Scott Foresman • Addison Wesley

enVisionMATH™

Research Base

PEARSON

Scott Foresman • Addison Wesley

enVisionMATH™

Four Phases of Research

Phase 1

Ongoing Research

Scott Foresman • Addison Wesley and Silver Burdett Ginn mathematics programs provide a strong basis for success. Scores on standardized tests as well as longitudinal studies prove these programs help raise math scores.

A randomized control trial conducted on the Scott Foresman • Addison Wesley Math 2005 program by an independent research company showed statistically significant increases in the performance of students using the program.

Phase 2

Scientific Research Base

An experienced authorship team incorporated findings from the large body of scientific research available to develop the instructional and assessment tools in *Scott Foresman • Addison Wesley enVisionMATH.*

Phase 3

Formative Research

As the program was designed, classroom field studies and leading mathematicians, administrators, teachers, and reviewers contributed valuable input. Pretest and posttest scores proved we were on track.

Phase 4

Summative Research

Ongoing scientific research, including longitudinal studies in the classroom, further validates the program's effectiveness and support for our commitment to producing the highest quality mathematics materials.

Scott Foresman · Addison Wesley
enVisionMATH™

Research Base

To read the ***Scott Foresman Addison Wesley enVisionMATH Research Base*** in its entirety, please contact your Pearson Sales Rep.