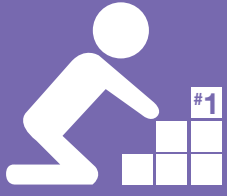




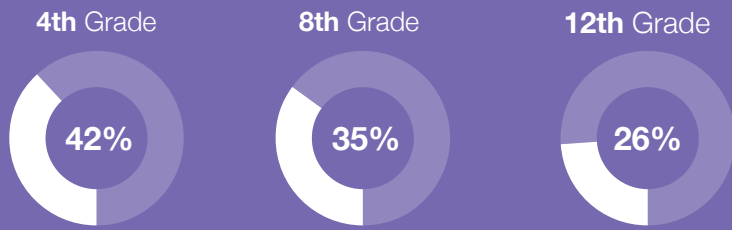
MATH CRISIS IN AMERICA



EARLY MATH SKILLS are the number one predictor of later academic success

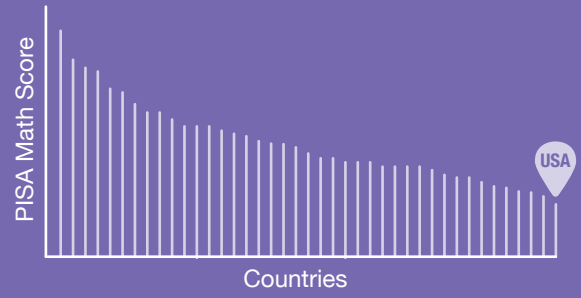


LESS THAN HALF OF STUDENTS ARE PROFICIENT IN MATH

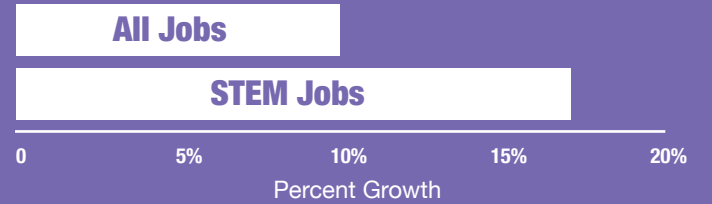


MATH PROFICIENCY BY COUNTRY

The United States ranks **40th** in math proficiency.

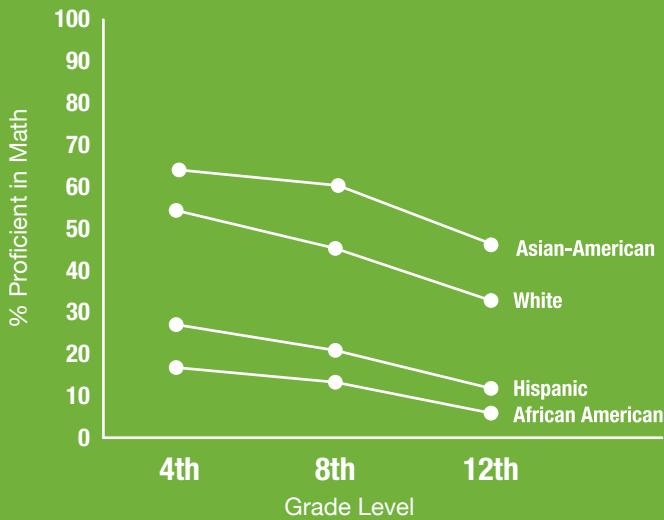


STEM JOB GROWTH IS OUTPACING OTHERS



ACHIEVEMENT GAP

THE ACHIEVEMENT GAP IS STAGGERING AND BEGINS EARLY



TEACHERS DON'T REFLECT THE STUDENT POPULATION



More than **35%** of public school students are African American or Hispanic

but...

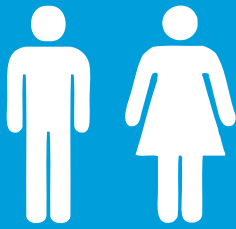


Less than **15%** of teachers are African American or Hispanic.

GENDER DISPARITIES

THE GENDER GAP IN MATH PERFORMANCE HAS CLOSED

36% 8th grade males are proficient



35% 8th grade females are proficient

BUT THE PATH TO STEM JOBS IS UNEVEN



57%

Bachelor's degrees earned by women



31%

Degrees and certificates in STEM fields are being earned by women



25%

STEM jobs are held by women

MIND'S SOLUTION

STMath

1,038,421 students | 44,342 teachers | 3,281 schools | 45 states

2021 GOAL = 3 million students

About **70%** of students using ST Math are from traditionally underserved backgrounds



Two-thirds of our partner schools serve low-income students

Schools using ST Math have repeatedly proven to **double or triple** their growth in math proficiency compared to other schools.



MathMINDS' hands-on community events reveal math as more than just words and numbers on a sheet of paper.

