

11. What is development?

lcon	Keyterm	Definition	
\$	GDP (Gross Domestic Product) per capita	the total value of goods and services produced by a country in a year divided by its population	
îÎ	HDI (Human Development Index)	a composite statistic that measures life expectancy literacy rate and GDP per capita	
	Life Expectancy	the average age that someone in a country can expect to live to	
H	Median Age	the median age of the population of a country	
*	Agriculture	farming – primary industry	
1	Manufacturing	making goods from raw materials – secondary industry	
	Services	sales of goods or providing someone with a service – tertiary industry	
5	Scientific discovery	medical or technical advances – quaternary industry	
8	Birth rate	number of babies born per 1,000 of the population	
	Death rate	number of deaths per 1,000 of the population	
♣ → ₫	Infant mortality rate	number of babies under 1 year old who die per 1,000 live births in a population	
4	Food intake	average number of calories consumed per person per day	





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	Purchasing Power Parity	the price of an average basket of goods per country	
	Literacy rate	number of adults over 15 years old who can read and write	
	Fertiltiy rate	the average number of babies born per woman	
(S)	Informal economy	no taxes, no contracts, no sick pay, no holiday pay, no rights	
(S)	Formal economy	taxes, contracts, sick pay, holiday pay, rights	
	Public sector	employed by the government of a place	
	Private sector	employed by a private company	
Ġ	Dependants	those unable to work because of age, disability, health or unemployment	
	Benefits	income paid by the government to those people unable to work	
	Developed countries	Country with very high human development* (VHHD)	
•••	Emerging countries	Country with high or medium human development* (HMHD)	
90 0000° 00000° 00000°	Developing countries	Country with low human development* (LHD), a poor country	



Development is the use of resources and the application of available technology to improve the standard of living within a country.



Use TEA to analyse graphs to find out what the data shows



T = Trend – is there a pattern to this data?

E = Example – include named examples

A = Anomaly - is there any datathat doesn't fit the pattern?

Use STEEP to find out WHY this data is like this

Social

Key Questions

- Where do they live? What do they do? Have they always lived
- M Do they have everything
- they want or need? What are their families

Environmental

Key Questions

- What is the land like there? What is the water like there? What can grow there?
- How have people changed it? P How do people use it?

Technological

Key Questions

- ☐ Can everyone access Will technology fix it?
- Who owns the rights to technology?
- Has technology changed their transport links?
- How is electricity generated

Political

Economic

How much money does a

Does everyone have an

What jobs do they do?

Do they have enough money

for schools and doctors?

What do they buy and sell?

Key Questions

place have?

equal share?

Key Questions

- Who makes the rules? What rules do they have? Can everyone make
- choices? What do they believe? What is the 'history' of this

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Income = GDP per capita (Gross Domestic

country in a year divided by its population.

Product) per capita: the total value of

goods and services produced by a



With statistical data, it is important to check the date that the data refers to.

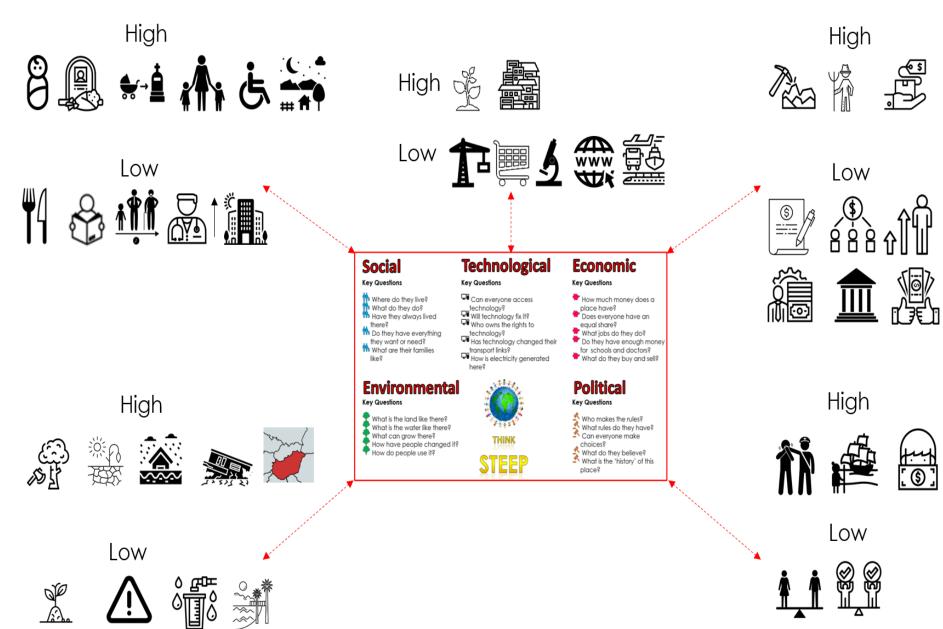
Title of information Key scale WORLD HEALTH CHART bubbles show all countries' average lifespons and incomes in 2019. Try to find your country to see axis India Key Nigeria e expectancy: the a person can e to in a country

This is a logarithmic scale. It increases at a different rate to usual graphs and is used to show data that goes from very small to very large on the same graph. ₽

X axis scale



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Trade or Aid?

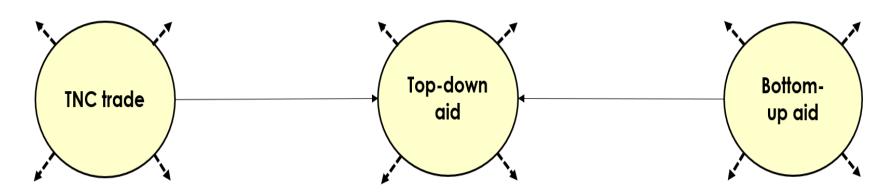
Advantages

Large investment	Remittances	Technology
Transport links	Foreign Direct Investment	Taxes
Fair trade	Interconnectedness	Education

Local knowledge 'Done with'

Sustainable Environmental improvements

Skills gained



Low-skilled employment Environmental damage Technology not for all

Low-paid employment Revenue goes to TNC High Interest loans

Footloose industries Loss of resources 'Done to'

'Quick fix' Relies on donations

Dependency Small investment

Small scale

Disadvantages





SUSTAINABLE GALS DEVELOPMENT GALS

17 GOALS TO TRANSFORM OUR WORLD















