

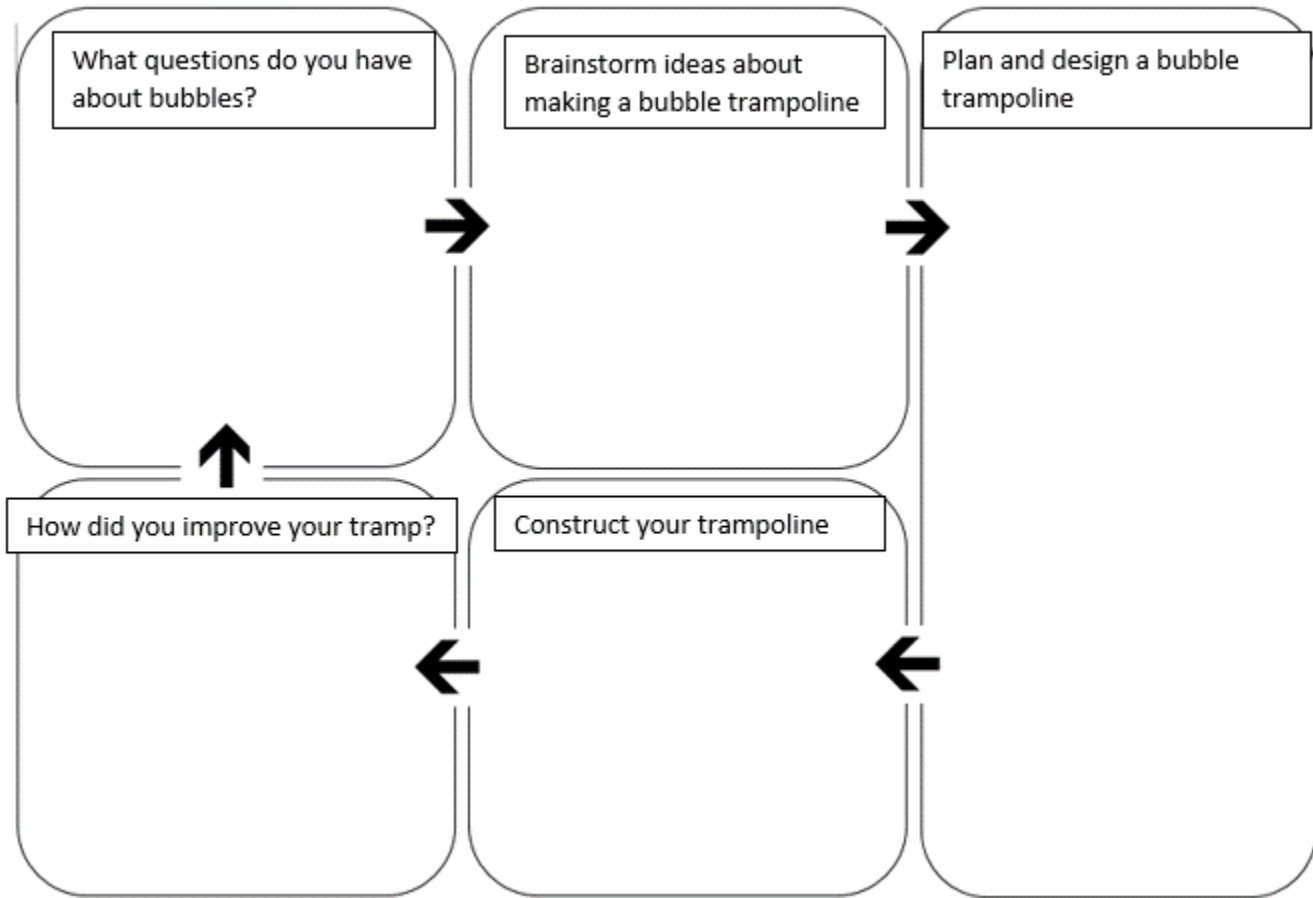


Name(s) _____

Bubble Bottle, Bubble Trampoline STEM Challenge:

Can you make a bubble bottle using the top and bottom of a two-liter bottle and design, build, and test a bubble trampoline that can bounce back and forth?

Engineering Design Process



Measuring our Bubbles:

Our tallest bubble bottle was _____ units tall.

Our best bubble trampoline pushed _____ units down.

The coolest thing I learned about materials today is: