Honesty Kindness Responsibility

Year 5 Curriculum Newsletter

<u>Autumn Term I</u>

Maths:

English:

In English, we will be looking at 'Float' by Daniel Miyares and writing our own stories. In Whole Class Reading, we will be reading the book Treason. This will link nicely to our History topic of 'What life was like in Tudor England'. Developing spelling will be a priority for the Autumn Term. We will follow spelling from the 'Sounds and Syllables' scheme as well as covering Year 5 statutory spellings.

Science: Mixtures and Separation

KS2 Science Lessons | Materials, Mixtures & Separation (kapowprimary.com) RE: Why do people have to stand up for what they believe in? <u>Upper KS2 RE Lesson Plans | Standing</u> <u>Up For Beliefs (kapowprimary.com)</u> History: What was life like in Tudor England? British history 5: What was life like in Tudor England? (kapowprimary.com)

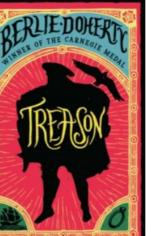
<u>Music:</u>

In Autumn I our music topic is 'Why We Sing' and we will be learning why and how we warm-up our voices. We will sing songs about the Tudors and will work on a performance for the Year 2 Singing Festival project. Our Musician of the Month for September is Bob Marley, and for October it is Tracy Chapman.

PSHE: Families and Friendships

KS2 Y5 Families and relationships RSE PSHE Y5 -Kapow Primary





Erench: French monster pets https://www.kapowprimary.co m/subjects/french/upper-keystage-2/year-5/monster-pets/

Enrichment:

No trips this half term.

PE: This half term the children will be doing Outdoor Adventurous Activities and Team Building Games. They will be working together with their new classmates to solve, learn and have fun. Computing: Search Engines https://www.kapowprimary.com/subjects/co mputing/upper-key-stage-2/year-5/computing-systems-and-networks-searchengines/

<u>Reminders:</u>

PE days: Friday

Swimming: Wednesday until it becomes too cold!

Reading record check every Friday

Class 6 Assembly: Wednesday 23²⁴ October

Resilience Ambition Respect

For the first few weeks, Year 5 will focus on numbers and place value to increasingly higher numbers. After this, the children will then spend the remainder of the half term working on the operations of addition and subtraction. The children will be learning how to use the formal written column method for both operations.

