

P3i Family Learning Activities.

- When I have different objects in front of me, Do I explore the different properties of them, e.g. notice: runny/sticky/hot/cold/slimy etc
- When I have objects beside me, do I drop/throw them? Do I watch where they go?

Task 1: Make Some Edible Green Slime

What do I need

1 can condensed milk

1 Tablespoon of corn flour

10-15 drops of green food colouring

What do I do

Pour the condensed milk into a saucepan.

Add the corn flour and cook over low heat, stirring constantly.

When the mixture thickens, remove from the heat and add the food colouring.

Let cool.

This slime can be eaten or used as finger paint.

Task 2: Make some Modelling Rice

What do I need

1 cup long grain rice

3 cups water

1 teaspoon food colouring

What do I do

Bring water to boil in saucepan add rice and food colouring. Cover and simmer on low heat for 15 minutes. Uncover and continue to simmer for 10 minutes stirring occasionally.

Cool and start making those amazing master pieces!! (THIS IS really messy so do it outside)

Store in fridge.

Let me play, watch what I am doing, encourage me to try different things. Notice what I am doing, if possible please take some photos and note what I do.

Task 3: Sensory Objects

What do I need: Gather a range of sensory objects from around the house for your son/daughter to explore. For example; tooth brush, towel, cuddly toy, tin foil, cotton wool, flannel, scourers, and paper.

What do I do: Place the objects in front of your son/daughter and observe what your son/daughter does. Show your son/daughter ways of manipulating the materials, and see if they copy. See whether any preferences are made, to liking/disliking objects.