

Our theory:



Preparing future innovators to be breakthrough thinkers and doers.

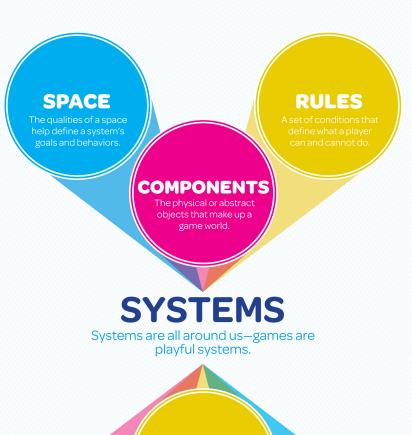
Producing young people who are **empathetic, global problem solvers and leaders.**

Fostering collaboration between students, teachers, experts and communities.

Enabling young people to **tackle challenging projects** and use prototyping and playtesting to **create powerful**, **sustainable solutions**.







CORE MECHANIC

The individual activity that describes any action occurring withing a system.

CHALLENGE

An obstacle that must be overcome to reach a goal—also known as CONFLICT.

GOAL

Defines the purpose of a system.



Everyone is a participant.

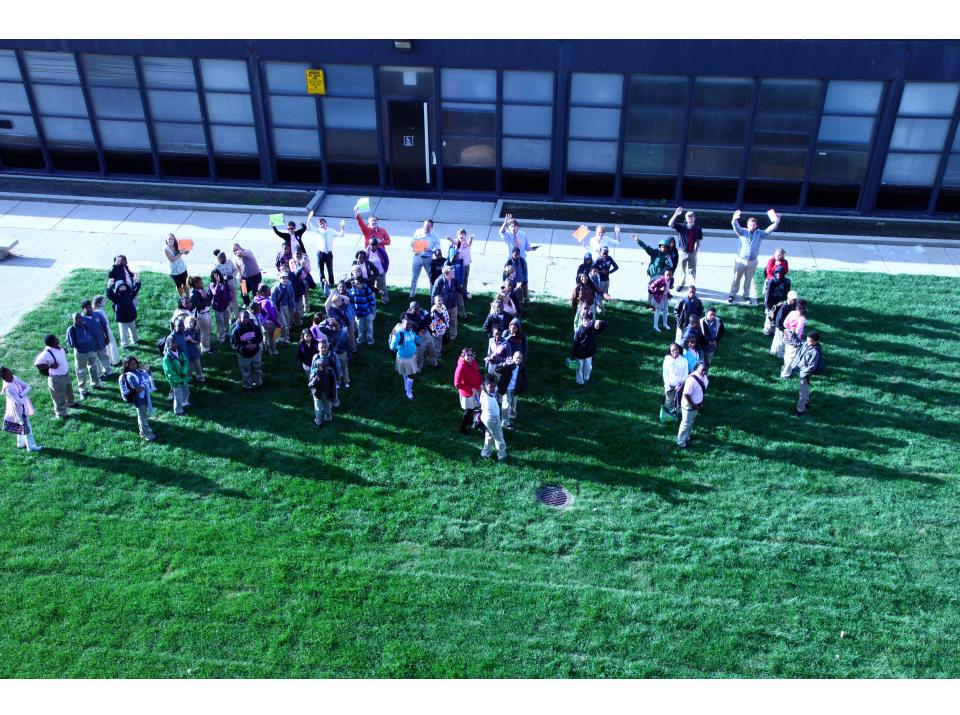
Challenge is constant.

Feedback is immediate and ongoing.

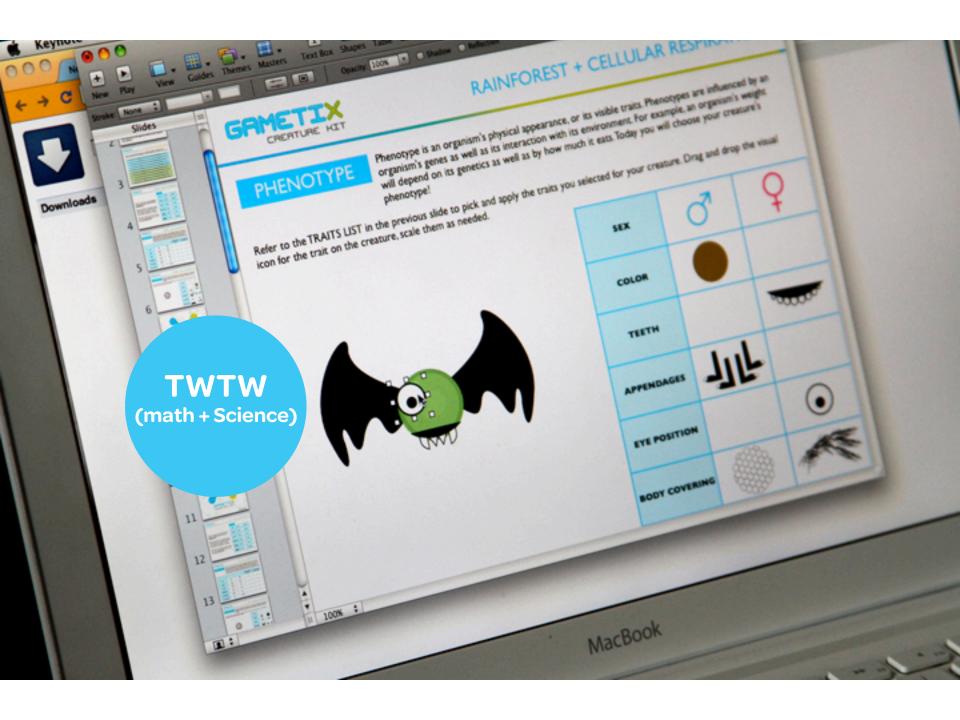
Learning happens by doing.

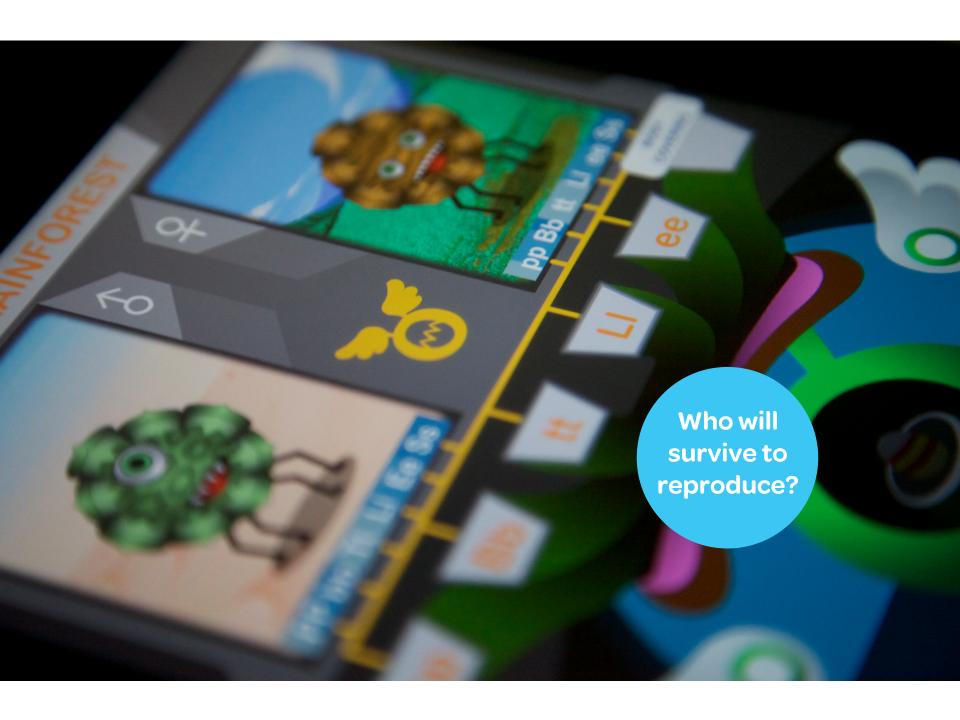
Everything is interconnected.

It kind of feels like play.







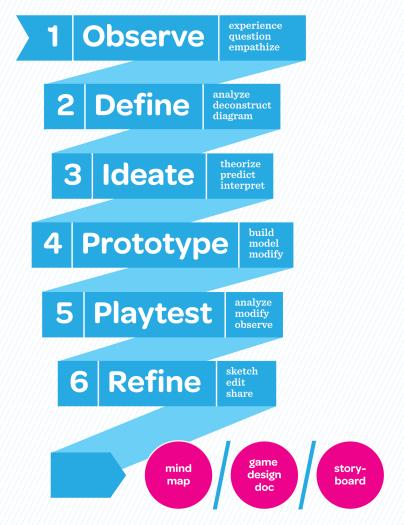






ITERATIVE DESIGN PROCESS

apply your skills, smarts + design tools to choose your own adventure







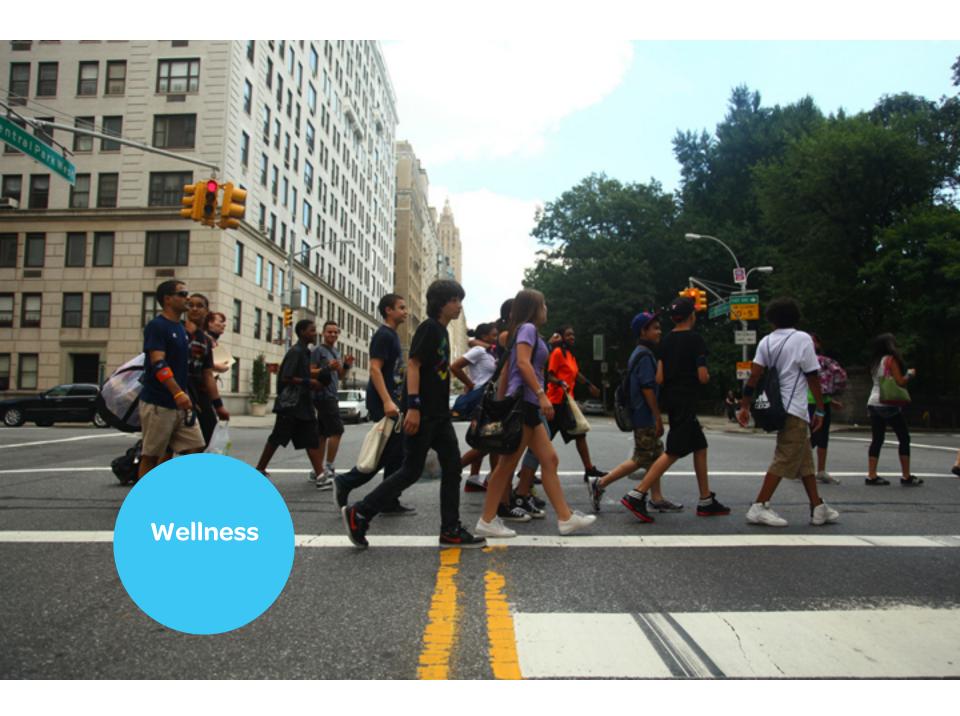


THE GAME OF LOVE













Igniting a lifetime of movement in every kid



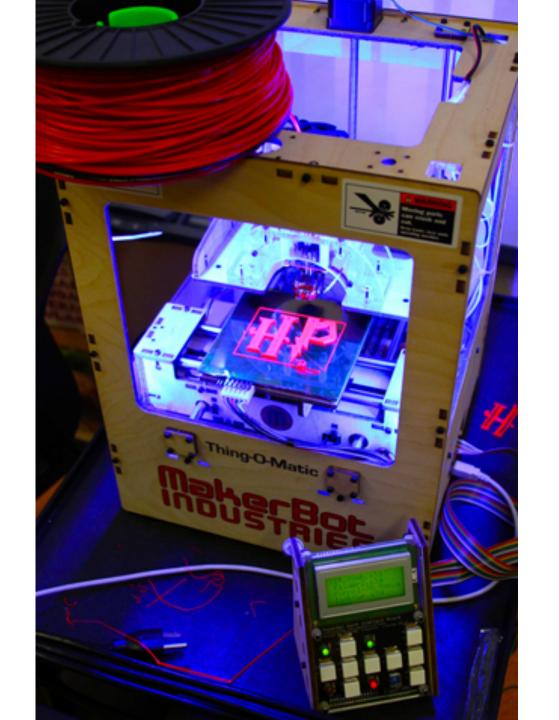
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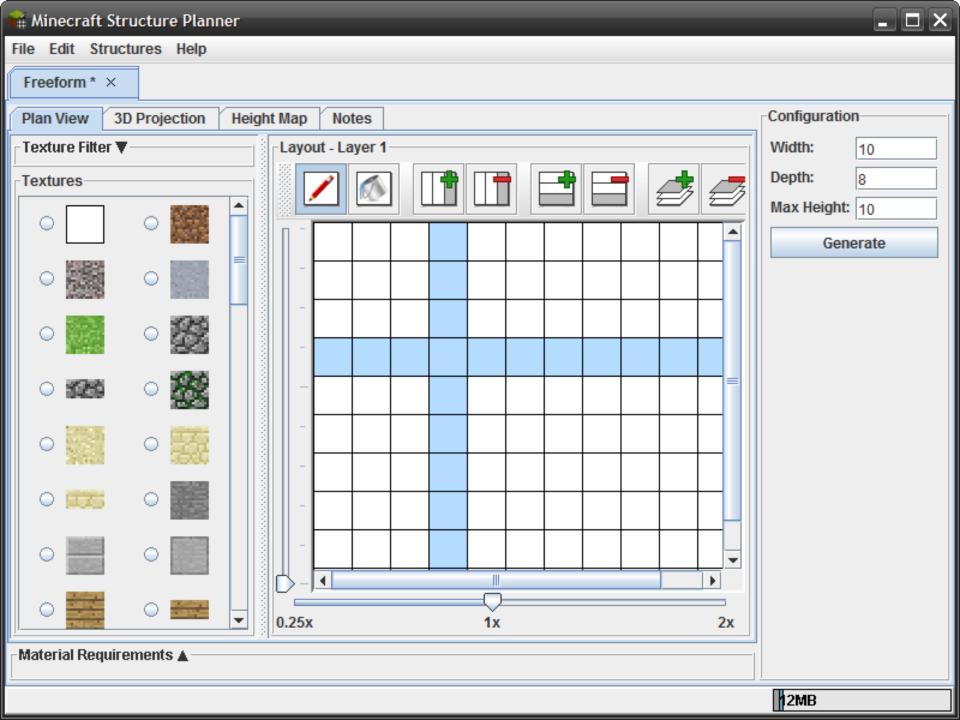
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UJUNGLE RUN

@ RACING USA



RAINBOW MUSIC



BLIPPER BLOP







TENNIS CHAMPS

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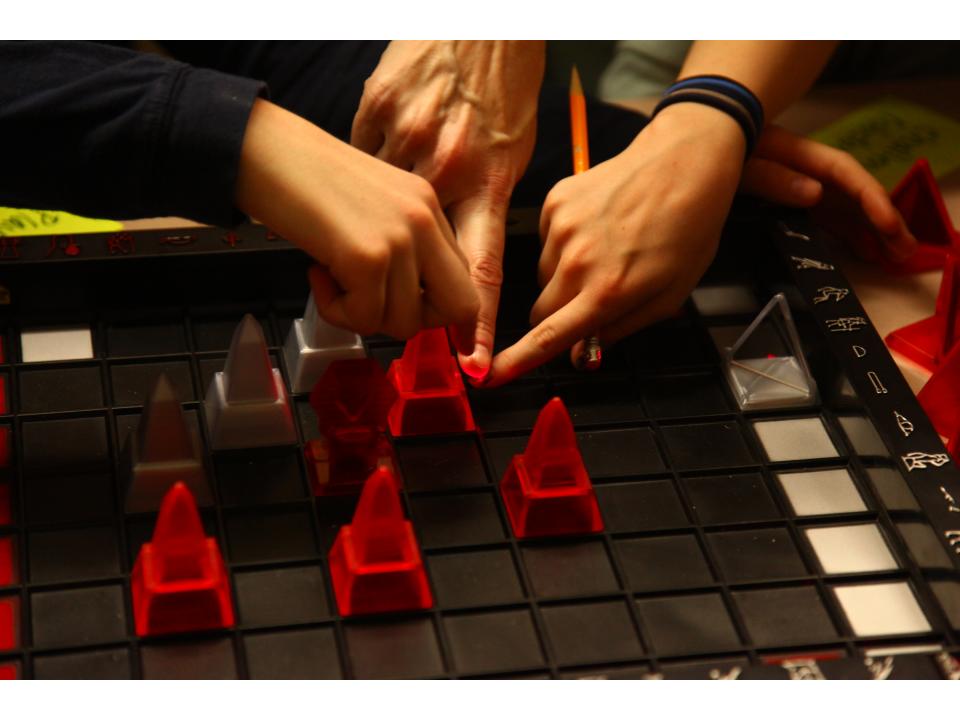
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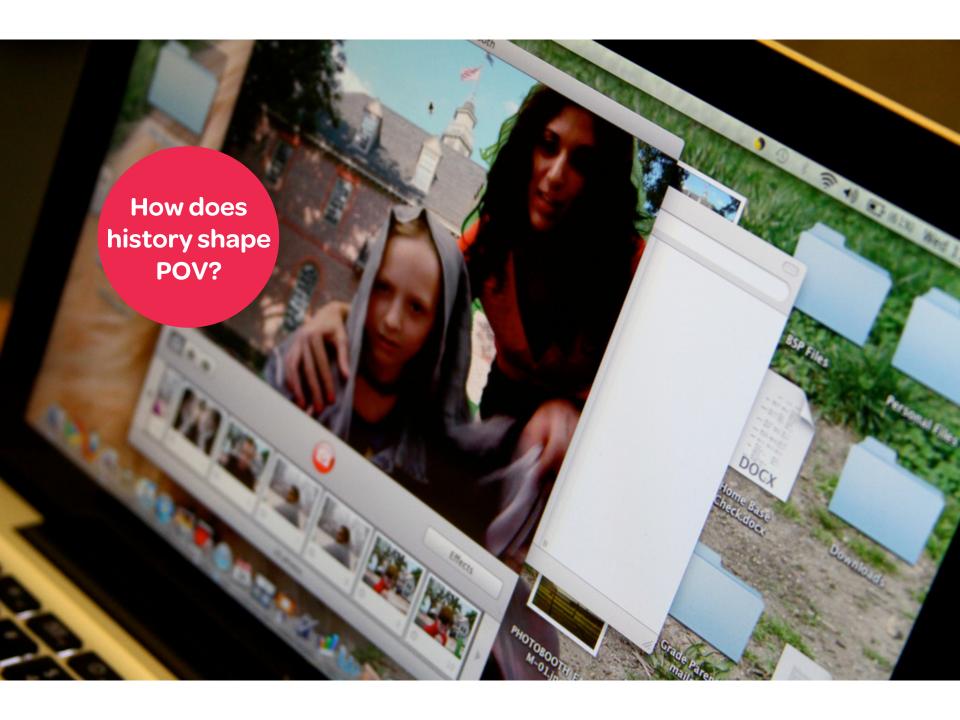






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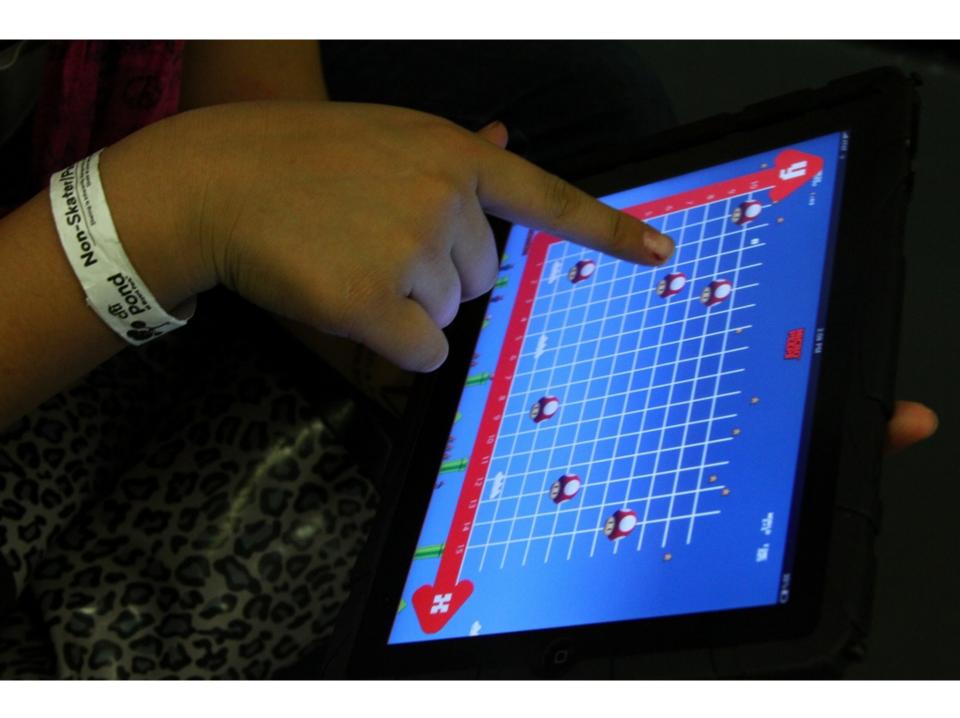








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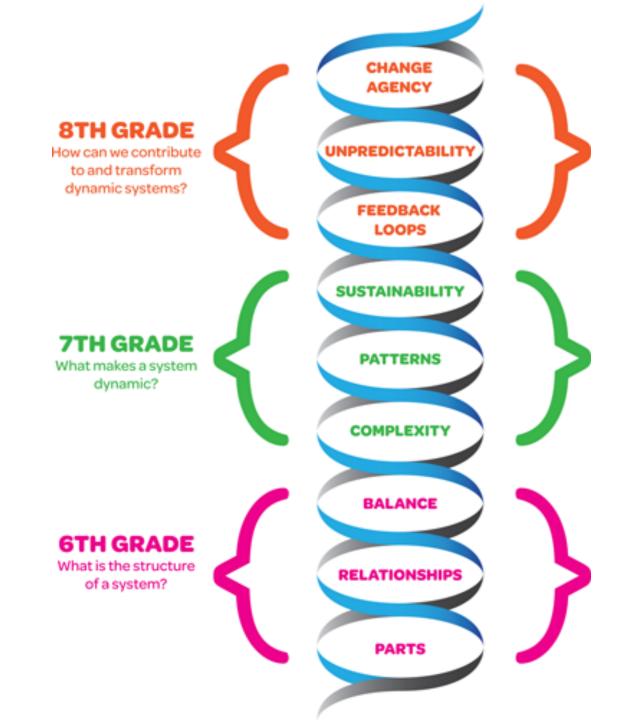


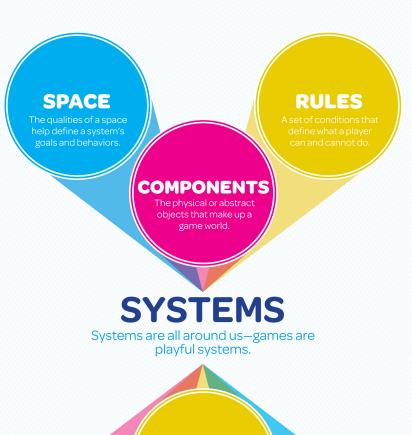




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