

THE CASE FOR AN ACCURATE PICTURE Trends in Parent Mindsets 2016-2019



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VISION

Every parent is a learning hero, advocating effectively on behalf of their children's success in school, driving school improvement.

MISSION

With a complete and accurate picture of their children's academic and developmental success, parents are their children's most effective education advocate.



Parents: A False Sense of Security



Perception

90%

of parents, regardless of race, income, and education level, believe their child is at or above grade level in reading and math.

Reality

35%

of students nationally perform at or above grade-level work.

2019 NAEP Data (4th grade reading)

39%

of teachers report their students come prepared for grade-level work at the beginning of the year.

Scholastic 2016 Principal and Teacher Survey











Texas Education Agency



Department of Education

UNCF























DENVER

SCHOOLS











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Learning Heroes Trend Research



Methodology



2016 - 2019 NATIONAL ONLINE PARENT SURVEYS

- Nationwide samples of parents and guardians with children in public school, spanning grades K-12, including: Oversamples: African Americans, Hispanics
- Offered in both English and Spanish
- Data were weighted to be representative of public school parents in the U.S.



2018 - 2019 NATIONAL ONLINE TEACHER SURVEYS

- Nationwide sample of K-12 public school teachers
- Quotas set so representative by key demographics

WITH ADDITIONAL DATA FROM:

- 64 Learning Heroes 2018 Qualitative Sessions in 6 locations among parents, their children, teachers, principals, and guidance counselors
- Conducted in English and Spanish

Parent Aspirations = College



Percent of high school parents who think it is extremely/very likely their child will get a 2–4 year degree



Percent of 25–64 year olds with a bachelor's degree

A Stronger Nation, Lumina Foundation



Percent of 25–64 year olds with an associate's degree

Increasing Confidence

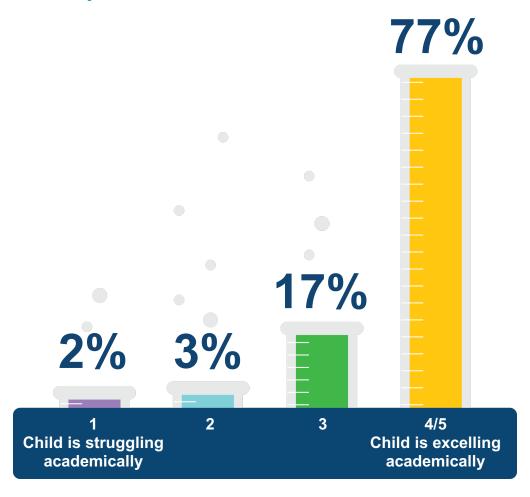
Percent of K-8 parents who are confident that their child will be prepared for college



2017 20		19	
60%	66	%	
AA: 64%	AA:	72 %	
H: 60%	H:	73%	
W: 58%	W:	63%	
AA African American	H Hispanic	W Whit	

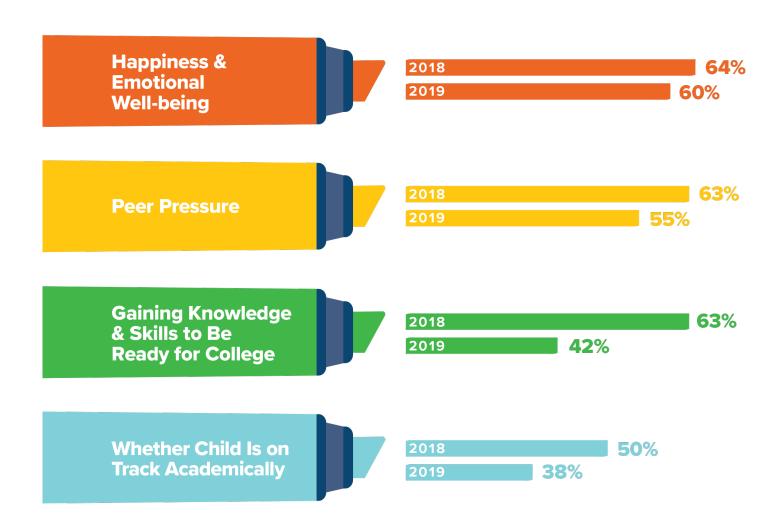
And Excelling in High School

Percent of high school parents who rate how their child is doing academically



What Keeps Parents Up at Night? Not Academics

Percent of K-8 parents who worry about the following



Confidence Has Led to Less Engagement

Percent of K-8 parents who attend parent-teacher conferences

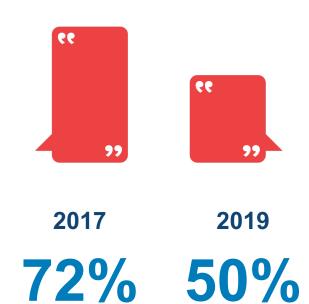


2017

2019

77% 62%

Percent of K-8 parents who communicated with the teacher outside of a parent-teacher conference



Percent of K-8 parents who help with homework



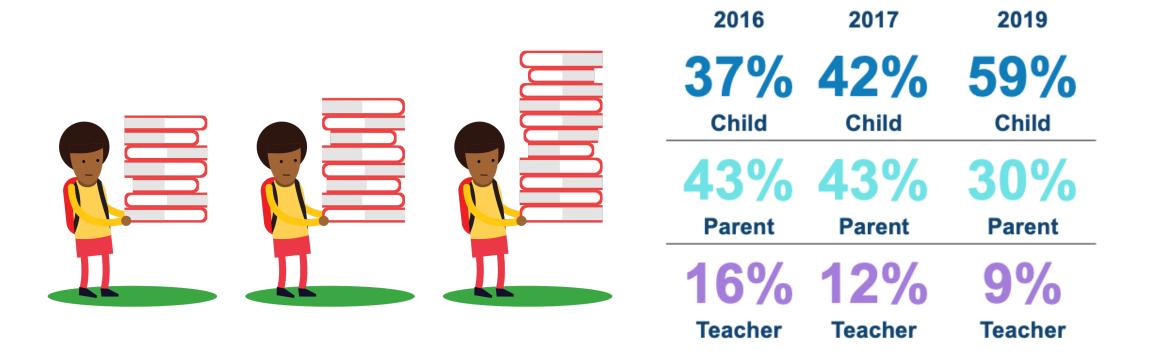
2017

2019

86% 74%

Responsibility? A Total Flip

Percent of K-8 parents who place responsibility for in-school success on the...



Reflections and Q & A



Report Cards Drive Perceptions



A Catch-22

Parents and teachers rank the most important ways to know how a child is achieving



Teachers





Regular communication with the teacher(s)



Graded work and tests/quizzes from the teacher





Report card grades

#4

Whether or not child struggles on homework

#5

Parent-Teacher conferences



Parents





Report card grades

#2

Whether or not child struggles on homework

#3

Graded work and tests/quizzes from the teacher

#4

Child's mood/body language

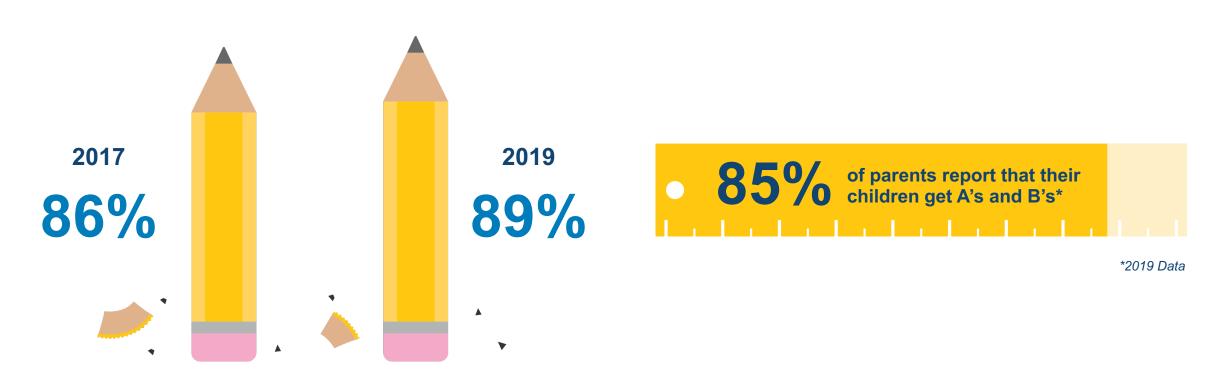




Regular communication with the teacher(s)

Grades are the "It"

Percent of parents who *rely* on report card grades to know whether or not their child is achieving at his or her grade level



Grades are the "It"

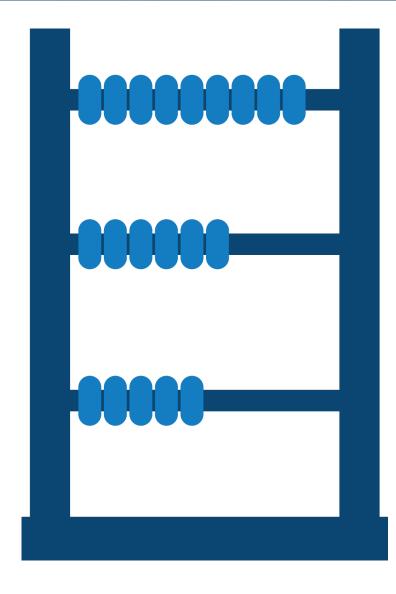
Percent of parents who believe report cards are an *accurate reflection* of academic achievement,



Teachers: Report Cards are More Than Grade-Level Achievement



With Multiple Measures, Parents' Mindsets Shift



88%

of parents think their child is at or above grade level in math.

61%

of parents think their child is at or above grade level in math when told...

- Their child received a B in math
- Their child did not meet expectations on the state test

52%

of parents think their child is at or above grade level in math when told...

- Their child received a B in math
- Their child did not meet expectations on the state test
- Their child's school received an overall performance rating of C

When it Comes to Supporting Their Children, Parents Need Help

Percent of K-12 parents who say these resources would be very/extremely helpful



77%

A simple explanation of what your child is expected to learn this year

70%

A simple way to determine whether your child is ready for the current grade or the next grade

69%

A simple tool that helps you, the teacher, and your child reflect on grade level progress to help you create an action plan for the year²¹

Reflections and Q & A



Social Media Toolkit

▼ Parents who attend parent-teacher conferences



77%

62%

2017

2019



PARENT PERCEPTION



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of parents, regardless of race, income, and education level, believe their child is at or above grade level in reading and math.

THE REALITY

37%

of students nationally perform at or above grade-level work.

2017 NAEP Data



Thank You to Our Funders and Partners for Five Years of Learning



BILL & MELINDA GATES foundation





Chan Zuckerberg Initiative

















Thank you!

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