

Arrange the **Skittles** in a single row coloured pattern around the edge of the plate.

Pour over enough warm water to cover all the **Skittles** and the plate itself.

Watch and wait as a rainbow appears on the plate, the colours will move towards the middle and create a whirl of colour

Questions

- 1. How long did the experiment take?
- 2. Why do the colours not mix together?
- 3. Which colour dissolves first?
- 4. What is the s on the skittle made from?