You are valuable and have a right to be on Earth.
“The amount of carbon dioxide or other carbon compounds emitted into the atmosphere by the activities of an individual, company, country, etc.”

Source: dictionary.reference.com
The primary footprint is the sum of the direct carbon dioxide emissions of burning of fossil fuels, like domestic energy consumption by furnaces and waters heaters, and transportation, like automobiles and airplanes.

Source: http://whatis.techtarget.com/definition/carbon-footprint
The secondary footprint is the sum of indirect emissions associated with the manufacture and breakdown of all products, services and food an individual or business consumes.

Source: http://whatis.techtarget.com/definition/carbon-footprint
Top Fossil Fuel Emitters (Absolute)

Top four emitters in 2012 covered 58% of global emissions
China (27%), United States (14%), EU28 (10%), India (6%)

With leap year adjustment in 2012 growth rates are: China 5.6%, USA -4.0%, EU -1.6%, India 7.4%.
Source: CDIAC Data; Le Quéré et al 2013; Global Carbon Project 2013
Top Fossil Fuel Emitters (Per Capita)

Average per capita emissions in 2012
China is growing rapidly and the US is declining fast

Source: CDIAC Data; Le Quéré et al 2013; Global Carbon Project 2013
What factors would contribute to a country’s carbon footprint?
U.S. FOOTPRINT PER HOUSEHOLD

Carbon Footprint of Typical U.S. Household: 48 Tons per Year

- Transportation
  - Motor vehicle fuel
  - Public transit
  - Air travel
  - Vehicle maint.
  - Vehicle mfg.
- Housing
  - Natural gas
  - Electricity
  - Water & waste
  - Home construction
  - Other fuels
- Food
  - Grains & bakery
  - Dairy
  - Meat
  - Other food
- Goods
  - Office & reading
  - Medical
  - Personal care
  - Household goods
- Services
  - Information & comm.
  - Personal
  - Miscellaneous
  - Education
  - Entertainment
  - Health care
FOOTPRINT BY ZIP CODE

http://coolclimate.berkeley.edu/maps
CALCULATING YOUR FOOTPRINT