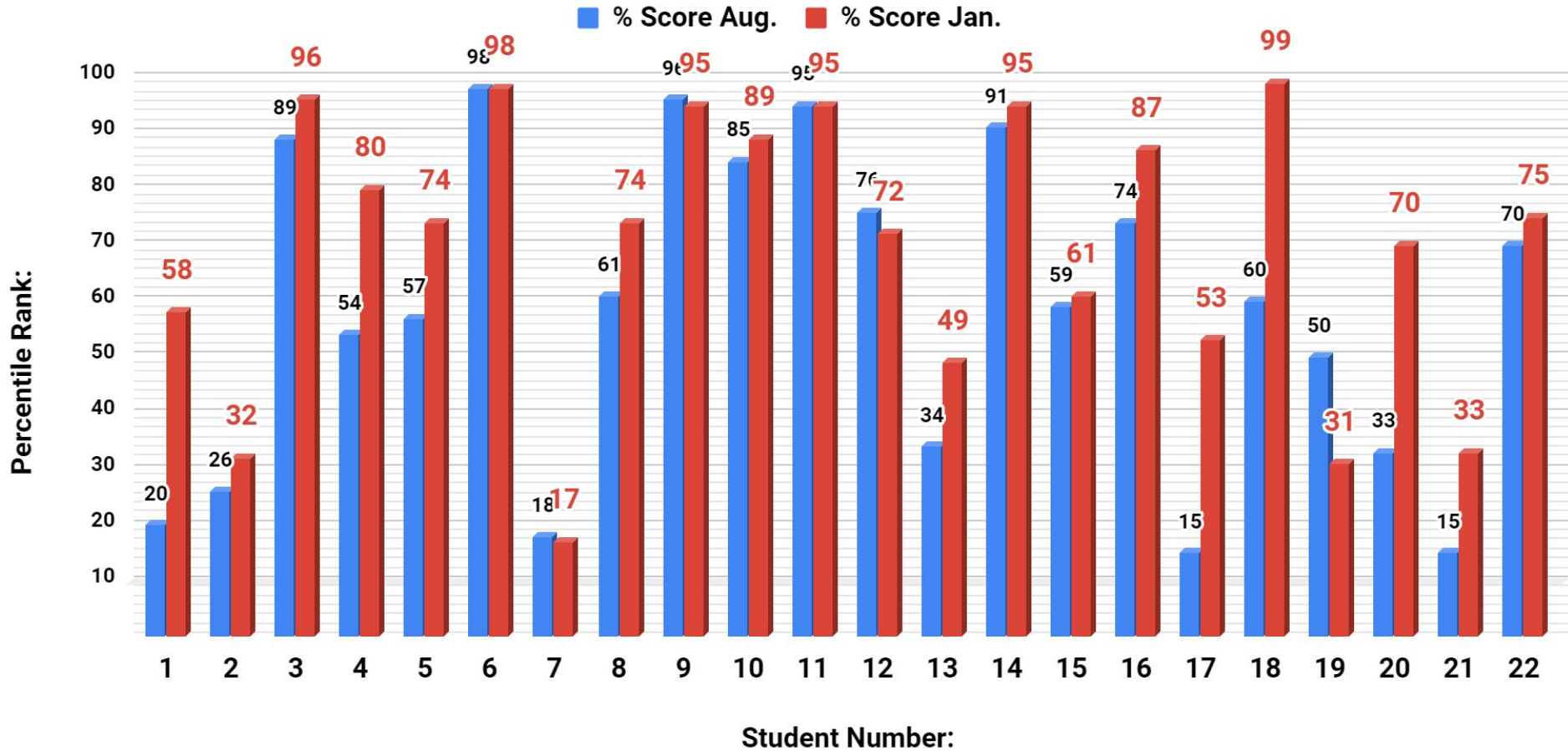
GR

## Craft and Structure

This score suggests William is ready for instruction and practice with the following skills.

- 5 Use a range of strategies to determine or clarify the meanings of general academic words and phrases in grade-appropriate literary texts, including cause-and-effect relationships, comparisons, Latin and Greek roots, and reference materials
- 5 Describe different feelings or images associated with words that have similar dictionary definitions (e.g., slim vs. bony; victory vs. conquest)
- 5 » Explain how what happens in one chapter or scene of a story or play builds on the events that came before and leads to subsequent events, creating an overall structure

# Vess' STAR Math Data:



# STAR levels

- **Green**= At or Above Benchmark (70% or above)
- **Blue**= On Watch (69-56%)
- **Yellow**= Intervention (55-36%)
- **Red**=Urgent Intervention (35% or below)

# Instructional Reports

School Benchmark

Most Recent Test

Projected

Scaled Score 0

700

1400

Urgent Intervention Intervention On Watch At/Above Benchmark



# Instructional Reports--Math

## Algebra

GR

### Operations and Algebraic Thinking

This score suggests Abigail is ready for instruction and practice with the following skills.

- 4 » Interpret a multiplication equation as a comparison
- 4 Represent a verbal statement of multiplicative comparison as a multiplication equation
- 4 Distinguish between multiplicative and additive comparisons
- 4 » Multiply or divide in a given situation involving multiplicative comparison
- 4 Represent a situation using an equation with a letter standing for the unknown quantity
- 4 » Interpret the remainder in a multi-step word problem
- 4 » Solve a multi-step problem with whole numbers involving the four operations
- 4 Estimate the solution to a multiplication or division problem