



Evidence Explained

ESSA emphasizes “evidence-based” approaches that have demonstrated statistically significant positive effects on student outcomes. ESSA identifies four levels of evidence: Level 1 Strong, Level 2 Moderate, Level 3 Promising, and Level 4 Evidence that demonstrates a rationale. The levels are defined by the research study design.

enVision® Mathematics meets ESSA’s Level 2 evidence criteria

Moderate Evidence Criteria	Alignment to Requirements	Detail
Quasi-experimental Study	Meets	A quasi-experimental study design where schools using <i>enVision® Mathematics</i> during the 2022-2023 school years were matched to similar schools using other elementary math programs.
Show a statistically significant and positive effect on student outcomes	Meets	<p>Schools using <i>enVision Mathematics</i> demonstrated a significantly higher math proficiency rate than control schools using other elementary math programs.</p> <ul style="list-style-type: none"> Results correspond to an effect size of 0.04, which can be interpreted as 51% of the <i>enVision Mathematics</i> group scoring above the average control group.

For more information, visit:
savvas.com/evidencebased

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 800-848-9500

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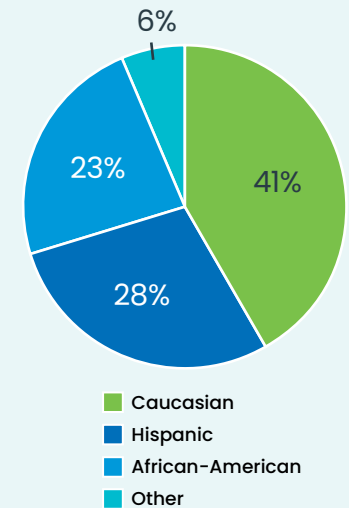
Study completed by: Jem&R.

[Available here](#)

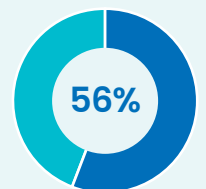
Year: 2022-2023

Study description: The study examined if *enVision Mathematics* is associated with higher math performance on state assessments by comparing schools using *enVision Mathematics* to closely matched control schools using other elementary math programs in NJ, NC, and OH. A total of 353 *enVision Mathematics* and 715 control schools were represented in the sample in grades six through eight.

The final sample was diverse, including:



Additionally, 56% of students qualified for free/reduced lunch.



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