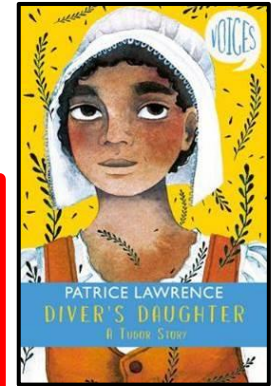
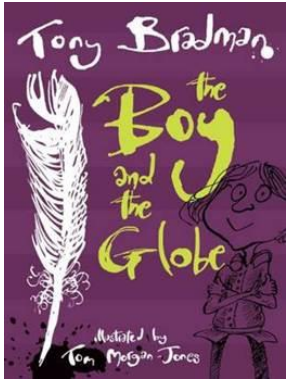


# What was life like for the Tudors?



## As Readers and Writers we can...

- ✓ Write **Biographies** of famous Tudors (eg Monarchs and Explorers).
- ✓ Write an adventure narrative using empathy.
- ✓ Read texts and write narratives with a **Historical** setting.
- ✓ Write **Fact Files** about Henry VIII's wives.

## As Linguists we can...

- ✓ Learn how to express their likes and dislikes regarding food.

## As Artists/ Musicians / Designers we can...

- ✓ Read music and learn to play the penny whistle.
- ✓ Learn how to draw portraits using proportion then sketch a portrait of a significant Tudor person we have studied and Charles III.
- ✓ Make a scene for a model of a Tudor house/ Toy theatre.



## Hooks for learning:

- ✓ Class Text: Diver's Daughter
- ✓ Play Scripts and Hot Seating to bring the learning to life.
- ✓ Virtual Tour of Ordsall Hall
- ✓ World Book Day activities
- ✓ British Science Week activities

## As Computer Users we can...

- ✓ Use digital animation in iMotion effectively to create a Stop Motion movie.

## As Sports People on Tuesday and Thursday we can...

- ✓ Learn gymnastic skills on Tuesday and develop a sequence.
- ✓ Continue to develop our swimming skills.

## As Religious Observers / Model Citizens we can think about and explore...

- ✓ What does it mean to be a **Christian** in Britain today?
- ✓ PSHE: How data is shared and stored.

## Reading Text Links are...

- ✓ *Diver's Daughter* by Patrice Lawrence
- ✓ *The Boy and the Globe* by Tony Bradman

## As Scientists we can explore...

- ✓ **Teeth and Digestion** where we will focus on the role of the digestive system in the human body.
- ✓ The different types of teeth and their functions in animals including humans.
- ✓ **British Science week** - Connections

## As Geographers / Historians we can...

- ✓ Locate the Tudor period on a timeline.
- ✓ Learn who the Tudor Monarchs were, including Henry VIII and his wives.
- ✓ Research some famous Tudor explorers and the places they discovered.
- ✓ Begin to explore the works of William Shakespeare and discover how he is still just as important in 2023.

## As Mathematicians we can...

- ✓ Division
- ✓ Understand inverse
- ✓ Measure length and perimeter
- ✓ Start to develop our understanding of fractions

