



# Sadiq Public School

Do the right, fear no man

**Subject: Geography**

**Class: P6**

**Day: Monday 27<sup>th</sup> Sep. 2021**

**Chapter 3: The Physical and Human Environment**

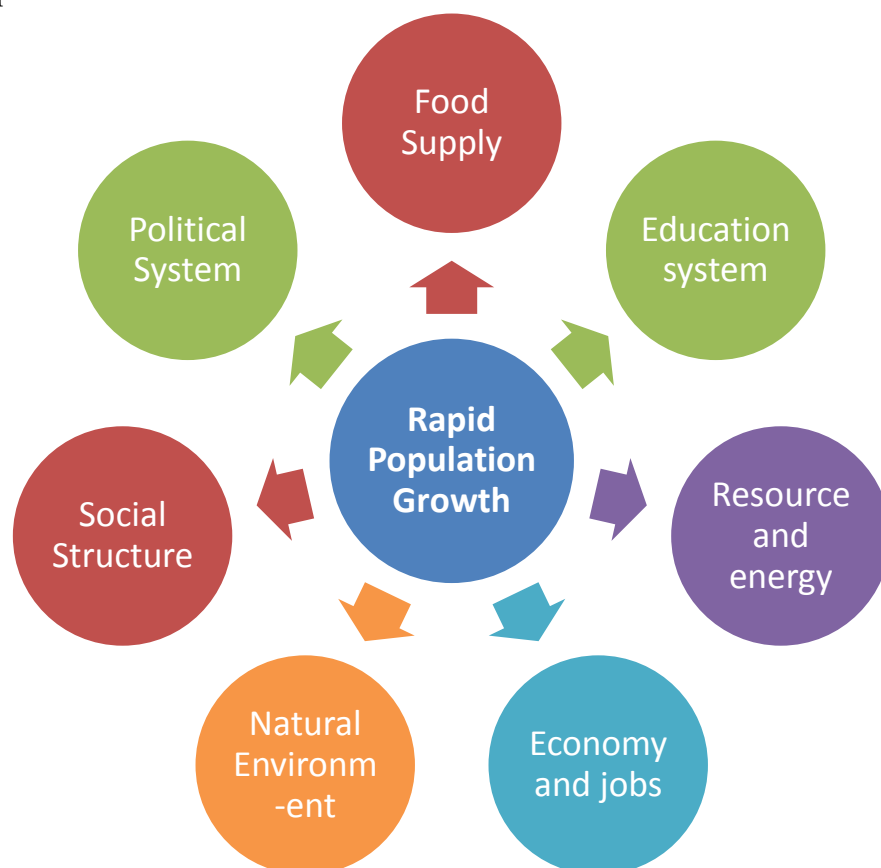
**Topic: Effects of Population Growth on the environment.**

**Inquiry: : Do you know about the effects of Population Growth on the environment?**

### **Information:**

Population Growth: Population growth is the increase in the number of people in a population. Global human population growth amounts to around 83 million annually, or 1.1% per year. The global population has grown from 1 billion in 1800 to 7.9 billion in 2020. ... A popular estimate of sustainable population is 8 billion people.

More people require more resources, which mean that as the population increases, the Earth's resources deplete more rapidly. The result of this depletion is deforestation and loss of biodiversity as humans strip the Earth of resources to accommodate rising population numbers.



Overpopulation is associated with negative environmental and economic outcomes ranging from the impacts of over-farming, deforestation, and water pollution to eutrophication and global warming. While a lot of positive steps are being taken to better ensure the sustainability of humans on our planet, the problem of having too many people has made lasting solutions more challenging to find.

You will read page 25 of your geography textbooks and write answer in your notebooks.

Read page 25 of your textbook for more detail.

### **Synthesizing:**

- a) Find out more about effect of overpopulation on environment.

**Practising:** After reading pages of your text book, answer the given questions.

1. How does over population affect environment? Explain.

Class	Teachers' P Names	Teachers' Abbreviations	Teachers' Email Addresses	Instructions
P6A	Jawad Bukhari	JHB	bukhari_jhb_sadiq@protonmail.com	P6A students will send their home assignments to their subject teacher (JHB) for checking and getting feedback.
P6B	Syed Usama Ali	SUA	Ali_us_sadiq@protonmail.com	P6B students will send their home assignments to their subject teacher (SUA) for checking and getting feedback.
P6C	Syed Usama Ali	SUA	Ali_us_sadiq@protonmail.com	P6C students will send their home assignments to their subject teacher (SUA) for checking and getting feedback.
P6D	Nishat Malik	NM	Nishat_NM@protonmail.com	P6D students will send their home assignments to their subject teacher (NM) for checking and getting feedback.
P6E	Nishat Malik	NM	Nishat_NM@protonmail.com	P6E students will send their home assignments to their subject teacher (NM) for checking and getting feedback.
P6GA	Sajila Ismail	SI	Ismaillsajila03@gmail.com	P6GA students will send their home assignments to their subject teacher (SI) for checking and getting feedback.
P6GB	Nishat Malik	NM	Nishat_NM@protonmail.com	P6GB students will send their home assignments to their subject teacher (NM) for checking and getting feedback.
P6GC	Fizza Jamil	FJ	Jamil_fj_SADIQ@protonmail.com	P6GC students will send their home assignments to their subject teacher (FJ) for checking and getting feedback.