

# KID INVENTORS PROGRAM 2022-2023 IMPACT

During the 2022-2023 school year,

# 2,199

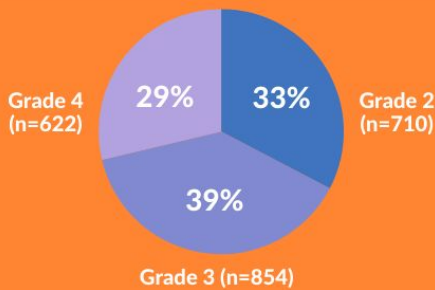
grade 2-4 students from 10 Title I Elementary Schools participated in the KID Inventors program.

Each child received

# 12+

hours of hands-on learning in the KID Inventors Elementary Program.

## GRADE LEVEL



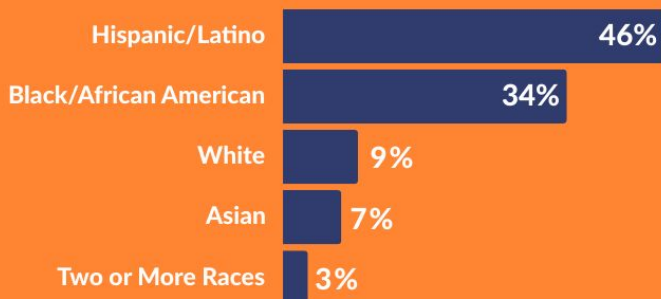
## GENDER



49% Female

51% Male

## RACE/ETHNICITY



## SERVICES RECEIVED



# Program Outcomes

Of  
**1,047**  
 students surveyed

**95%**  
 experienced joy  
 in learning STEM  
 concepts

**89%**  
 felt a sense of  
 belonging at KID

**86%**  
 thought “people  
 like me” can be  
 scientists or  
 engineers

**93%**  
 demonstrated  
 perseverance at  
 KID

**92%**  
 were inventive  
 during their  
 experience

**86%**  
 felt that KID  
 helped to make  
 their ideas come  
 to life

**84%**  
 liked science  
 more because of  
 KID

**89%**  
 liked building and  
 inventing more  
 because of KID

**71%**  
 liked math more  
 because of KID

*“I love that I can work with my friends, come up with different ideas, and talk about science.”*

— MCPS 3rd grade KID Inventors student

