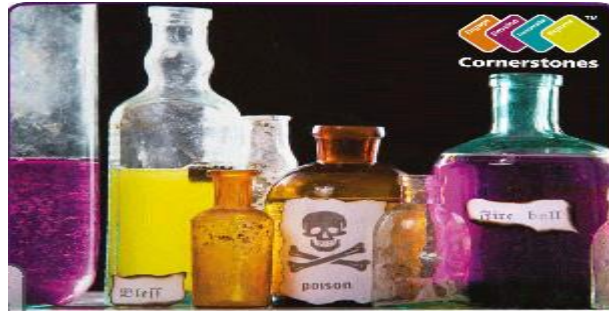




Imaginative Learning Journey

Potions



TOPIC OVERVIEW

Potion: a poison, a mixture, an aromatic brew, a vapour, liquid or sticky goo. Welcome to the amazing magical world of potions and their properties.... Now scientists beware! There are some powerful and deadly potions out there – dangerous, unpredictable or plain tragic (just ask Romeo and Juliet1) Use what you know about materials and their properties to create incredible potions in Professor Hazard’s Potions class.

Feeling sleepy? HmMMM – that orange juice did taste a little strange....

SUBJECT OVERVIEWS

ENGLISH: Poetry, Fairy Tale Narrative and Non Chronological Report.

MATHS: Place value, Addition and Subtraction.

SCIENCE: Love to Investigate Topics: Solids, Liquids and Gases

ART and DESIGN: Sketchbook work and Clay Potion Bottles.

COMPUTING: We are Toy Designers.

HISTORY: Apothecary and Modern Pharmacist Comparisons.

PHYSICAL EDUCATION: Basketball

RE: Can religious teachings help us to decide the best way to live?

DESIGN and TECHNOLOGY: N/A

GEOGRAPHY: Digimap of London and the Globe Theatre

PSHE: Friendships and Team Building; British Value – Rule of Law

MUSIC: String Instruments

French: Myself, Numbers 1-20

HOW TO HELP YOUR CHILD

- **Reading Books:** Please read with your child at least 3 times a week so that they complete the reading challenge. Please make sure your child's reading book is in their bag every day.

- **Imaginative Learning Projects:** Ideas for Topic Homework will be sent at the beginning of every topic.

- **Homework:**

 - Maths- Times Tables

 - English- Three reads per week.

 - Spellings – Weekly spelling sheet

- **Water bottles/snack:** Your child may bring a piece of fruit or toast and a carton of fruit juice for playtime. You may send in a water bottle for lesson time.

PE: Please ensure that your child has the correct kit in school (white t-shirt, black shorts, pumps and a spare pair of socks if your child normally wears tights).