

# Green Hills School

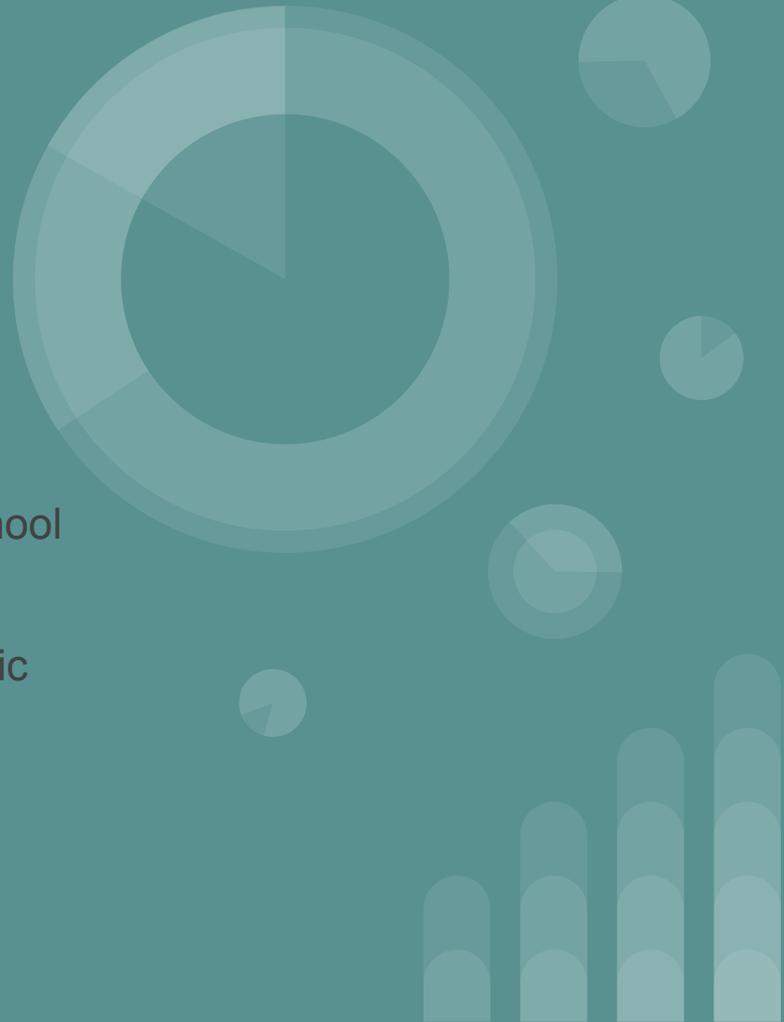
## 2022 Start Strong Results

### January 2023



# General Information about the Start Strong Assessment:

- Designed to provide informative data to address students' unique needs at the beginning of the school year.
- Based on a subset of prioritized year-end academic standards.

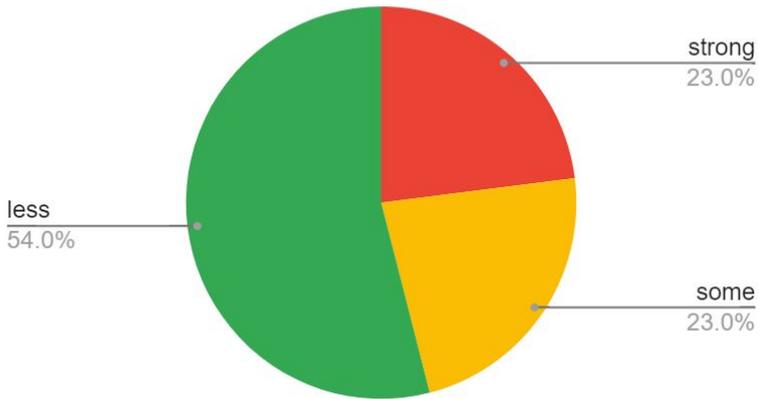


# General Information about the Start Strong Assessment: (continued)

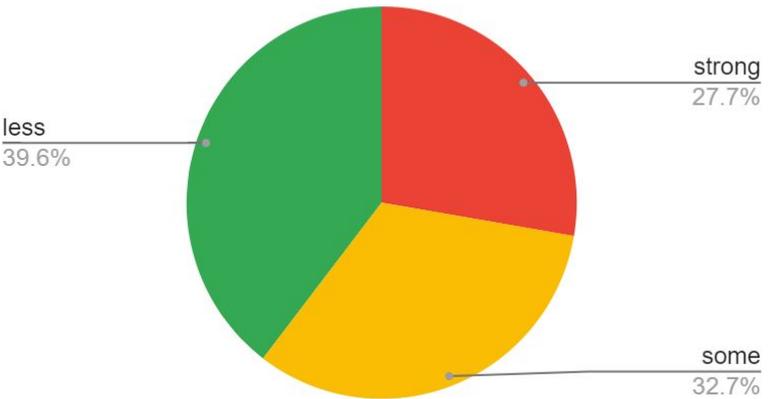
- Administered quickly, in person, and provided immediate results.
- Given to grades 4-8 in both Language Arts and Mathematics in addition to grade 6 in Science.
- Utilized three levels to describe individual student performance: Strong Support May Be Needed; Some Support May Be Needed; Less Support May Be Needed.
- *Note: The test design, which allowed for shortened testing time and immediate results, means that Start Strong results must be interpreted and used differently than NJSLA results. They do not cover the breadth and depth of standards as seen on the NJSLA and do not support the same comparisons or inferences about student proficiency.*

# Start Strong Overall Results Fall 2022

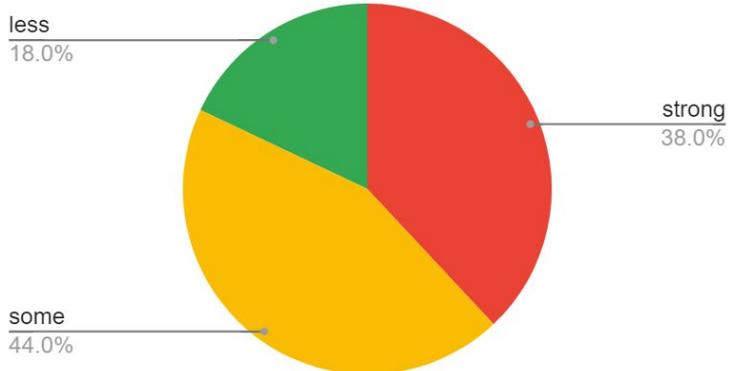
## ELA



## Math

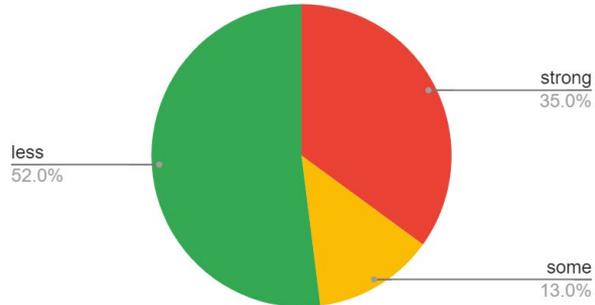


## Science



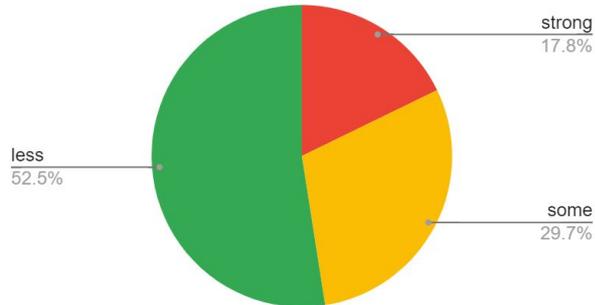
ELA

### 4th Grade



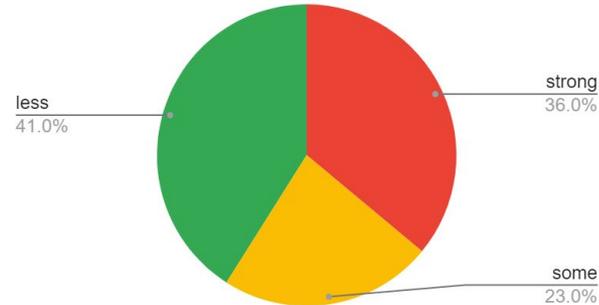
ELA

### 5th Grade



ELA

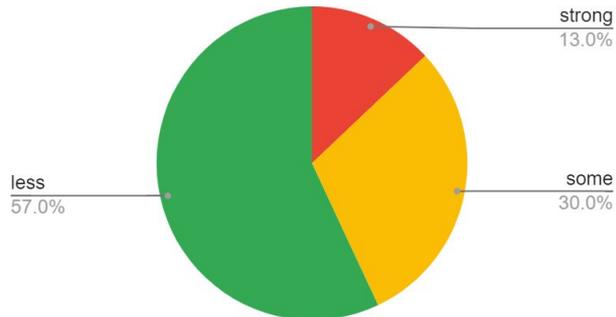
### 6th Grade



# ELA Results

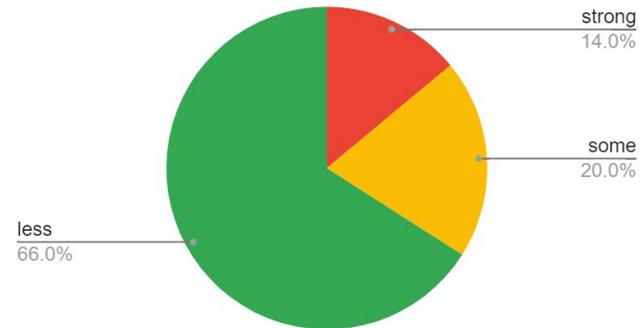
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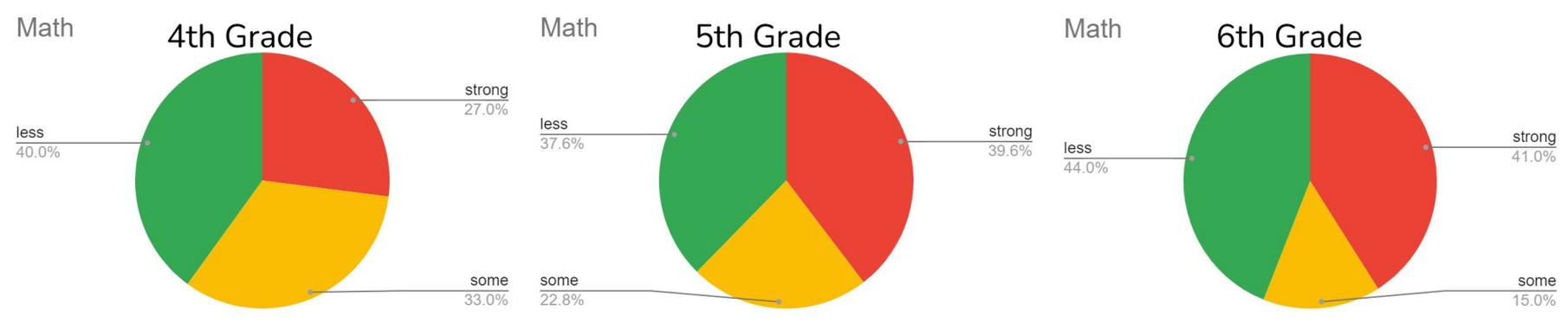
### 7th Grade



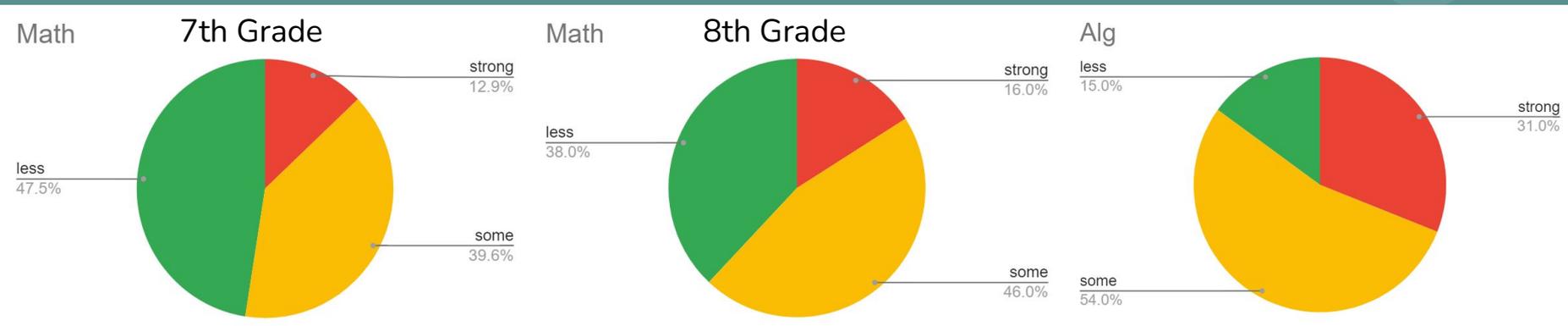
ELA

### 8th Grade



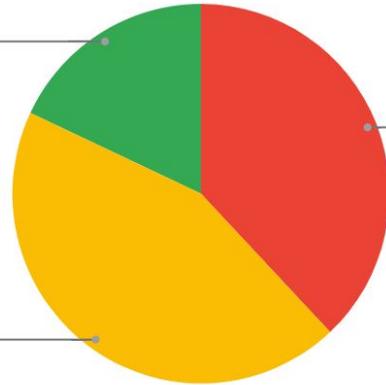


# Math Results



## Science

less  
18.0%

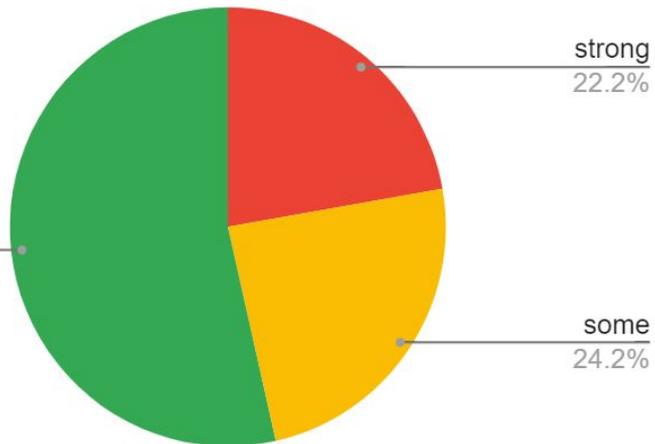


strong  
38.0%

some  
44.0%

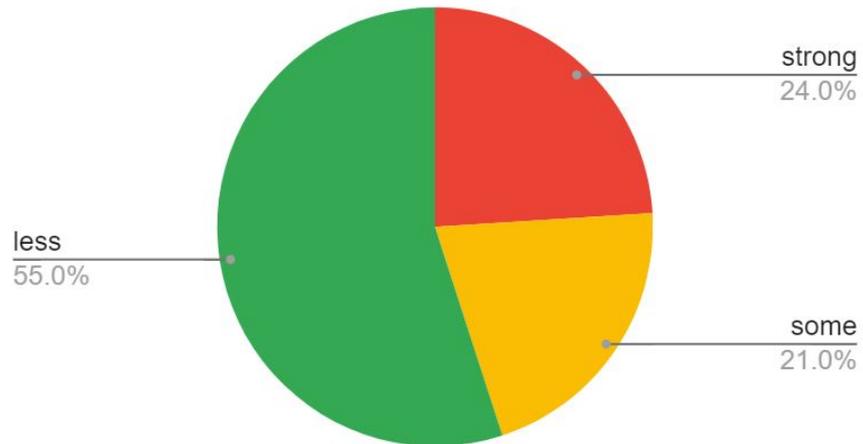
## Gender: Female

ELA



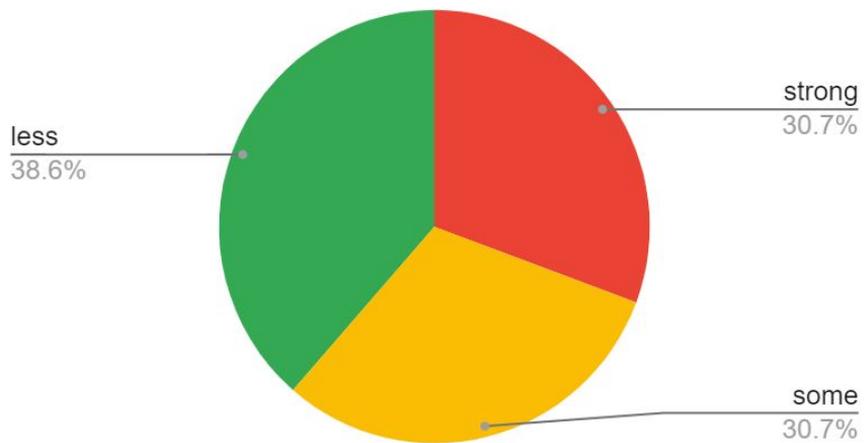
## Gender: Male

ELA



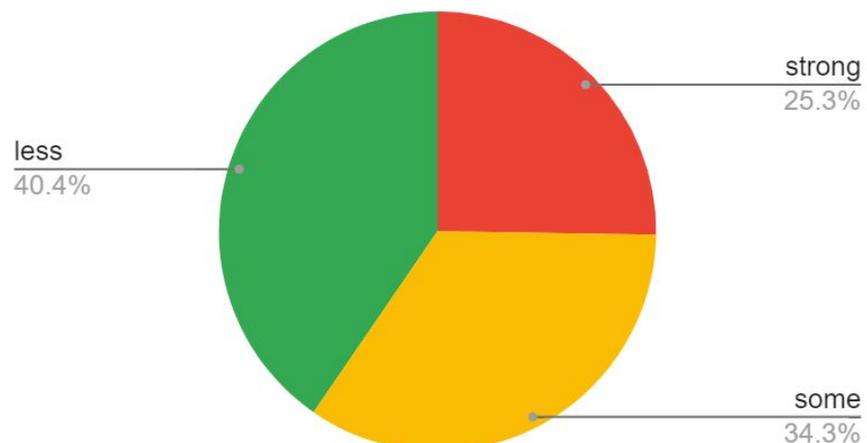
## Gender: Female

### Math



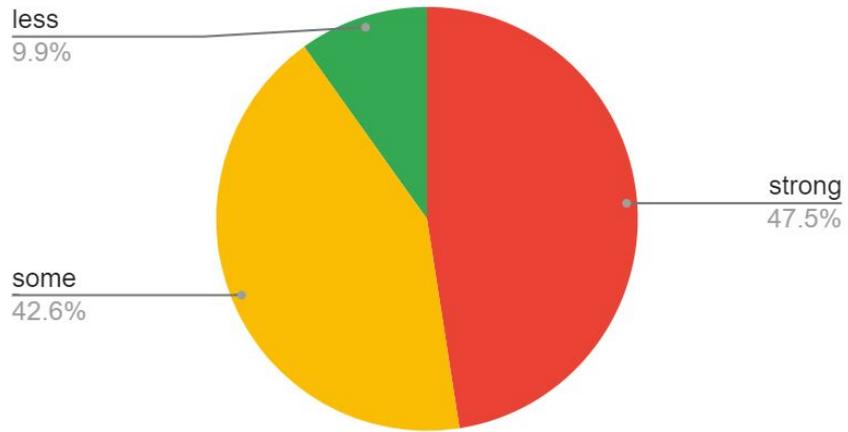
## Gender: Male

### Math



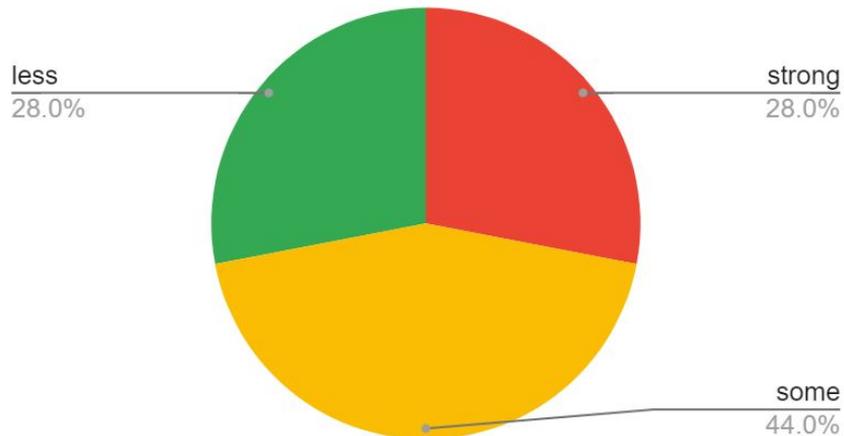
## Gender: Female

### Science



## Gender: Male

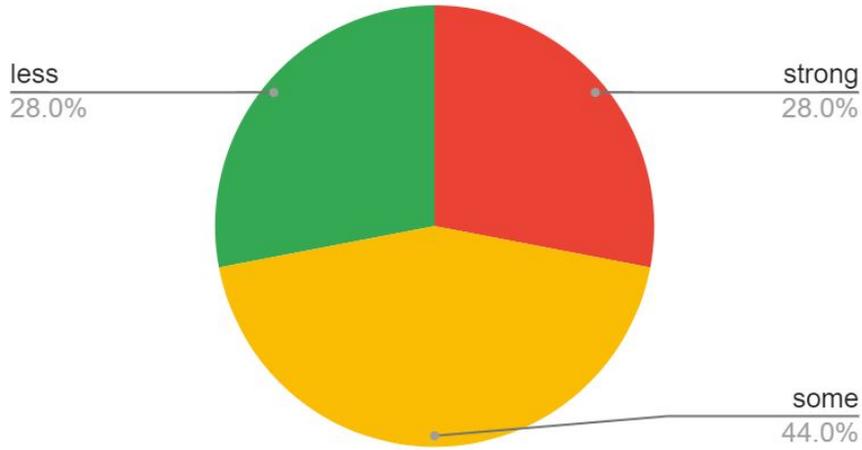
### Science



# Ethnicity: Hispanic or Latino

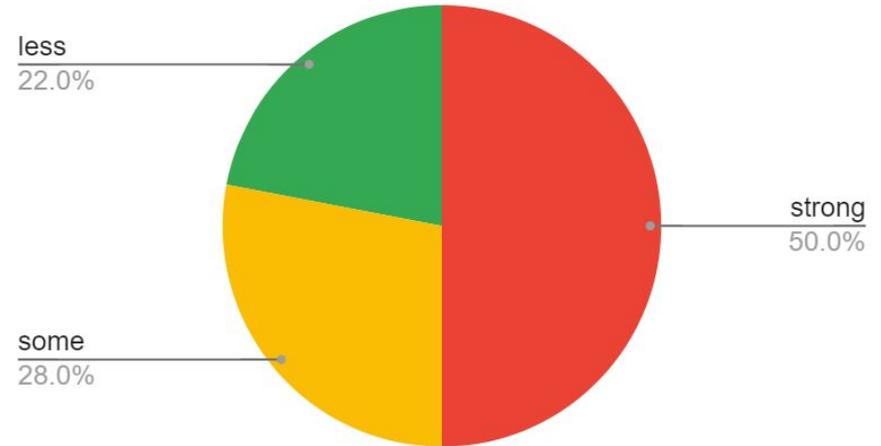
\*Science: 9 students or fewer

## ELA



Ethnicity-  
Asian: 9 students or fewer  
Black / African American: 9 students or fewer  
Two or More Races: 9 students or fewer

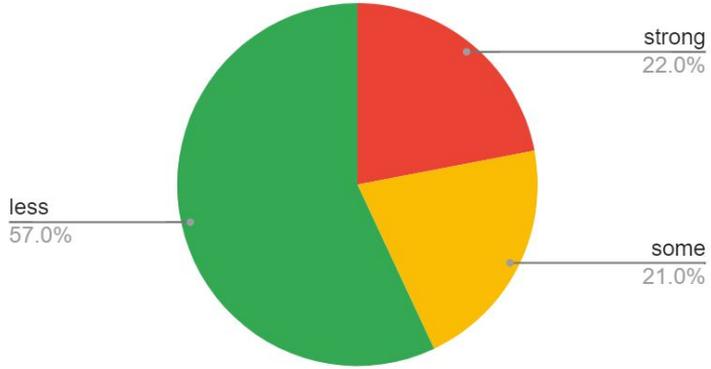
## Math



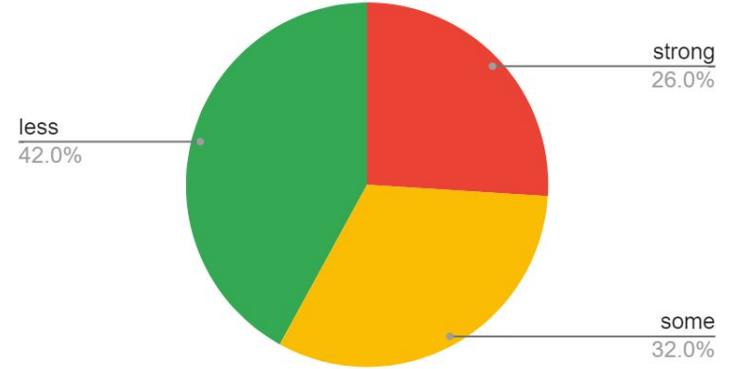
# Ethnicity: White

Ethnicity-  
Asian: 9 students or fewer  
Black / African American: 9 students or fewer  
Two or More Races: 9 students or fewer

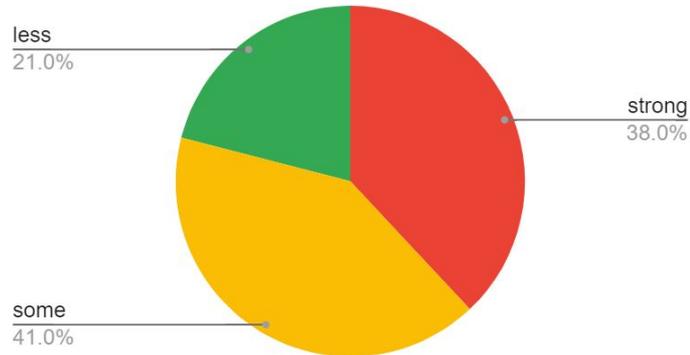
## ELA



## Math



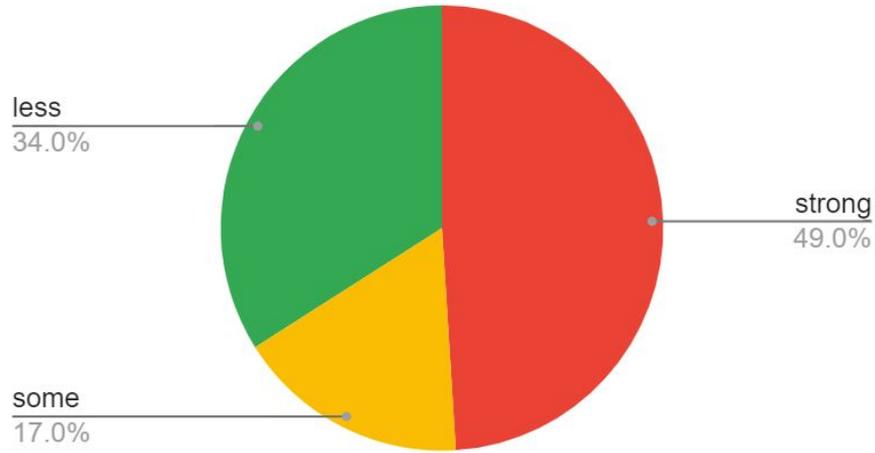
## Science



# Students with Disabilities: IEP

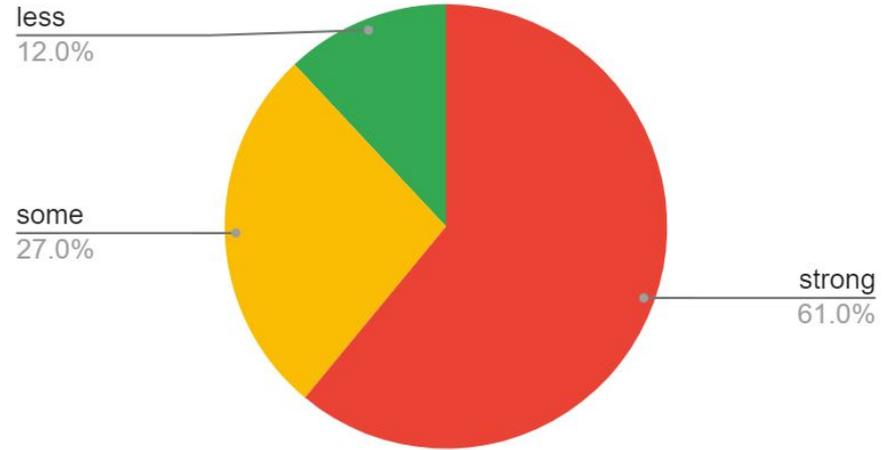
Science: 9 students or fewer

## ELA



Students with Disabilities:  
504: 9 students or fewer

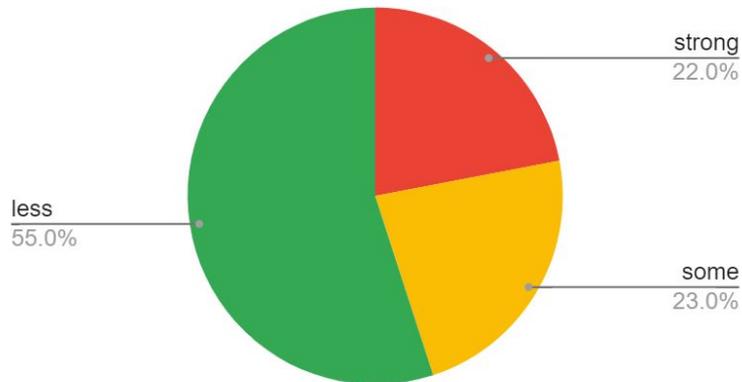
## Math



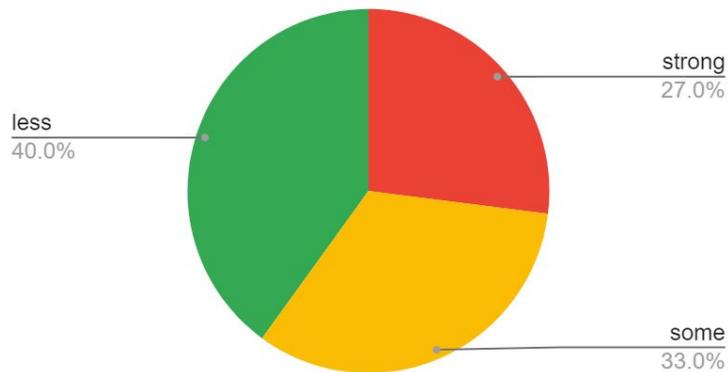
# Other Demographics: Non-Economically Disadvantaged

Economically Disadvantaged: 9 students or fewer

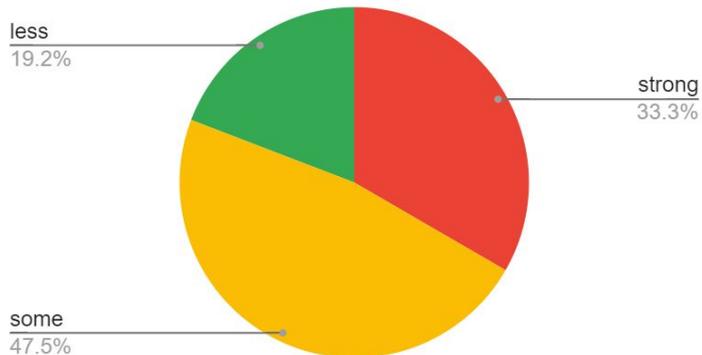
## ELA



## Math



## Science



# Next Steps:

- Look at problem sets with areas of concern
- Use data to inform interventions
- Continue to use District level benchmarks to analyze student progress

