

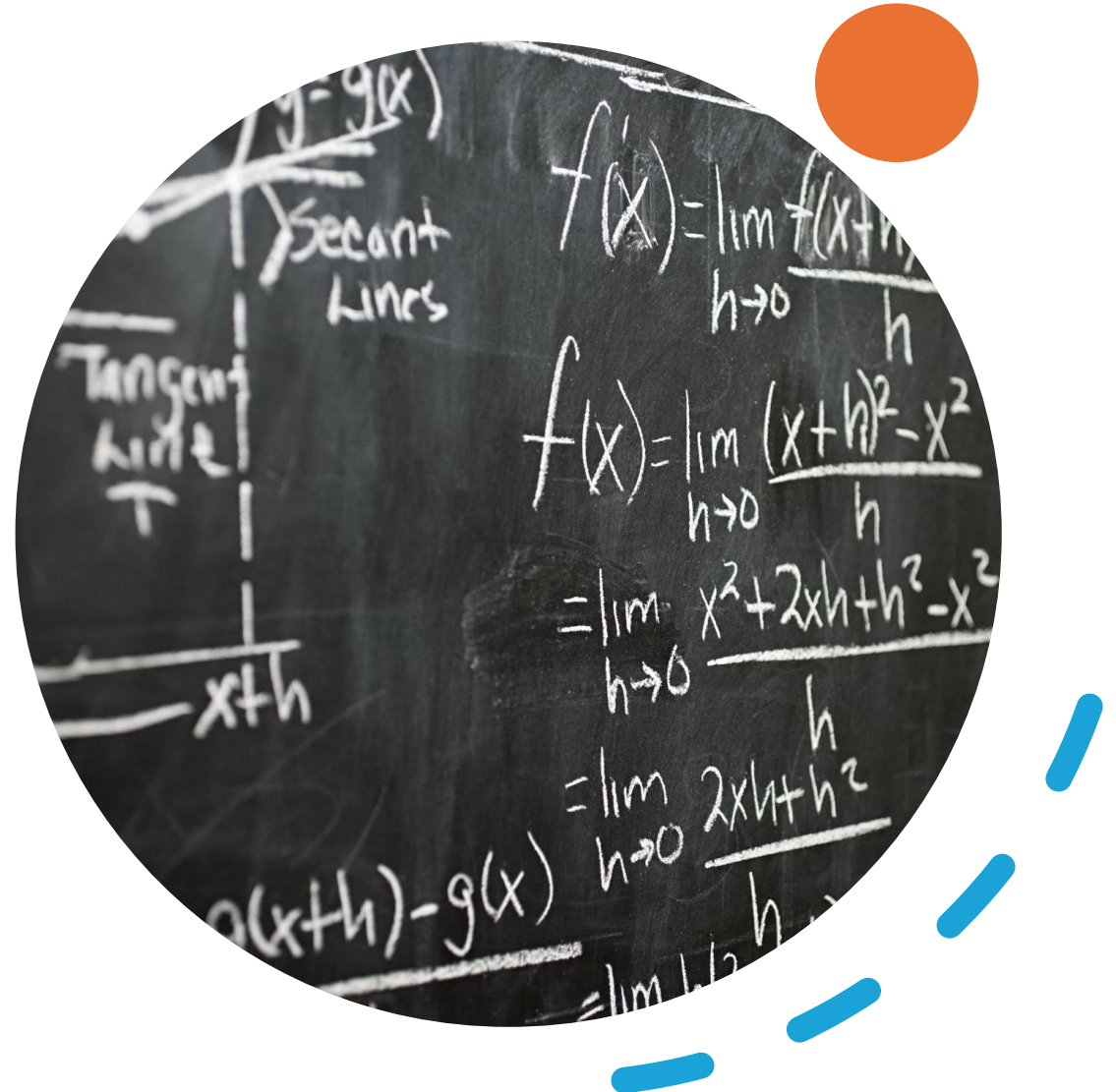


Summer Camp: Impact Analysis

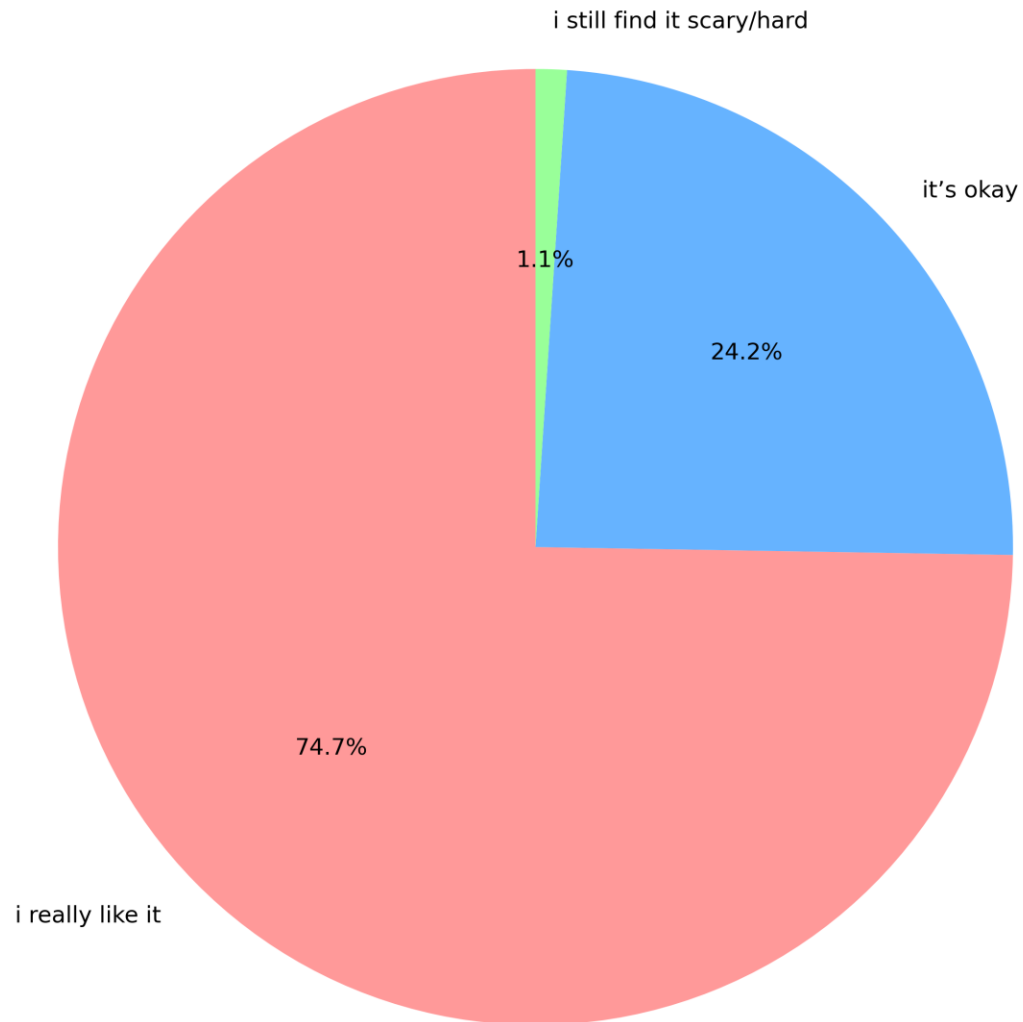
By Nnenna Agwunedu

EXECUTIVE SUMMARY

- **74.7% Positive Shift:** Students who now "really like" math
- **98.9% Satisfaction:** With teachers and volunteers
- **93.5% Recommendation Rate:** Would tell friends to join
- **86% Application:** Used learning outside the classroom
- **52%** reported being very confident in their math abilities after attending the summer camp.



STUDENT SENTIMENT



We changed their minds. Most students thought math was scary or boring. Now they're into it. That's huge



3 out of 4 students changed their attitude toward math

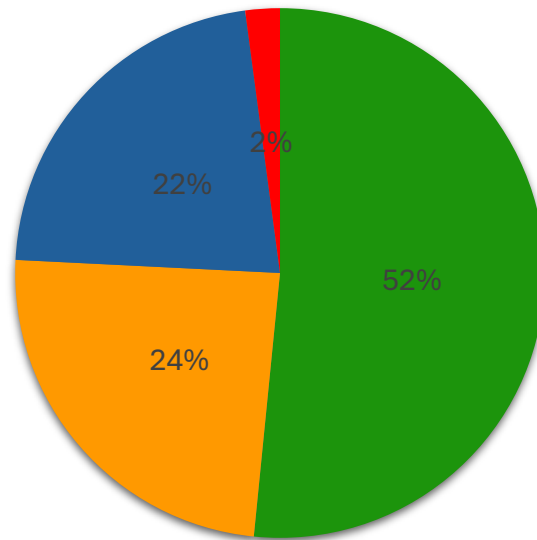


Impact: 99% of students improved or maintained positive math attitude

CONFIDENCE BUILDING

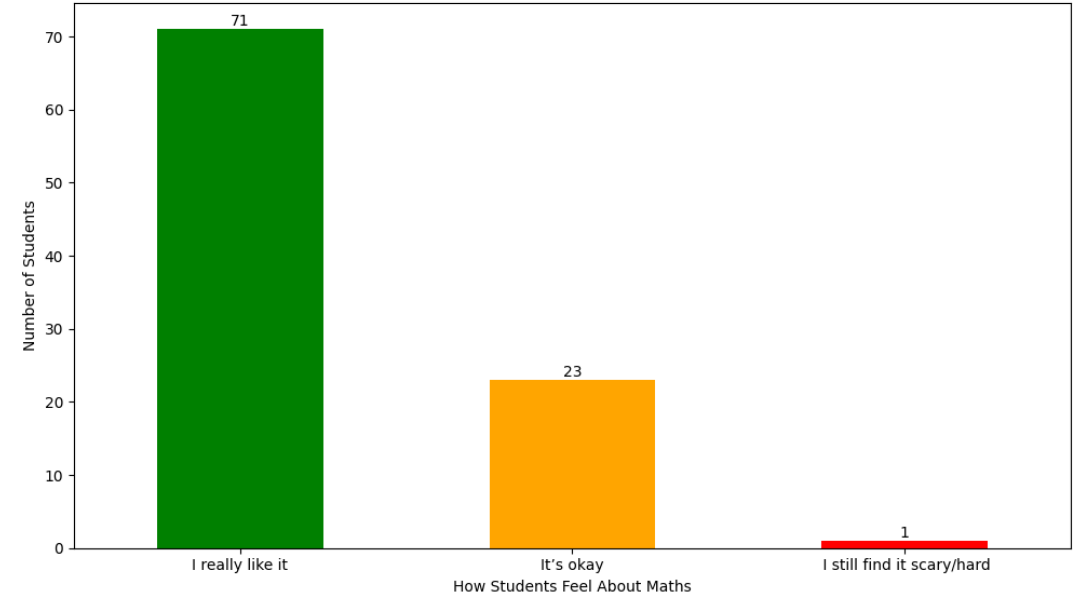
Students gained measurable confidence
We made them believe they could do it.

Confidence level in solving Maths problems after summer camp



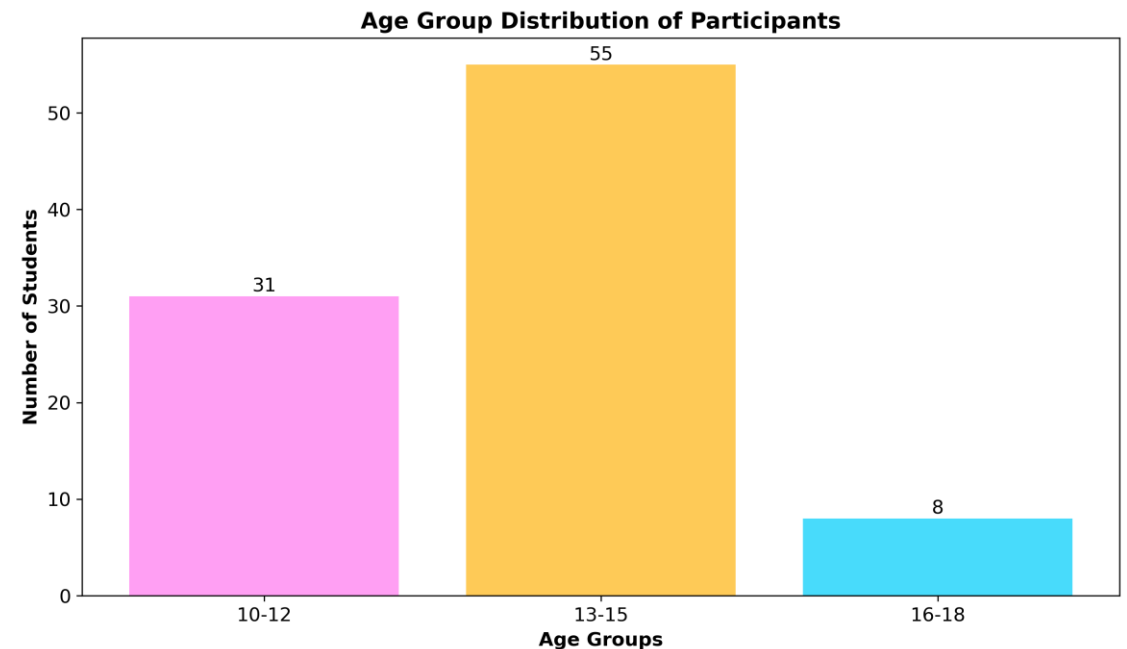
■ Very Confident ■ Confident ■ A bit confident ■ Not confident

Student Sentiment After the Math Bootcamp



AGE DISTRIBUTION

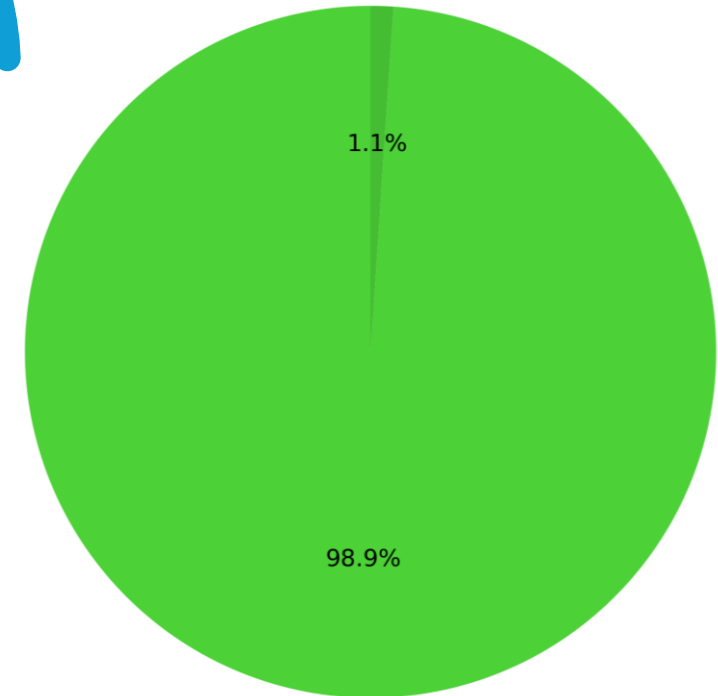
Reached diverse age groups
effectively



TEACHER SUCCESS

- Near-perfect satisfaction with teaching quality
- Our teachers are our superpower. The students loved them. This is the main reason the camp worked.

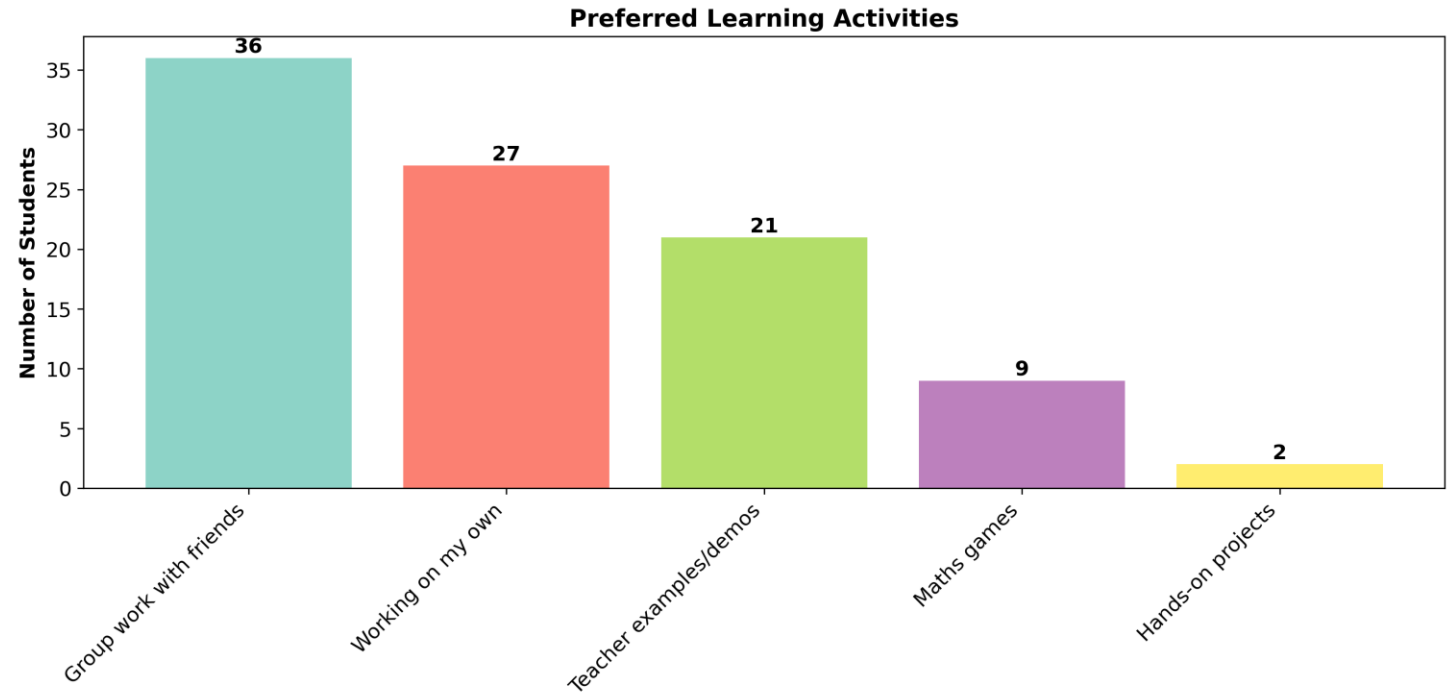
Satisfaction with Teachers and Volunteers



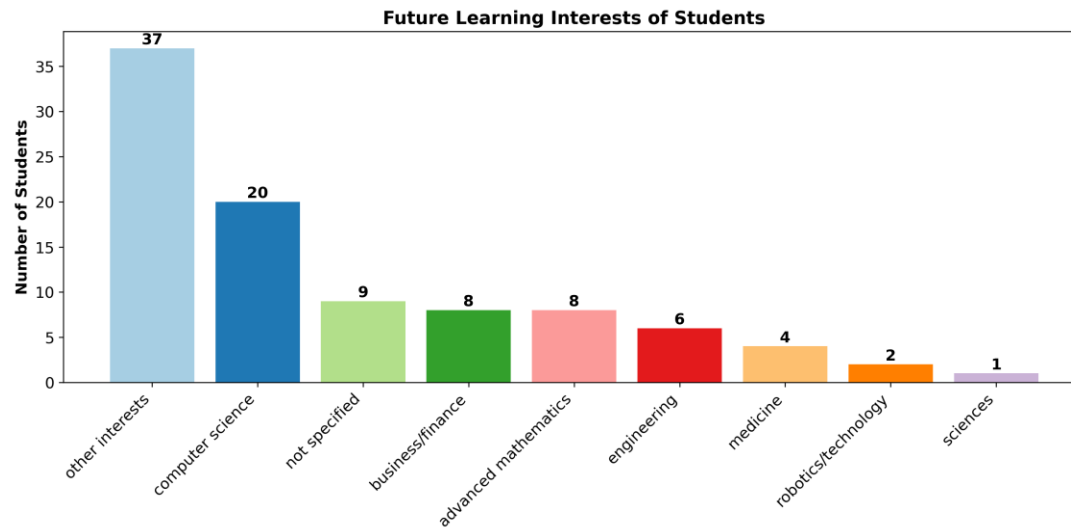
very helpful and easy to learn from

LEARNING PREFERENCES

- They learn best together.
- The social part is just as important as the lessons. Keep them talking and working in teams.



FUTURE ASPIRATIONS



Inspired interest in STEM careers



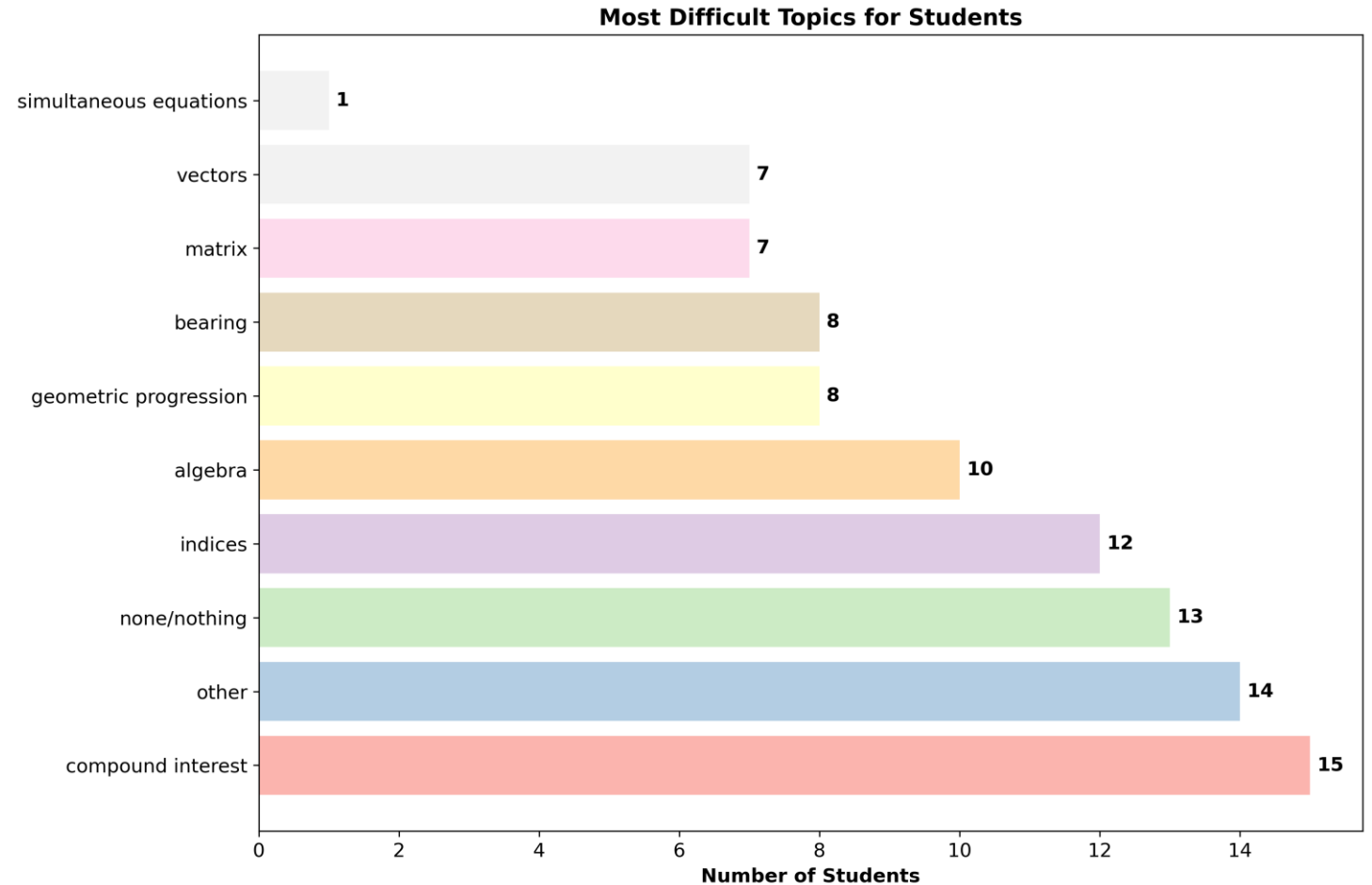
We didn't just teach math, we sparked futures.



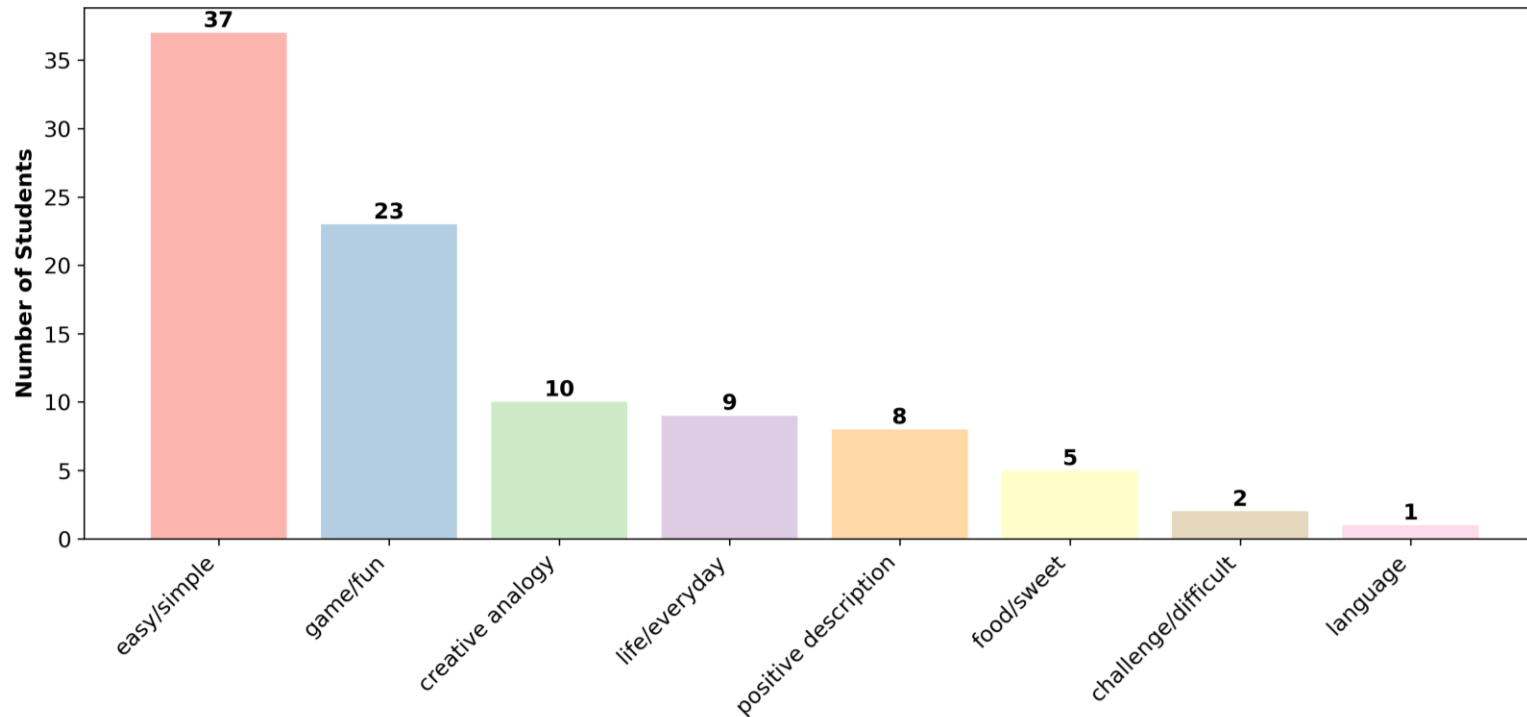
We got them excited about real careers. That's a long-term win.

DIFFICULT TOPICS

- This is our to-do list.
- These topics are still tough. Next year, let's build better games and real-life examples for these.



MATH ANALOGIES BY STUDENT



We made math make sense.



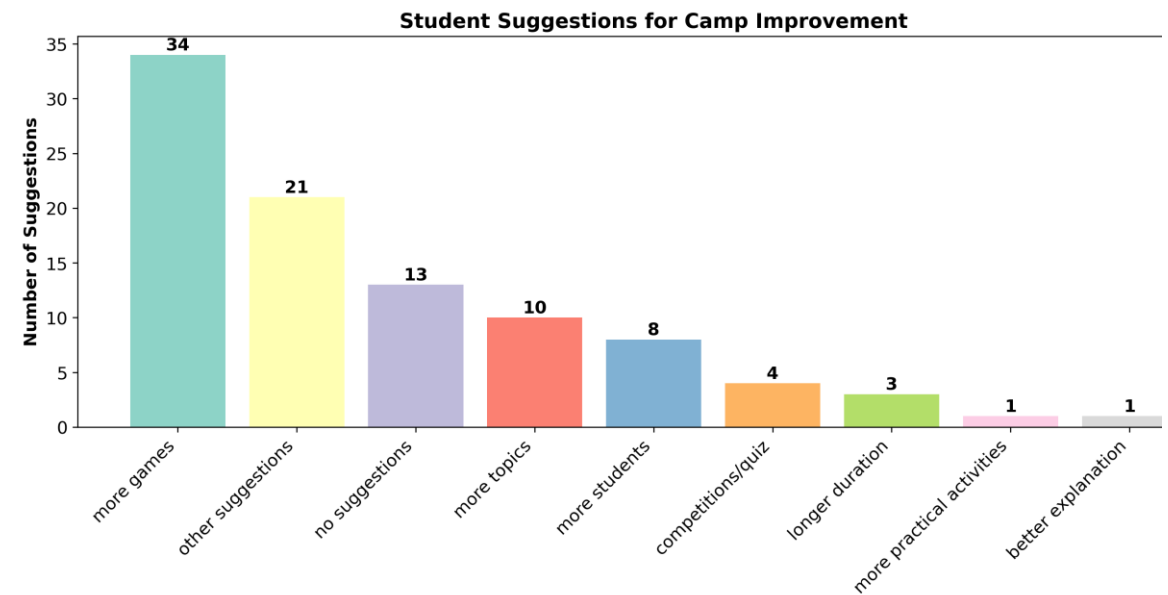
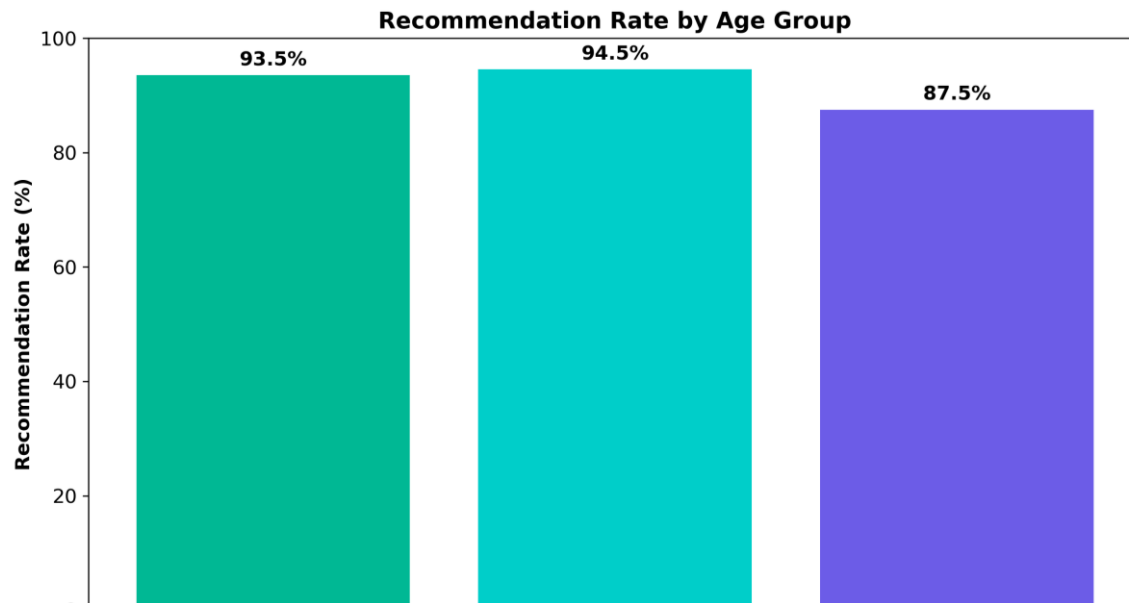
They stopped seeing it as just textbook problems.



Now it's a game, a tool, something useful.
That's the goal.

STUDENT RECOMMENDATION

- The Students are telling us how to make it better.
- They want more fun, more time, more hands-on stuff. Let's give it to them.
- Our best advertisers are our students.



BOTTOM LINE



We have a winning formula.



Our teachers are great, the kids are happy, and they're learning. Let's do it again, but bigger.