



Year: 7

Subject: **Geography**

Topic:

Settlements

Knowledge and Understanding to be developed:

Settlements come in different sizes, types and locations. You will learn about the function of a settlement by studying its shape and size, its placement in the landscape, and its situation in relation to surrounding features. You will classify settlements according to their size and shape, the result is a settlement hierarchy.

Key Terms to be learned this half term:

Hierarchy
Function
Density
Distribution
Nucleated
Linear
Dispersed

Week 1/2 Learning Objectives and Outcomes:

Assessments:

Homework:

Students should be able to:

- **Understand** the key terms of densely, sparsely, evenly and unevenly populated.
- **Develop** a greater knowledge of the UK's population distribution.
- **Explain** the types of settlement that exist in the world today.

Complete the 5 questions on the sheet given to you

Week 3/4 Learning Objectives and Outcomes:

Assessments:

Homework:

Students should be able to:

- **Understand** how settlements are shaped differently.
- **Explain** the impacts of settlement growth.
- **Evaluate** the advantages and disadvantages of settlement growth.

Design a persuasive flyer using your catch slogan and symbolic picture to encourage people to move to the city!

Week 5/6/7 Learning Objectives and Outcomes:

Assessments:

Homework:

Students should be able to:

- **Explain** a settlement hierarchy and order services into a Venn diagram.
- **Justify** using advantages and disadvantages, where a new housing estate should be built.

Test lesson 6
Peer assessment lesson 7

Complete any missing work. Respond to teacher feedback including spelling, grammar and complete improvements.

Skills

Literacy: 7WM1: Presenting information. Decision making exercise, justify your choices using advantages and disadvantages. Persuasive writing 'Move to the City'

Numeracy: 7M1 using measuring skills. Measuring distances on a map using scale and coming to conclusions

DCF: n/a

