How to design more impactful edtech: using levels of evidence to guide vision, investment, & roadmap



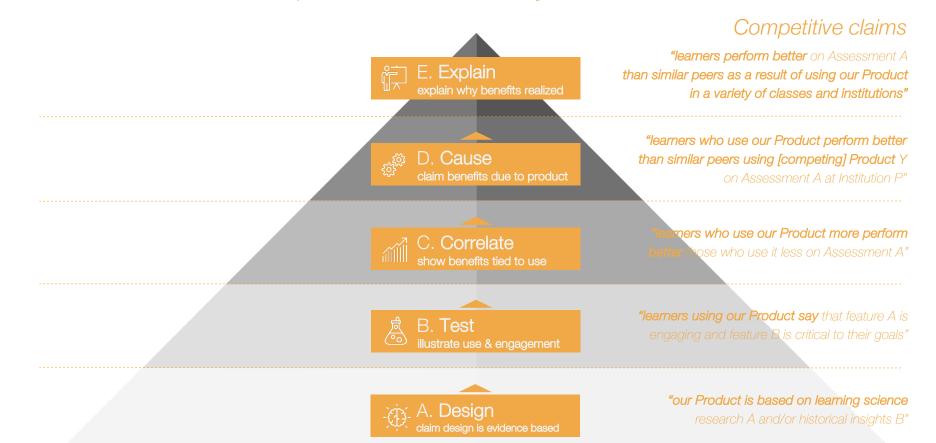
Why invest in research? Design and evolve your edtech to be impactful

- 1. Investing in efficacy research saves you time and money it drives customer-centered decision making, less design churn, and faster product-market-fit
- 2. Selling with evidence is more compelling than selling features and widgets outcomes are what your customers and users ultimately care about
- 3. Honesty is fundamental to building trust with your customers and retaining them exaggerate evidence and claims now and nobody will believe you when you need them to
- 4. Learners have one chance with their education you owe it to them to build products that will help them to achieve their best





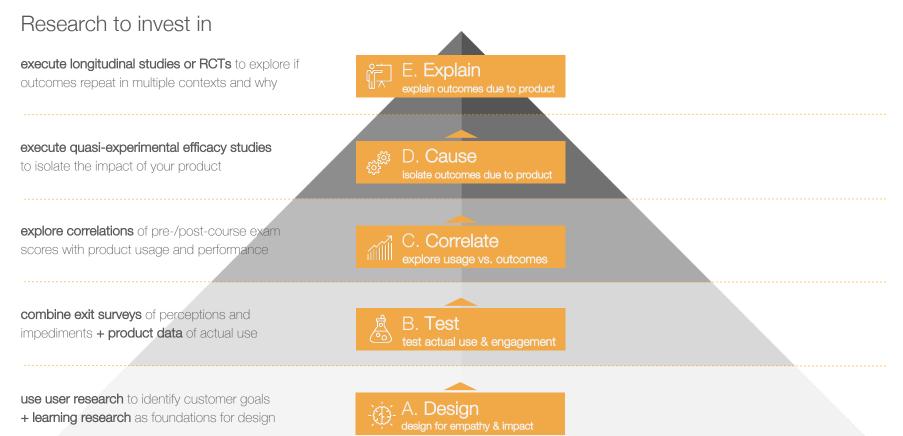
Levels of evidence: what competitive claims do you want to make?



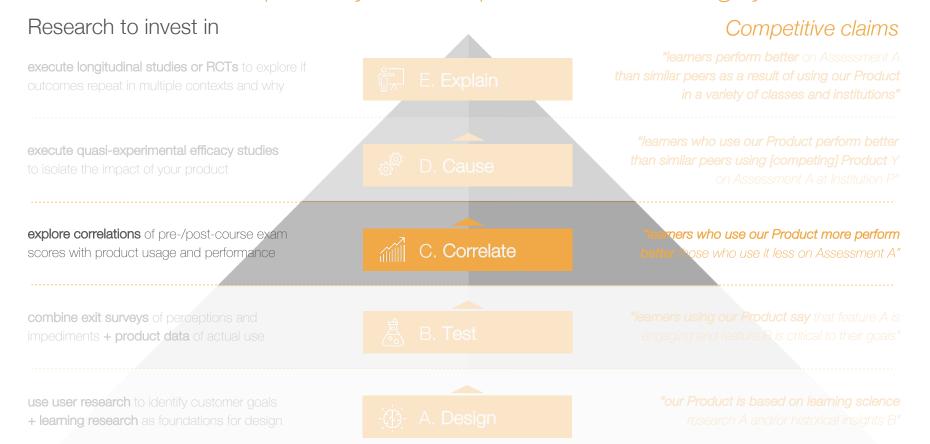
Levels of evidence:



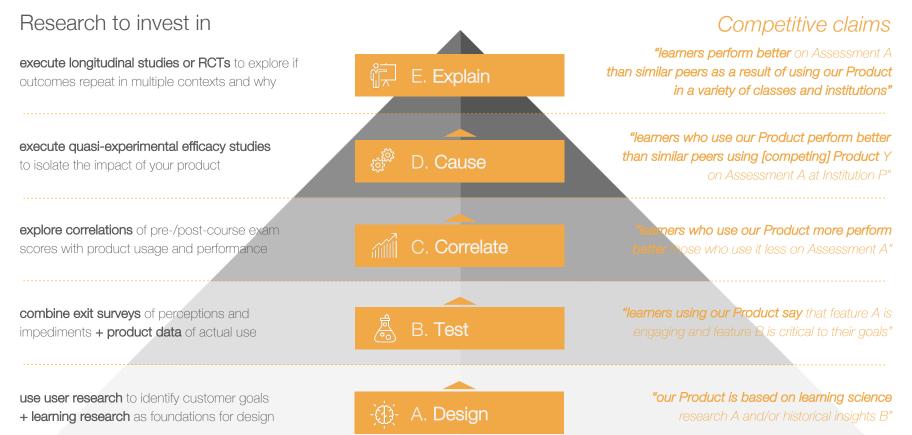
what research is required to enable competitive claims?



Levels of evidence: how should I plan my roadmap and research e.g. year 2?



Using levels of evidence to design impactful edtech: what to invest in, why, and when



enablinginsights smart decisions for edtech growth

Thank you!

