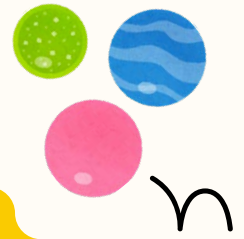


Make your own bouncy ball

with MIT Civil and Environmental Engineering



STEP 1

Measure **4 spoonfuls of glue** + **2 spoonfuls of cornstarch** into a cup and stir!



STEP 2

After stirring, add a **few drops of food coloring**.

(The more drops you add, the darker the color becomes)



STEP 3

With the help of an adult, add **1-2 spoonfuls of the borax/water mixture** and stir.



STEP 4

Once it starts to harden, pull the mixture out and form it into a ball.

(**Curious about why this works?** Join our live demo! Running every 20 minutes.)



STEP 5

Shape the ball until it holds firm, and then try bouncing it!



NOTE: The bouncy balls will naturally flatten after being left alone a while. You can reshape them into a ball when you're ready to use them!