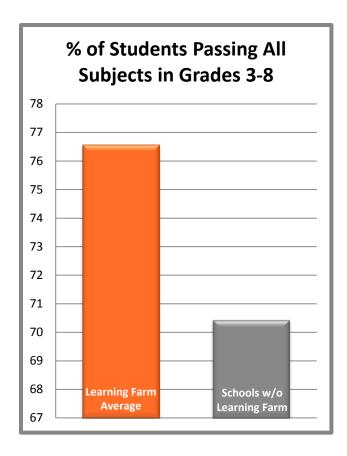# Student Proficiency Study

Learning Farm

Learning Farm Study

At Learning Farm we all agree that no product compares in terms of quality and value. To further prove this, we wanted to complete this study to analyze how schools that subscribe to Learning Farm scored compared to schools without subscriptions to Learning Farm on the Spring 2017 State of Texas Assessment of Academic Readiness (STAAR).

For this study we decided to analyze Learning Farm schools that were subscribed to the program during the 2016-2017 school year and prior.

To ensure significant usage, we selected schools that also answered a minimum of 100,000 questions as a whole for the school year leading up to the 2017 STAAR assessment.

To even further expand our research, we broke down both study groups' scores to the subject level in order to represent all Learning Farm products.

% of Students Passing All Subjects in Grades 3-8

Learning Farm Average | Schools w/o Learning Farm

Findings

Overall Learning Farm schools scored almost 6% higher across all subjects 3rd -8th. Since Learning Farm offers a variety of products, we decided to expand our findings by comparing results across STAAR Math, Reading, and Science. Data from each subject revealed schools that use Learning Farm had a higher proficiency rate than those schools who do not subscribe to Learning Farm.

% of Students Scoring Proficient and Above

Learning Farm Schools | Schools Without Learning Farm

STAAR Math | STAAR Reading | STAAR Science