

### Lesson 1: Learning Objective

To understand and describe the main geographical features and geographical vocabulary for the River Thames from its source to the sea.



# Investigation

- What happens when water is poured into a tray of soil or sand?
- What do you observe?
- What happens to the water when you pour it from height?
- What happens to the soil or sand when a lot of water is poured into the tray?

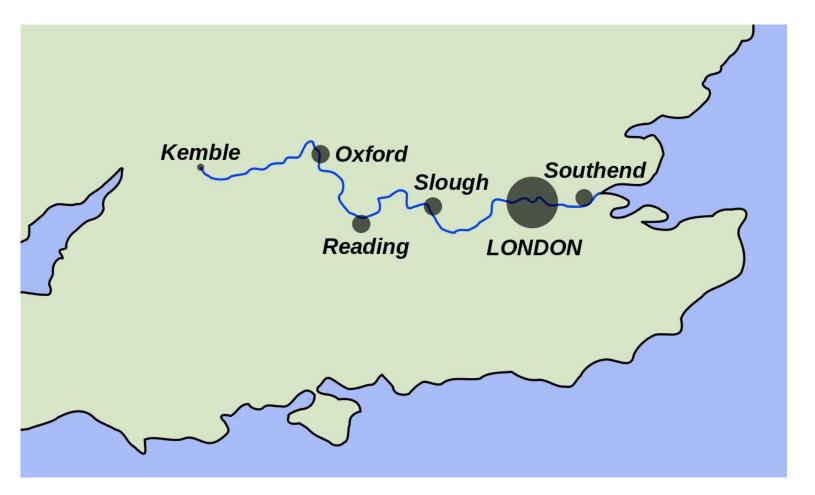


### How are rivers formed?

- 1. Clouds release their water over the hills
- 2. The water soaks into the ground to become ground water
- 3. Some ground water comes to the surface to form springs
- 4. Some ground water comes to the surface to form springs
- 5. Streams join together and get bigger until they become rivers
- 6. Streams join together and get bigger until they become rivers



# The River Thames





### River Thames in London





Source: Google Maps

#### **Definitions**

• Using dictionaries, fill in the definitions and then mark the maps.



## Lesson 2: Learning Objective

To examine the history of watermen on the River Thames.



### Henry VIII

- Henry VIII did not want people to risk getting on to boats with unskilled Rivermen.
- Anyone in charge of a boat had to have a license.
- It took 5 years to train to work on the River Thames.
- To travel west people shouted "Westward Ho!"
- To travel east people shouted "Eastward Ho!"





# Race for Doggett's Coat & Badge





Every year since 1715









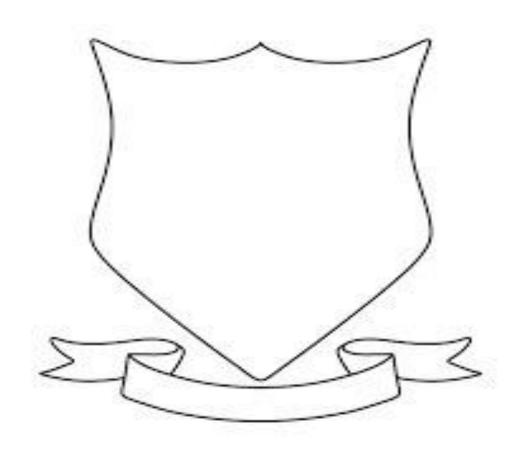


#### Coat of Arms – Watermen





## Research your family and create your own Coat of Arms





### Lesson 3: Lesson Objective

To write an extended story featuring different kinds of fun facts about the River Thames.



#### Genres

- Horror
- Thriller
- Mystery
- Spy
- Drama
- Action Thriller



## Name genres for a thrilling story





### Plan your story

- Pick a genre
- Use the writing frame to plan your story
- Use the story starters to help you to begin writing
- Make your story as thrilling as possible



## Preparing for your trip on City Cruises



