



Make Your Own Slime!

SENSORY SCIENCE

Slime is a non-Newtonian fluid, which means it can sometimes act as a liquid or a solid. There is one thing that is certain though... it's a lot of fun to play with! Enjoy this sensory science experiment at home by making your own slime.

SENSORY
FRIENDLY
SATURDAY

1



Gather materials:

- ½ cup Glue
- ½ tablespoon Baking Soda
- 1 teaspoon Contact Solution
- Tempera Paint / Watercolor / Food Coloring
- Toppings: glitter, sequins, foam balls, extracts or essential oils
- Spoon / Popsicle Stick
- Napkins
- Bowl

2



Take ½ cup of glue and pour it in a bowl.





3



Add ½ tablespoon of baking soda to the glue and mix with a popsicle stick or spoon.

4



Add some paint or food coloring to the mixture and mix it together until you achieve your desired color.

5



Add 1 teaspoon of contact solution to your mixture and mix together until it starts to turn into a ball.

6



Add whatever toppings you choose, like glitter, foam balls, scents, and/or sequins.

PRO-TIP:

Use glitter paint in this step to avoid any glitter spills!





7



Mix in your toppings well so that they are evenly spread.

8



Take out your slime and knead it for a few minutes. Stretch it out and work it. If it's too hard, add a little more contact solution, if it's too sticky, add more baking soda.

9



Now it's time to play with your slime!

