



# Evidence Explained

ESSA emphasizes “evidence-based” approaches that have demonstrated statistically significant positive effect on student outcomes. ESSA identifies four levels of evidence: strong, moderate, promising, and evidence that demonstrates a rationale. The levels are defined by the research study design.

## MathXL® for School from Pearson meets ESSA’s “Level 4” evidence criteria

Level 4 Evidence Criteria	Alignment to requirements	Detail
A well-defined logic model or study that indicates how a program is likely to improve student outcomes.	<b>Meets</b>	View the <a href="#">Research Evidence Base</a> 10 correlational and case studies on college readiness have been compiled.  This research finds that high school students achieve better grades after using MathXL than before they used the program.

For more information, visit:

[savvas.com/evidencebased](https://savvas.com/evidencebased)

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