

<u>READING – Key Texts</u> Sam Wu is not afraid of the Dark

<u>WRITING</u>

Third Person Narrative Advanced Instructional Writing

SPELLING CONCEPTS

Words ending in tion Year 3&4 statutory word list

<u>MATHS</u>

Multiplication and Division Length and Perimeter

<u>PE</u>

Health and Wellbeing

<u>RE</u> Why do people pray?

<u>Computing – Information Technology</u> Stop Motion Animation



ENRICHEMENT

Making milkshakes

MUSIC - Pulse

- To be able to sing accurately to a piece of music with an awareness of melody and pitch
- To be able to perform following instructions: start, stop, tempo, dynamics
- To perform confidently and have a clear understanding of pitch

PSHE – Dreams and Goals

Piece 1: Dreams and goals – staying motivated when something is challenging Piece 2: My Dreams and Ambitions – keep trying when something is difficult Piece 3: A New Challenge – work well with a partner or a group Piece 4: Our New Challenge – have a positive attitude Piece 5: Our New Challenge overcoming obstacles – help others to achieve their goals

Piece 6: Celebrating My Learning – working hard to achieve our dreams and goals

TOPIC – Shake It

<u>SCIENCE</u>

Knowledge

What information do you need on a table to compare different milks? How are solids, liquids and gases different? How do I make butter? Do all liquids freeze? Can I turn butter into a liquid? How do you turn butter into a liquid? How does temperature affect the rate of melting? Is ice cream made from reversible or irreversible changes? Do all liquids freeze? Where do gases come from and what are their features Which liquid moves the fastest?

Working Scientifically

Classify data in a variety of ways To be able to set up a simple test Use a thermometer to take accurate measurements Set up a simple test Make systematic and careful observations Use results to draw simple conclusions Set up a fair test

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What ingredients do you need for your milkshake? What are the important parts of design and aesthetics