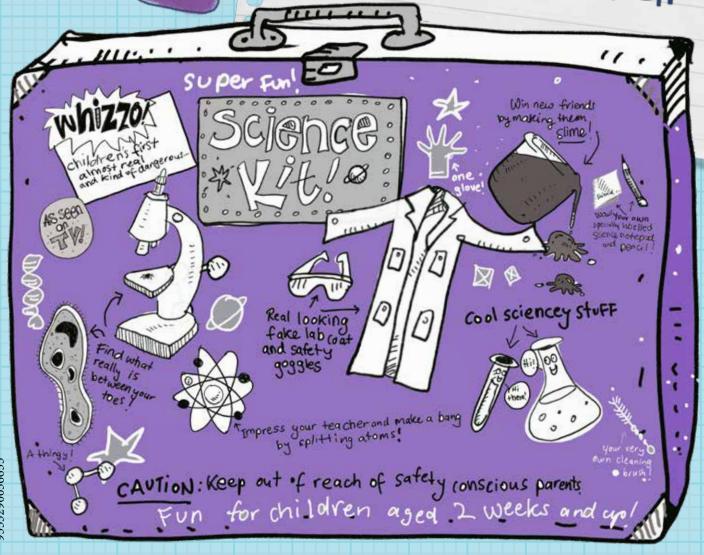
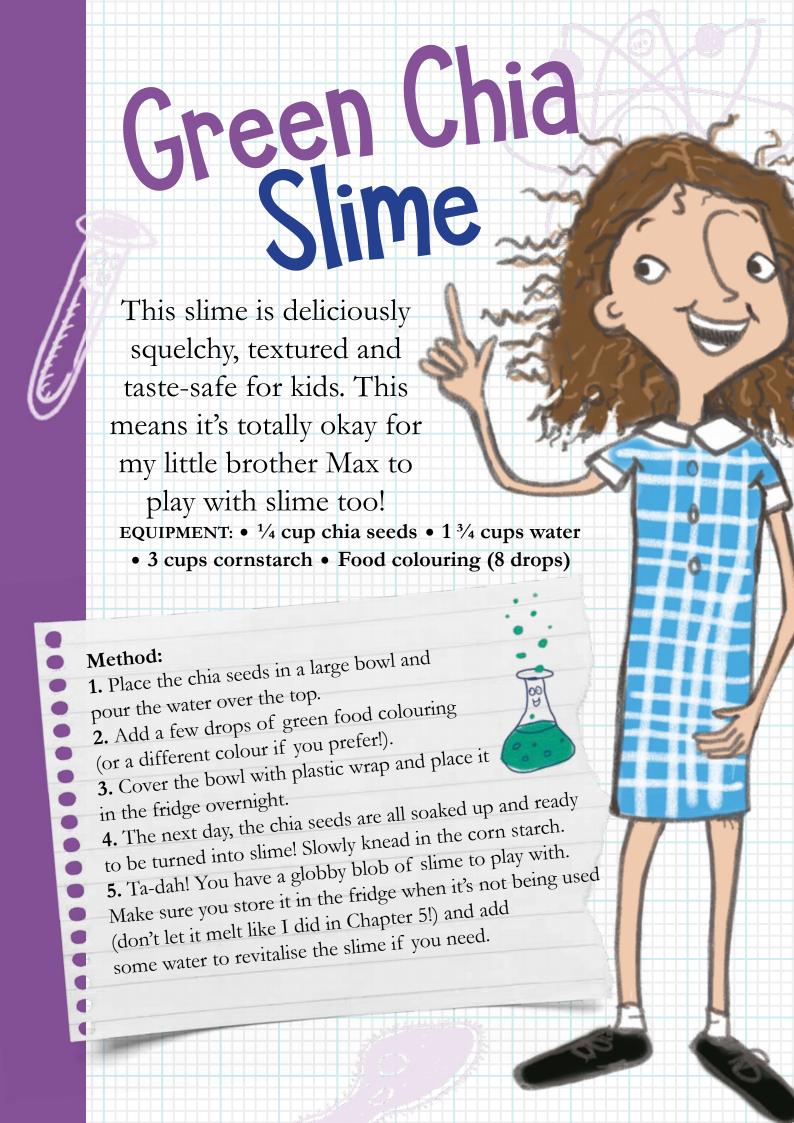


Ultimate Science Kit!

CHARLOTTE ILLUSTRATED BY BARKLA SANDY FLETT



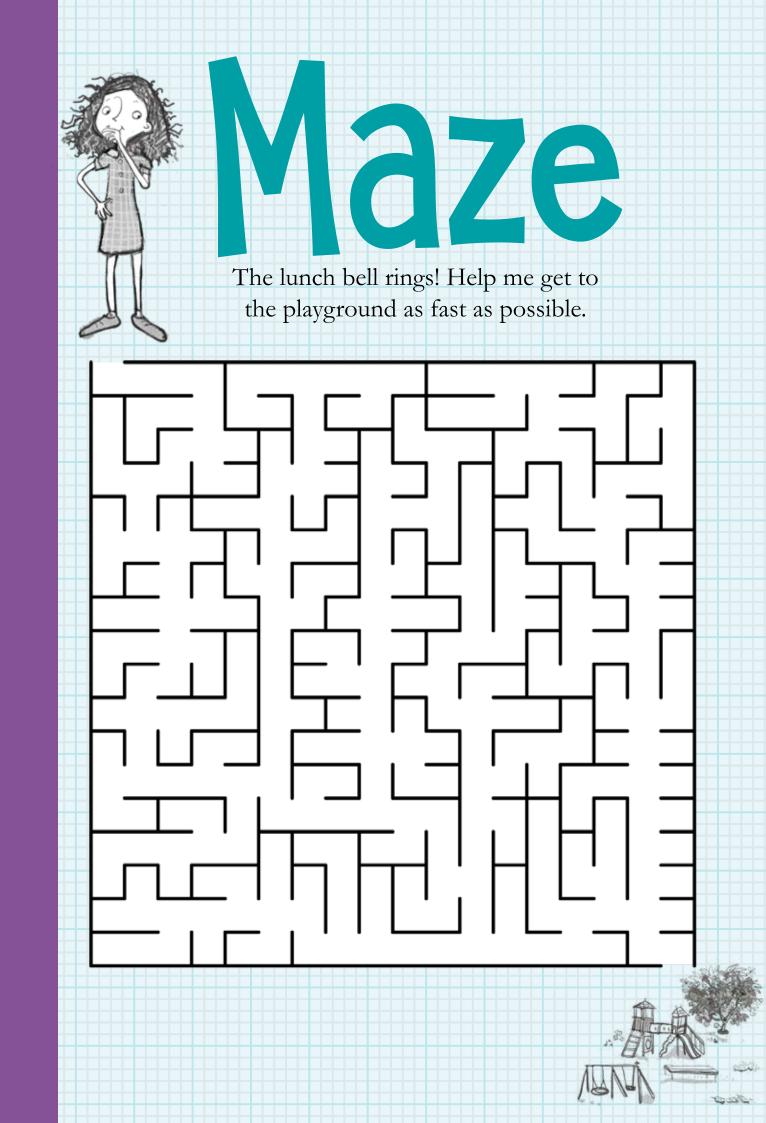


Sciencey Find A Word

E R U T A R E M T P E M \mathbf{T} M S \mathbf{C} P Q R \mathbf{E} G K T E Z N D U S N H \mathbf{E} T A 0 S L N T Y U \mathbf{E} A \mathbf{E} Y E H \mathbf{C} Z G M I B Ι 0 L M 0 \mathbf{Q} \mathbf{C} I U U Q Ι Y I R D S W U \mathbf{E} B R U Η W L E R P \mathbf{N} \mathbf{E} S Ι \mathbf{E} P T L L D \mathbf{T} O O R \mathbf{E} \mathbf{A} P K O U S T E \mathbf{T} G K \mathbf{X} Z I N 0 U T \mathbf{C} E F F E M E E K \mathbf{C} Q S S J H \mathbf{X} H H R Z U D

Beaker Slime Method Science
Experiment
Results

Liquid Effect Cause Temperature
Energy
Testing



Bath Bombs

Super cool, fizzy and FUN! These make a great present for Mother's Day or Father's Day and the adults will like it a lot more than wrinkle cream.

NOTE: You can also add in essential oils if you would like to add a scent to your bath bomb. If you choose to, add the oil in with wet ingredients in step 2.

EQUIPMENT: • 1 cup baking soda • ½ cup cornstarch

- ½ cup Epsom salts 4 tablespoons cream of tartar
- 2 tablespoons coconut oil (melted) 3 4 teaspoons

water • Food colouring • A round mould (or cupcake tray)

Method:

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1. In one bowl, mix together the dry ingredients.

2. In another bowl, mix together the

wet ingredients.

3. Whisk together all ingredients until the mixture forms a crumbly texture. It should be fairly dry but just wet enough to hold its shape when moulded together.

4. Fill your mould with mixture, patting it down after adding each spoonful of mixture to make sure it's tightly packed throughout the mould. (It has to be really tightly packed or it will fall apart when you remove it from the mould!)

5. Leave them to dry.

6. Gently squeeze the mould or tip it upside down to remove the bath bomb.

7. Enjoy your fizzy bath bomb!

