

### Key questions:

What does the census tell us about the people living in our local area?

What happened to Mary Bucktrout?

How did Mary Bucktrout feel about the key events in her life?

Who lived in our local area?



### Key vocabulary:

census	comparing	condition
decade	enumerator	inference
local	observation	reconstruct
reliable	schedule	statistics
verify		

### Science Vocabulary

**Electricity** - circuit, complete circuit, circuit diagram, circuit symbol, series, parallel, cell, battery, bulb, buzzer, motor, switch, voltage

**Local Area  
(History) What  
does the census  
tell us about our  
local area?**

### Learning events:

- Bikeability – 1 Week – 14<sup>th</sup> October
- Electricity Day

### Cross-curricular links:

**Maths:** Place value, Addition, subtraction

**Science:** Electricity

**English:** Diary, Instructions, Narrative (continuing a story), Biography, Animal poetry, Explanation

**Geography:** (Term 2)

**History:** What does the census tell us about our local area?

**Art:** Term 2

**DT:** Alarm systems

**Computing:** E safety, Computing systems and networks – communication and collaboration