



Key questions:

- What are the main landmarks in Lewes?
- Why are the main landmarks located where they are?
- How has the river Ouse impacted development?
- How has the terrain impacted development?
- How might Lewes change in the future?

Key vocabulary:

grid	residential	retail
commercial	industrial	leisure
public	compare	classify
collate	conclude	conduct

Science Vocabulary

battery	buzzer	cell
circuit	conductor	current
device	insulator	motor
socket	voltage	wire

Lewes

What could the geography of Lewes tell us about its history?

Learning events:

- Walk of the local area (church visit) (TBC)
- Clay house making day
- Trip to Lewes (TBC)

Cross-curricular links:

Maths: Number (decimals), Measurement (money, time)

Science: Electricity

English: Leaflets, persuasive narrative, description, newspaper, poetry

Geography: The development of Lewes (landmarks and features)

History: The development of Lewes

Art: Houses and buildings

DT: Clay house lanterns

ICT: E safety, Programming