

Subject: Geography

Topic: Population Density

Level: S.1

Learning objectives:

1. Content:

- i. Reading tables
- ii. Calculations of Population Densities
- iii. Information transfer – completing sentences
- iv. Cognitive skills: Comprehension, Application

2. Language objective:

Students should be able to calculate population densities and Make comparisons between cities and countries around the world using *Among the countries given, ____ is the ____.* and *From the two cities given, ____ is the ____.*

S.1 Geography Population Density Worksheet 1

Name: _____ Class: _____ No: _____ Date: _____

Relevant
data

Population Density =

The number of people there are in a place per square mile. To calculate the population density of a place, divide the population by the number of square kilometres

Clear

Find the population densities of the following places. Write your answer in the right-hand column.

	Population in thousands	Area (thousand sq. km.)	Population density (people / sq. km.)
Country			
China	1 211	9 597	0.12
USA	263	9 363	
Canada	30	9 922	
Australia	18	7 682	
City			
Hong Kong	6 687	1 062	
Sydney	3 539	12 406	
District			
Mong Kok	170 368	1.46	
Kwun Tong	577 500	11	
Wan Chai	180 000	10	
Yuen Long	229 724	138	

**S.1 Geography
Population Density
In a logical order
Worksheet 2**

Tasks arranged as
part 1 and part 2 in
logical order

Name: _____ Class: _____ No: _____ Date: _____

Clear
rubric

Now answer these questions.

1.	From the 4 countries given, which country has the highest population density? From the 4 countries given, _____ has the highest population density.
2.	From the 4 countries given, which country has the lowest population density? From _____.
3.	From the 2 cities given, which city has a higher population density? From the 2 cities given, _____ has a higher population density.
4.	From the 2 cities given, which city has a higher population density? From _____.
5.	From the 4 districts given, which district has the highest population density? From _____.
6.	From the 4 districts given, which district has the lowest population density? From _____.

Language support provided
and gradually released