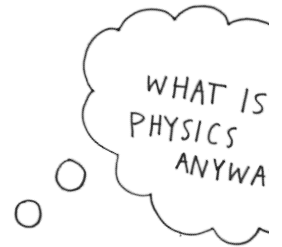


grit creativity problem-solving



We make toys that use chain reactions to teach critical engineering and design skills to kids 7 and up.

Launching on
Kickstarter
January 31,
2020

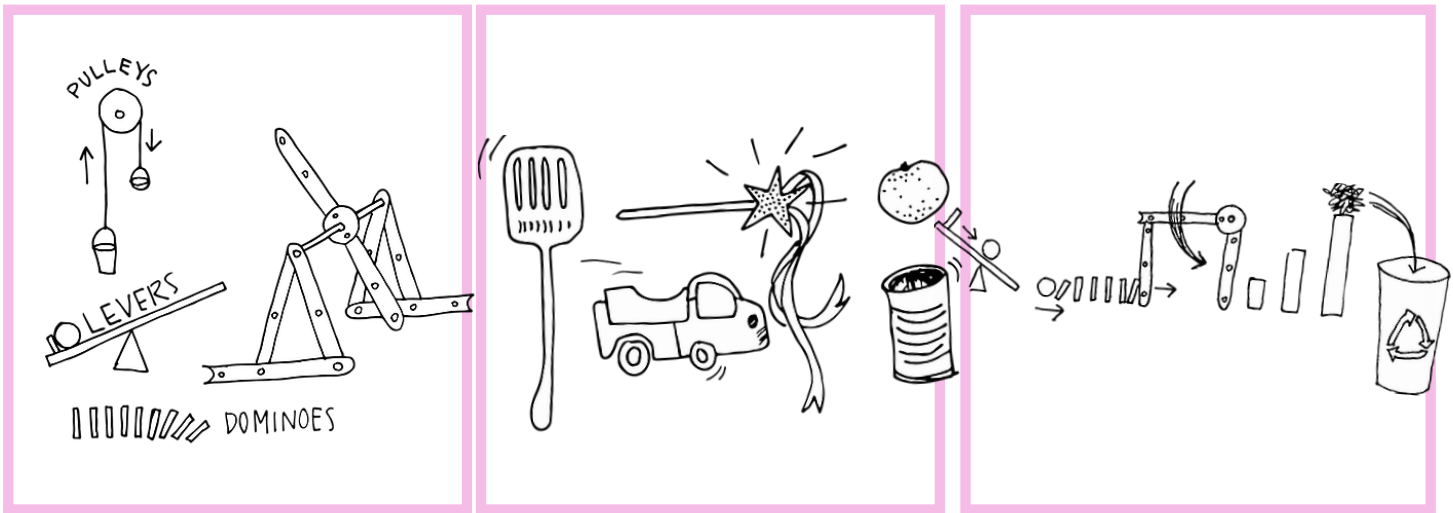


How does it work?

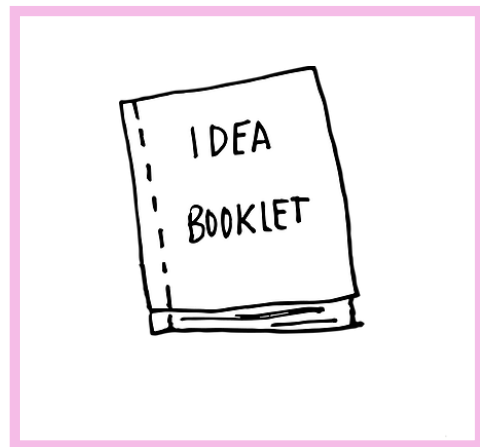
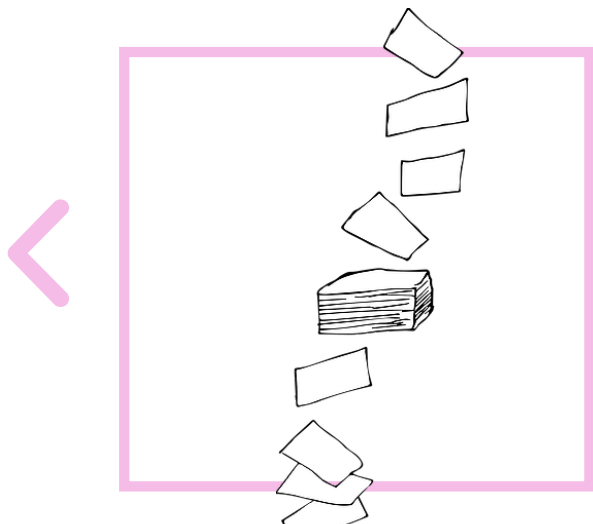
Kids build with Momentix pieces...

...and combine them with things they already have...

...to create chain reaction machines!



Our Challenge Cards give them a place to start



Our Idea Booklet gives them the tools to get un-stuck while learning basic physics and design concepts



What's in a Kit?



[Learn More](#)

**play +
problem-solving
create**

Why Creative Play is a Gateway to Great Science



THE IDEA
FOR
MOMENTIX

OUR FINAL
KIT LAUNCH

What makes a good scientist and what does open-ended play have to do with STEM (Science, Technology, Engineering, and Math)?

Join the chain reaction!

(our email list....we promise not to spam you)

Email Address

Subscribe

The journey has been winding,
we launch on Kickstarter on
January 31, 2020.

Sign up for our mailing list to hear about upcoming workshops, learn about the latest education research, laugh at some of our best STEM stories, and get notified when we open pre-orders!

from



MOMENTIX TOYS

Physicists to Entrepreneurs

More



Momentix was created by two recent physics grads. We noticed a discrepancy between the skills scientists and engineers really need and the ones we were taught to value.

The result was Momentix— a toy with built-in opportunities to practice creativity, resilience, and problem-solving.

[Read more about how Rube Goldberg Machines facilitate learning.](#)



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