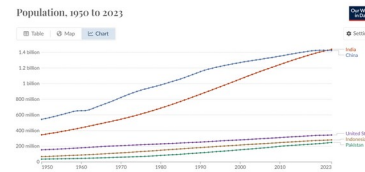
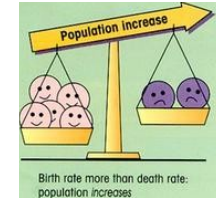
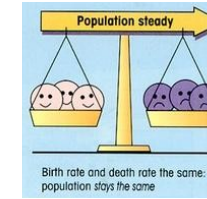
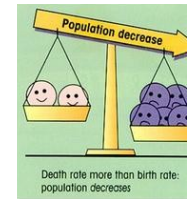
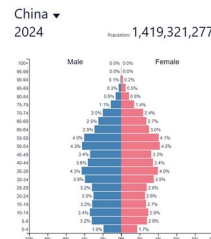


Title- Asia's Population Pressures

Powerful knowledge



China's One Child Policy brought in in 1970 to reduce rapid population growth, putting a strain on resources. Issues include:
 Infanticide
 Higher Boy>Girl ratio
 Ageing population



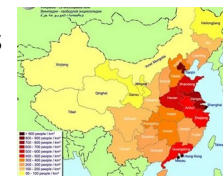
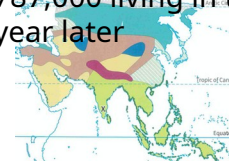
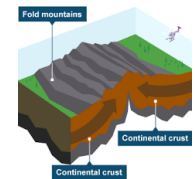
Factors causing a natural increase

Lack of birth control/family planning
 Parents have more children to account for high infant mortality rate
 Lack of education
 Rural tradition of large families
 Government policies

Factors causing a natural decrease

Famine
 Disease (for example HIV/AIDS)
 War/Conflict
 Government policies (One Child Policy)
 Lack of healthcare

Turkey-Syria earthquake occurred in 2023 on a collision plate margin with a magnitude of 7.8. 50,7000 killed and 107,000 injured. Cities in Turkey and Syria heavily damaged 9.1 million affected and 3 million displaced. 787,000 living in temporary camps nearly 1 year later



Kerala, India is controlling their population through:
 -Investing in women's education
 Only allowing maternity leave for the first 2 children
 Free contraception
 Vaccination programmes to improve

Population	Inhabitants of a particular place
Density	The number of people in an area (per km2)
Population Distribution	The spread of people over an area
Overpopulation	Too many people for the available resources
Ageing Population	When the average age of a country exceeds 65
Birth Rate	Number of babies born per 1000 per year
Death Rate	Number of deaths per 1000 per year
Population Pyramid	Graph showing the distribution of age groups in a population
Biome	Large ecosystems with similar climates, landscapes, animals and plants.
Adaptation	Organisms and people have changed or evolved to survive to their surroundings

QR Code/link to revision website



Greater



Physical Geographies affect population distribution e.g coastal regions are more densely population due to access for trade. Deserts often have lower populations due to hot climate and arid land being unsuitable for farming/lack of available water.