Engage



Potion: a potion, a mixture, an aromatic brew, a vapour, a 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 just plain tragic!

Potions

Children will have the opportunity to share all their hard work with other year groups and parents/careers.

Children will take part in a Potions Quiz and designing their own potions.

<u>Children will learn about:</u> <u>English:</u>

- ◆ The Witches' song from Macbeth by William Shakespeare
- ◆ Harry Potter 'Potions Class' descriptions
 ◆ Science:
- Comparing and grouping materials, according to whether they are solids, liquids or gases
- Setting up practical enquires and fair tests
- Making systematic observations, taking accurate measurements as well as recording and
- Reporting results
- Using results to draw conclusions

Art & Design:

- ◆ Clay potion pots
 Design and Technology:
- ♦ Potion pots' packaging

Other areas taught discreetly:

Maths:

- Number-Multiplication and division
- ◆ Measurement-Area

RE and PSHE:

- How is faith expressed in Sikh communities and traditions?
- Dreams and Goals

PE:

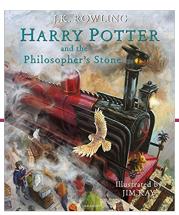
◆ Dance and OAA

Computing:

• We are Musicians

Music and French:

- Stop! (Charanga)
- French with Madame Kaler





Professor Hazard has left Potions Class in a hurry, forgetting to lock his cabinet of ingredients! Wow! He has so many mysterious and intriguing potions. But

what a mess! All mixed up and none of them labelled...

Children will have the opportunity to apply skills learnt in the Develop stage.

