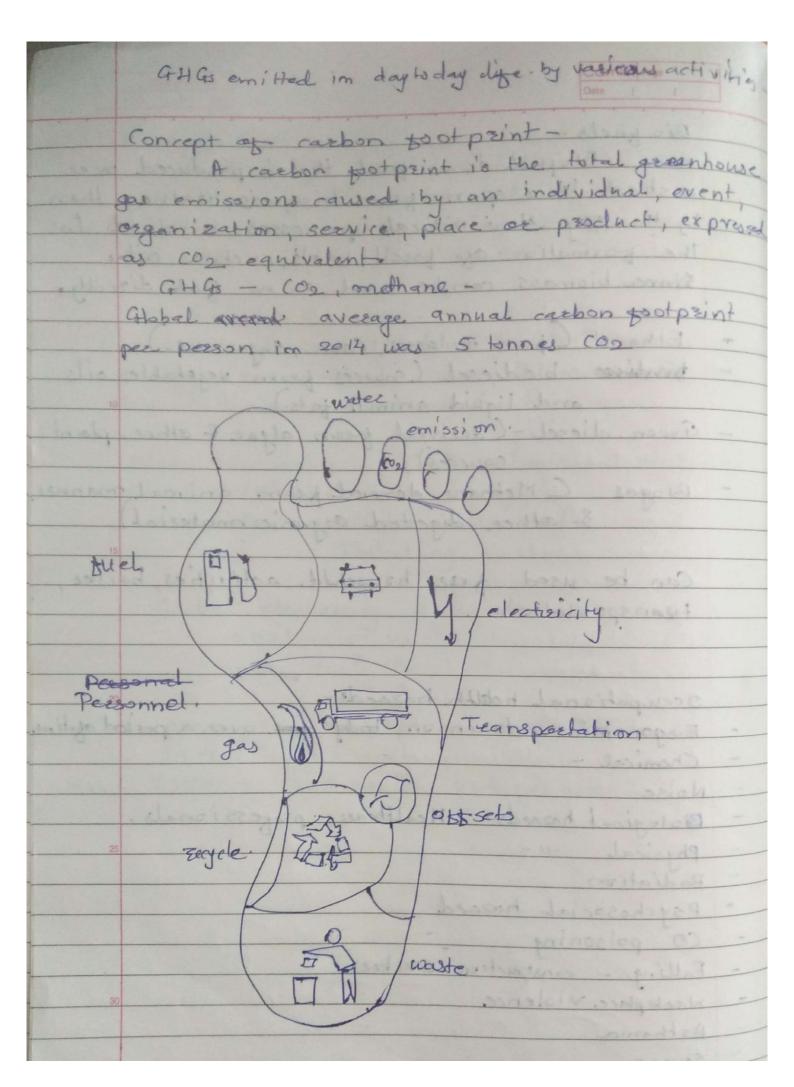
In 2015 the world population is more than 7.3 billion people. That's more than that 705 2.3 billion boolies that need to be seel, clothed, kept weem & ideally, metriced & educated Move than 7.3 billion individuals who, while busy consuming resources, are also producing vast quantities of waste, and one number continue The most of our existance the human population has grown very slowly kept in check by disease, climate fluctuations & all factors. It took untill 1804 for us its creach I billion people. Since then, continuing improvement in nutreition, medicine & technology have population increased reapidly. 7.3billion ·6 billion .425 million -1500 AD 2000 The United Nations estimates that was would population will reach 2050 11 bilion by 2045.

	Comfin Page Date 1 1
0	The impact of so many humans on the ovironment takes two major forms:
(consumption of resources such as land, good, parter, aiz, possil buch & minerals.
5	waste products as a result of consumption such air & water pollutants, toxic materials &
-	greenhouse gases.
	The impact of geswing population on envt. massis resulting in. Deposestation. Desertification of grasslands.
	Global warning,
1	Oz depletion.
	Acid Arrain
10	Depletion of minerals. Flood, desight, landslides
	Loss of biodiversity.
	Can be contressed by public awareness.

Camlin Page Date
Energy Crisis -
Due to developmental activities
population genuth, changed lifestyle the
But the supply is adequater
Rencevable zessurces -
Wind Hideo Tidel OTEC (-Ocean The
Liquid bioguel, Gesthermal, Hydrogen.
Mon renewable - Coal, petroleum, Nativeal
Nuclear energy
problem - stock is dimited.
- Polluting
Global electricity demand
2021 - 5 %
20
per capita consumption in India
1208 unite de 1
- 20 Per year.

Bio fuels. Biofuel is a fuel that is produced over a short time span from biomass, rather than by the very slow naturals prescesses involved in the formation of fossil fuels, such as oil. spines biomass can be used as a fuel directly. Ethanol (from molasses, Carn, Sugarcane pindice biodiesel (sources prom vegetable oils and liquid animal fats.) Green diesel- (derived prom algae & other plant sources) Biogas C. Methane derived from animal manuse & other digested organic material) Can be used poss household activities, boiles, teansportation, Occupational health hazards -· Exponomic - strain on body to over a period of time Chemical -Biological hazards - Healthrase professionals. Physical -11 Radiation Psychosocial hazard co poisoning - Falling - construction warkers. Workplace violence Asthama Stress Decompression sickness.



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